Sample	Parameter	Result	Qual	Units	adjusted MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time	Surface or Subsurface	SDL Exceeds Screening Levels
T19860-1	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,1,2,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2,4-Trichlorobenzene	0.058 U	U	mg/kg	0.22	0.058	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2-Dichlorobenzene	0.075 U	U	mg/kg	0.22	0.075	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,3-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,4-Dichlorobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2,4,5-Trichlorophenol	0.062 U	U	mg/kg	0.22	0.062	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2,4,6-Trichlorophenol	0.059 U	U	mg/kg	0.22	0.059	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2,4-Dichlorophenol	0.075 U	U	mg/kg	0.22	0.075	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2,4-Dimethylphenol	0.070 U	U	mg/kg	0.22	0.07	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2,4-Dinitrophenol	0.075 U	U	mg/kg	1.1	0.075	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2,4-Dinitrotoluene	0.097 U	U	mg/kg	0.22	0.097	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2-Chloronaphthalene	0.062 U	U	mg/kg	0.22	0.062	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2-Chlorophenol	0.068 U	U	mg/kg	0.22	0.068	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2-Hexanone	0.0088 U	U	mg/kg	0.064	0.0088	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	2-Nitroaniline	0.058 U	U	mg/kg	0.22	0.058	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	3,3'-Dichlorobenzidine	0.090 U	U	mg/kg	0.44	0.09	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	3-Nitroaniline	0.083 U	U	mg/kg	0.22	0.083	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	4-Bromophenyl phenyl ether	0.085 U	U	mg/kg	0.22	0.085	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	4-Chloroaniline	0.062 U	U	mg/kg	0.22	0.062	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	4-Methyl-2-pentanone	0.0090 U	U	mg/kg	0.064	0.009	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	4-Nitrophenol	0.087 U	U	mg/kg	0.22	0.087	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Acetone	0.0092 U	U	mg/kg	0.064	0.0092	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Aluminum	14300		mg/kg	20	4.3	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Anthracene	0.072 U	U	mg/kg	0.22	0.072	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Antimony	0.27 U	U	mg/kg	0.98	0.27	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Arsenic	2.6		mg/kg	0.98	0.2	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Barium	165		mg/kg	20	0.059	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzo(a)anthracene	0.082 U	U	mg/kg	0.22	0.082	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzo(a)pyrene	0.072 U	U	mg/kg	0.22	0.072	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzo(b)fluoranthene	0.093 U	U	mg/kg	0.22	0.093	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzoic acid	0.055 U	U	mg/kg	1.1	0.055	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Benzyl Alcohol	0.078 U	U	mg/kg	0.22	0.078	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Beryllium	0.49		mg/kg	0.49	0.02	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	bis(2-Chloroethoxy)methane	0.083 U	U	mg/kg	0.22	0.083	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Bromochloromethane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Cadmium	0.098 U	U	mg/kg	0.49	0.098	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Calcium	78500		mg/kg	490	1.7	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Carbazole	0.095 U	U	mg/kg	0.22	0.095	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	
T19860-1	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface	

SDL Exceeds Median Background Screening Level

Analyte	EARTHWORMS mg/kg dry wt.	PLANTS mg/kg dry wt.	MEDIAN BACKGROUND mg/kg dry wt.
Acetone			
Benzene			
Bromobenzene			
Bromochloromethane			
Bromodichloromethane			
Bromoform			
n-Butylbenzene			
sec-Butylbenzene			
tert-Butylbenzene			
Chlorobenzene	40		
Chloroethane			
Chloroform			
o-Chlorotoluene			
p-Chlorotoluene			
Carbon Disulfide			
Carbon tetrachloride			
Dibromochloromethane			
1,2-Dibromo-3-chloropropane			
1,2-Dibromoethane			
1,1-Dichloroethane			
1,2-Dichloroethane			
1,1-Dichloroethylene			
cis-1,2-Dichloroethylene			
trans-1,2-Dichloroethylene			
1,2-Dichloropropane	700		
1,3-Dichloropropane			
2,2-Dichloropropane			
1,1-Dichloropropene			
cis-1,3-Dichloropropene			
trans-1,3-Dichloropropene			
m-Dichlorobenzene			
o-Dichlorobenzene			
p-Dichlorobenzene	20		
Dichlorodifluoromethane			
1-4-Dioxane	12.6	NA	NA
Ethyl benzene			
2-Hexanone			
Hexachlorobutadiene			
Isopropylbenzene			
p-Isopropyltoluene			
Methyl bromide			
Methyl chloride			
4-Methyl-2-pentanone			
Methylene bromide			
Methylene chloride			
Methyl ethyl ketone			
Naphthalene			
n-Propylbenzene			
Styrene		300	
1,1,1,2-Tetrachloroethane			
1,1,2,2-Tetrachloroethane			
1,2,3-Trichlorobenzene	20		
1,2,4-Trichlorobenzene	20		
1,1,1-Trichloroethane			
1,1,2-Trichloroethane			
Trichloroethylene			
Trichlorofluoromethane			
1,2,3-Trichloropropane			
1,2,4-Trimethylbenzene			
1,3,5-Trimethylbenzene			
Tetrachloroethylene			
Toluene		200	
Vinyl Acetate	12.7		
Vinyl chloride			
Xylene (Total)			
m,p-Xylene			
o-Xylene			
Acenaphthene		20	
Acenaphthylene			
Anthracene			
Benzenethiol			
Benzo(a)anthracene			
Benzo(a)pyrene			
Benzo(b)fluoranthene			
Benzo(g,h,i)perylene			
Benzo(k)fluoranthene			
Benzoic acid			
Benzyl alcohol			
bis(2-Chloroethoxy)methane			
bis(2-Chloroethyl)ether			
bis(2-Ethylhexyl)phthalate			
4-Bromophenyl-phenyl ether			
Butyl benzyl phthalate			

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T19860-1	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Chromium	11.3		mg/kg	0.98	0.069	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Chromium, Hexavalent (a)	3.1		mg/kg	2.7	1.3	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Cobalt	3.3	B	mg/kg	4.9	0.18	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Copper	5.1		mg/kg	2.5	0.13	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Dibenzo(a,h)anthracene	0.077 U	U	mg/kg	0.22	0.077	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Dibenzofuran	0.061 U	U	mg/kg	0.22	0.061	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Diethyl phthalate	0.062 U	U	mg/kg	0.22	0.062	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Diphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Ethyl Ether	0.013 U	U	mg/kg	0.013		1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Ethylbenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Fluorene	0.067 U	U	mg/kg	0.22	0.067	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Hexachlorobutadiene	0.067 U	U	mg/kg	0.22	0.067	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Hexachlorocyclopentadiene	0.080 U	U	mg/kg	0.22	0.08	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Hexachloroethane	0.065 U	U	mg/kg	0.22	0.065	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Indeno(1,2,3-cd)pyrene	0.086 U	U	mg/kg	0.22	0.086	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Iron	7560		mg/kg	9.8	2.2	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Isophorone	0.058 U	U	mg/kg	0.22	0.058	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Lead	6		mg/kg	0.98	0.39	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Magnesium	4710		mg/kg	490	1.1	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Manganese	121		mg/kg	1.5	0.069	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Mercury	0.0037	B	mg/kg	0.02	0.0008	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Methyl ethyl ketone	0.0087 U	U	mg/kg	0.064	0.0087	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Methylene chloride	0.0176		mg/kg	0.013	0.0032	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	n-Butyl Alcohol	0.0064 U	U	mg/kg	0.0064		1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Nickel	5.1		mg/kg	3.9	0.13	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Nitrobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	N-Nitroso-di-n-propylamine	0.089 U	U	mg/kg	0.22	0.089	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	N-Nitrosodiphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Pentachlorophenol	0.058 U	U	mg/kg	1.1	0.058	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Phenanthrene	0.082 U	U	mg/kg	0.22	0.082	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Phenol	0.089 U	U	mg/kg	0.22	0.089	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Potassium	4250		mg/kg	490	31	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Selenium	0.37	B	mg/kg	0.98	0.24	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Silver	0.079 U	U	mg/kg	0.98	0.079	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Sodium	814		mg/kg	490	26	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Thallium	0.49 U	U	mg/kg	2	0.49	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Vanadium	22.3		mg/kg	4.9	0.12	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Vinyl Acetate	0.0098 U	U	mg/kg	0.032	0.0098	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Xylene (total)	0.0049 U	U	mg/kg	0.019	0.0049	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-1	Zinc	25.2		mg/kg	2	0.39	1	FR-001	J-11S	AOC-1	26-Nov-07	10:30	Surface
T19860-2	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface

Carbazole			
4-Chloroaniline			
4-Chloro-3-methyl phenol			
2-Chloronaphthalene			
2-Chlorophenol			
4-Chlorophenyl phenyl ether			
Chrysene			
Cyclohexanediol			
Dibenz(a,h)acridine			
Dibenzo(a,h)anthracene			
Dibenzofuran			
1,2-Dichlorobenzene			
1,3-Dichlorobenzene			
1,4-Dichlorobenzene			
3,3'-Dichlorobenzidine			
2,4-Dichlorophenol			
Diethylphthalate		100	
7,12-Dimethyben(a)anthracene			
2,4-Dimethylphenol			
Dimethyl phthalate	200		
Di-n-butyl phthalate		200	
4,6-Dinitro-o-cresol			
2,4-Dinitrophenol		20	
2,4-Dinitrotoluene			
2,6-Dinitrotoluene			
Di-n-octylphthalate			
Fluoranthene			
Fluorene	30		
Hexachlorobenzene			
Hexachlorobutadiene			
Hexachlorocyclopentadiene		10	
Hexachloroethane			
Indene			
Indeno(1,2,3-cd)pyrene			
Isophorone			
Methyl Chrysene			
1-Methylnaphthlene			
2-Methylnaphthalene			
2-Methylphenol			
3-Methylphenol			
4-Methylphenol			
Naphthalene			
N-Diphenylamine			
2-Nitroaniline			
3-Nitroaniline			
4-Nitroaniline			
Nitrobenzene	40		
4-Nitrophenol	7		
N-Nitroso-di-n-propylamine			
N-Nitrosodiphenylamine	20		
Pentachlorophenol	31 [S6,S15]	5 [S15]	
Phenanthrene			
Phenol	30	70	
1-Phenylethanol			
Pyrene			
Low MW PAHs			
High MW PAHs			
Total PAHs			
Quinoline			
1,2,4-Trichlorobenzene	20		
2,4,5-Trichlorophenol	9	4	
2,4,6-Trichlorophenol	10		
Aldrin			
alpha-Chlordane			
alpha-BHC			
beta-BHC			
Chlordane (technical)			
4,4'-DDD			
4,4'-DDE			
4,4'-DDT			
delta-BHC			
Dieldrin			
Endosulfan I			
Endosulfan II			
Endosulfan sulfate			
Endrin			
Endrin aldehyde			
gamma-BHC (Lindane)			
gamma-Chlordane			
Heptachlor			
Heptachlor epoxide			
Methoxychlor			
Toxaphene			
Aroclor-1016			
Aroclor-1221			
Aroclor-1232			

T19860-2	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2,4-Trichlorobenzene	0.058 U	U	mg/kg	0.22	0.058	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2-Dichlorobenzene	0.076 U	U	mg/kg	0.22	0.076	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,4-Dichlorobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2,4,5-Trichlorophenol	0.062 U	U	mg/kg	0.22	0.062	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2,4,6-Trichlorophenol	0.060 U	U	mg/kg	0.22	0.06	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2,4-Dichlorophenol	0.075 U	U	mg/kg	0.22	0.075	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2,4-Dimethylphenol	0.071 U	U	mg/kg	0.22	0.071	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2,4-Dinitrophenol	0.075 U	U	mg/kg	1.1	0.075	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2,4-Dinitrotoluene	0.097 U	U	mg/kg	0.22	0.097	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2-Chloronaphthalene	0.062 U	U	mg/kg	0.22	0.062	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2-Chlorophenol	0.068 U	U	mg/kg	0.22	0.068	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2-Hexanone	0.0088 U	U	mg/kg	0.064	0.0088	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	2-Nitroaniline	0.058 U	U	mg/kg	0.22	0.058	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	3,3'-Dichlorobenzidine	0.090 U	U	mg/kg	0.44	0.09	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	3-Nitroaniline	0.083 U	U	mg/kg	0.22	0.083	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	4-Bromophenyl phenyl ether	0.085 U	U	mg/kg	0.22	0.085	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	4-Chloro-3-methyl phenol	0.051 U	U	mg/kg	0.22	0.051	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	4-Chloroaniline	0.063 U	U	mg/kg	0.22	0.063	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	4-Methyl-2-pentanone	0.0090 U	U	mg/kg	0.064	0.009	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	4-Nitrophenol	0.088 U	U	mg/kg	0.22	0.088	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Acetone	0.0092 U	U	mg/kg	0.064	0.0092	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Aluminum	1110		mg/kg	22	4.9	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Anthracene	0.072 U	U	mg/kg	0.22	0.072	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Arsenic	0.26	B	mg/kg	1.1	0.22	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Barium	10.2	B	mg/kg	22	0.067	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzenethiol	0.22 U	U	mg/kg	0.22		1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzo(a)anthracene	0.083 U	U	mg/kg	0.22	0.083	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzo(a)pyrene	0.072 U	U	mg/kg	0.22	0.072	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzo(b)fluoranthene	0.094 U	U	mg/kg	0.22	0.094	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzoic acid	0.056 U	U	mg/kg	1.1	0.056	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Benzyl Alcohol	0.079 U	U	mg/kg	0.22	0.079	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Beryllium	0.1	B	mg/kg	0.56	0.022	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	bis(2-Chloroethoxy)methane	0.083 U	U	mg/kg	0.22	0.083	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	bis(2-Chloroethyl)ether	0.048 U	U	mg/kg	0.22	0.048	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Bromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Cadmium	0.11 U	U	mg/kg	0.56	0.11	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Calcium	72	B	mg/kg	560	1.9	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Carbazole	0.096 U	U	mg/kg	0.22	0.096	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Chromium	0.98	B	mg/kg	1.1	0.078	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.7	1.3	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Cobalt	0.20 U	U	mg/kg	5.6	0.2	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface

Aroclor-1242			
Aroclor-1248			
Aroclor-1254			
Aroclor-1260			
Total PCBs		40	
2,4-D			
2,4-DB			
Dalapon			
Dicamba			
Dichloroprop			
Dinoseb			
MCPA			
MCPP			
Pentachlorophenol	31 [S6,S15]	5 [S15]	
2,4,5-T			
2,4,5-TP (Silvex)			
Aluminum			30,000
Antimony	78 [S5,S6]	5	1
Arsenic (d)	60	18 [S13]	5.9
Barium	330 [S6,S8]	500	300
Beryllium	40 [S6,S9]	10	1.5
Cadmium	140 [S6,S10]	32 [S10]	
Calcium			
Chromium	0.4	1	30
Chromium (Hex) (d)			
Chromium (Tri) (d)			
Cobalt		13 [S11]	7
Copper (d)	61 [S6,S7]	100	15
Iron			15,000
Lead (d)	1700 [S14]	120 [S6,S14]	15
Magnesium			
Manganese		500	300
Mercury	0.1	0.3	0.04
Nickel (d)	200	30	10
Potassium			
Selenium	70	1	0.3
Silver (d)		2	
Sodium			
Thallium		1	0.7
Vanadium		2	50
Zinc (d)	120 [S6,S7]	190 [S7]	30
Cyanide (free)			

T19860-2	Copper	0.49	B	mg/kg	2.8	0.15	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Dibenzo(a,h)anthracene	0.077 U	U	mg/kg	0.22	0.077	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Dibenzofuran	0.061 U	U	mg/kg	0.22	0.061	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Diethyl phthalate	0.062 U	U	mg/kg	0.22	0.062	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Diphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Ethyl Ether	0.013 U	U	mg/kg	0.013		1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Ethylbenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Fluorene	0.068 U	U	mg/kg	0.22	0.068	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Hexachlorobutadiene	0.068 U	U	mg/kg	0.22	0.068	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Hexachlorocyclopentadiene	0.080 U	U	mg/kg	0.22	0.08	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Hexachloroethane	0.065 U	U	mg/kg	0.22	0.065	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Indeno(1,2,3-cd)pyrene	0.086 U	U	mg/kg	0.22	0.086	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Iron	224		mg/kg	11	2.5	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Isophorone	0.058 U	U	mg/kg	0.22	0.058	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Lead	2.3		mg/kg	1.1	0.45	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Magnesium	46.9	B	mg/kg	560	1.3	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Manganese	3.5		mg/kg	1.7	0.078	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Mercury	0.0017	B	mg/kg	0.022	0.0009	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Methyl ethyl ketone	0.0086 U	U	mg/kg	0.064	0.0086	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Methylene chloride	0.0146		mg/kg	0.013	0.0031	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	n-Butyl Alcohol	0.0337		mg/kg	0.0064		1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Nickel	0.26	B	mg/kg	4.5	0.15	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Nitrobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	N-Nitroso-di-n-propylamine	0.089 U	U	mg/kg	0.22	0.089	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	N-Nitrosodiphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Pentachlorophenol	0.059 U	U	mg/kg	1.1	0.059	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Phenanthrene	0.083 U	U	mg/kg	0.22	0.083	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Phenol	0.089 U	U	mg/kg	0.22	0.089	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Potassium	68.3	B	mg/kg	560	35	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Silver	0.089 U	U	mg/kg	1.1	0.089	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Sodium	30 U	U	mg/kg	560	30	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Vanadium	0.89	B	mg/kg	5.6	0.13	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Vinyl Acetate	0.0097 U	U	mg/kg	0.032	0.0097	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-2	Zinc	1.5	B	mg/kg	2.2	0.45	1	FR-002	J-11S	AOC-1	26-Nov-07	10:56	Subsurface
T19860-4	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface

T19860-4	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4,5-T	0.0038 U	U	mg/kg	0.0075	0.0038	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4-D	0.015 U	U	mg/kg	0.038	0.015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4-DB	0.061 U	U	mg/kg	0.075	0.061	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.95	0.064	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2-Hexanone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4,4'-DDD	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4,4'-DDE	0.0014 U	U	mg/kg	0.0038	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4,4'-DDT	0.0017 U	U	mg/kg	0.0038	0.0017	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4-Methyl-2-pentanone	0.0075 U	U	mg/kg	0.054	0.0075	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Acetone	0.0401	J	mg/kg	0.054	0.0077	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aldrin	0.00045 U	U	mg/kg	0.0019	0.0005	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	alpha-BHC	0.00042 U	U	mg/kg	0.0019	0.0004	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	alpha-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aluminum	3550		mg/kg	17	3.8	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Antimony	0.23 U	U	mg/kg	0.86	0.23	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aroclor 1016	0.013 U	U	mg/kg	0.019	0.013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Aroclor 1260	0.0080 U	U	mg/kg	0.019	0.008	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Arsenic	0.57	B	mg/kg	0.86	0.17	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Barium	36		mg/kg	17	0.052	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzo(a)anthracene	0.121	J	mg/kg	0.19	0.071	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzo(a)pyrene	0.172	J	mg/kg	0.19	0.062	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzo(b)fluoranthene	0.218		mg/kg	0.19	0.08	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzo(g,h,i)perylene	0.295		mg/kg	0.19	0.1	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzoic acid	0.048 U	U	mg/kg	0.95	0.048	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Beryllium	0.092	B	mg/kg	0.43	0.017	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	beta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	bis(2-Ethylhexyl)phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Bromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Butyl benzyl phthalate	0.091 U	U	mg/kg	0.19	0.091	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Cadmium	0.086 U	U	mg/kg	0.43	0.086	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Calcium	18300		mg/kg	430	1.5	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Carbazole	0.082 U	U	mg/kg	0.19	0.082	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface

T19860-4	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Chloroform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Chromium	2.3		mg/kg	0.86	0.06	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Chrysene	0.163	J	mg/kg	0.19	0.062	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Cobalt	0.61	B	mg/kg	4.3	0.15	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Copper	1.1	B	mg/kg	2.2	0.11	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dalapon	0.026 U	U	mg/kg	0.038	0.026	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	delta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dicamba	0.0057 U	U	mg/kg	0.0075	0.0057	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dichloroprop	0.010 U	U	mg/kg	0.038	0.01	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dieldrin	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Dinoseb	0.0049 U	U	mg/kg	0.0075	0.0049	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Endosulfan-I	0.00053 U	U	mg/kg	0.0038	0.0005	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Endosulfan-II	0.00095 U	U	mg/kg	0.0038	0.001	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Endrin	0.0013 U	U	mg/kg	0.0038	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Endrin aldehyde	0.0016 U	U	mg/kg	0.0038	0.0016	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Endrin ketone	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Ethyl Ether	0.011 U	U	mg/kg	0.011		1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Ethylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Fluoranthene	0.192		mg/kg	0.19	0.086	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	gamma-BHC (Lindane)	0.00083 U	U	mg/kg	0.0019	0.0008	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	gamma-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Heptachlor	0.00053 U	U	mg/kg	0.0019	0.0005	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Heptachlor epoxide	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Hexane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Indeno(1,2,3-cd)pyrene	0.192		mg/kg	0.19	0.074	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Iron	1860		mg/kg	8.6	1.9	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Lead	3.4		mg/kg	0.86	0.34	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Magnesium	1760		mg/kg	430	0.99	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Manganese	37.3		mg/kg	1.3	0.06	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	MCPA	0.19 U	U	mg/kg	0.19		1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	MCPP	0.19 U	U	mg/kg	0.19		1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Mercury	0.0065	B	mg/kg	0.017	0.0007	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Methoxychlor	0.0083 U	U	mg/kg	0.019	0.0083	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Methyl ethyl ketone	0.0072 U	U	mg/kg	0.054	0.0072	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Methylene bromide	0.0021 U	U	mg/kg	0.0054	0.0021	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Methylene chloride	0.0117		mg/kg	0.011	0.0026	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	n-Butyl Alcohol	0.0265		mg/kg	0.0054		1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	n-Butylbenzene	0.0010 U	U	mg/kg	0.0054	0.001	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Nickel	1.3	B	mg/kg	3.4	0.11	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Pentachlorophenol	0.0011 U	U	mg/kg	0.0019	0.0011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Potassium	608		mg/kg	430	27	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Pyrene	0.237		mg/kg	0.19	0.093	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Selenium	0.21 U	U	mg/kg	0.86	0.21	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Silver	0.069 U	U	mg/kg	0.86	0.069	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Sodium	36.2	B	mg/kg	430	23	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface

T19860-4	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Thallium	0.43 U	U	mg/kg	1.7	0.43	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Toluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Vanadium	5.1		mg/kg	4.3	0.1	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Vinyl Acetate	0.0081 U	U	mg/kg	0.027	0.0081	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-4	Zinc	6.1		mg/kg	1.7	0.34	1	FR-004	J-12S	AOC-1	26-Nov-07	13:35	Surface
T19860-5	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1-Methylnaphthalene	0.046	J	mg/kg	0.19	0.046	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4,5-T	0.0040 U	U	mg/kg	0.0079	0.004	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4-D	0.016 U	U	mg/kg	0.04	0.016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4-DB	0.065 U	U	mg/kg	0.079	0.065	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4,4'-DDD	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4,4'-DDE	0.0015 U	U	mg/kg	0.0039	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4,4'-DDT	0.0017 U	U	mg/kg	0.0039	0.0017	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.058	0.0082	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Acetone	0.0084 U	U	mg/kg	0.058	0.0084	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Aldrin	0.00047 U	U	mg/kg	0.0019	0.0005	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	alpha-BHC	0.00043 U	U	mg/kg	0.0019	0.0004	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	alpha-Chlordane	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Aluminum	748		mg/kg	18	4	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Antimony	0.25 U	U	mg/kg	0.91	0.25	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Aroclor 1016	0.013 U	U	mg/kg	0.019	0.013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface

T19860-5	Aroclor 1242	0.017 U	U	mg/kg	0.019	0.017	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Aroclor 1248	0.016 U	U	mg/kg	0.019	0.016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Aroclor 1260	0.0081 U	U	mg/kg	0.019	0.0081	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Arsenic	0.18 U	U	mg/kg	0.91	0.18	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Barium	4.2	B	mg/kg	18	0.055	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzoic acid	0.048 U	U	mg/kg	0.97	0.048	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Beryllium	0.018 U	U	mg/kg	0.46	0.018	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	beta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Cadmium	0.091 U	U	mg/kg	0.46	0.091	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Calcium	92.5	B	mg/kg	460	1.6	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Chromium	0.58	B	mg/kg	0.91	0.064	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Cobalt	0.16 U	U	mg/kg	4.6	0.16	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Copper	0.47	B	mg/kg	2.3	0.12	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dalapon	0.028 U	U	mg/kg	0.04	0.028	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	delta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dicamba	0.0059 U	U	mg/kg	0.0079	0.0059	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dichloroprop	0.011 U	U	mg/kg	0.04	0.011	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dieldrin	0.0010 U	U	mg/kg	0.0039	0.001	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Dinoseb	0.0052 U	U	mg/kg	0.0079	0.0052	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Endosulfan-I	0.00054 U	U	mg/kg	0.0039	0.0005	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Endosulfan-II	0.00097 U	U	mg/kg	0.0039	0.001	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Endrin	0.0013 U	U	mg/kg	0.0039	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Endrin aldehyde	0.0016 U	U	mg/kg	0.0039	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Endrin ketone	0.0010 U	U	mg/kg	0.0039	0.001	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Ethyl Ether	0.012 U	U	mg/kg	0.012		1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	gamma-BHC (Lindane)	0.00085 U	U	mg/kg	0.0019	0.0009	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	gamma-Chlordane	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Heptachlor	0.00054 U	U	mg/kg	0.0019	0.0005	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Heptachlor epoxide	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Iron	174		mg/kg	9.1	2	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Lead	1.3		mg/kg	0.91	0.36	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Magnesium	25.7	B	mg/kg	460	1	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Manganese	2.7		mg/kg	1.4	0.064	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	MCPA	0.20 U	U	mg/kg	0.2		1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface

T19860-5	MCPP	0.20 U	U	mg/kg	0.2		1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Mercury	0.59		mg/kg	0.019	0.0008	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Methoxychlor	0.0085 U	U	mg/kg	0.019	0.0085	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Methyl bromide	0.0018 U	U	mg/kg	0.0058	0.0018	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Methylene chloride	0.0078	J	mg/kg	0.012	0.0029	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	n-Butyl Alcohol	0.0563		mg/kg	0.0058		1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Nickel	0.12 U	U	mg/kg	3.6	0.12	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Potassium	45.6	B	mg/kg	460	28	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Selenium	0.22	B	mg/kg	0.91	0.22	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Silver	0.073 U	U	mg/kg	0.91	0.073	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Sodium	24 U	U	mg/kg	460	24	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Thallium	0.46 U	U	mg/kg	1.8	0.46	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Toxaphene	0.015 U	U	mg/kg	0.019	0.015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Vanadium	0.65	B	mg/kg	4.6	0.11	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-5	Zinc	1.5	B	mg/kg	1.8	0.36	1	FR-005	J-12S	AOC-1	26-Nov-07	14:10	Subsurface
T19860-7	1,1,1,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0066	0.0016	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,1,2,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0066	0.0018	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,1-Dichloroethylene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,1-Dichloropropene	0.0016 U	U	mg/kg	0.0066	0.0016	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0066	0.0016	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2,3-Trichloropropane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2,4-Trichlorobenzene	0.58 U	U	mg/kg	2.2	0.58	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0066	0.0013	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2,4-Trimethylbenzene	0.0015 U	U	mg/kg	0.0066	0.0015	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2-Cyclohexanediol	2.2 U	U	mg/kg	2.2	2.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2-Dibromo-3-chloropropane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2-Dibromoethane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2-Dichlorobenzene	0.75 U	U	mg/kg	2.2	0.75	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0066	0.0018	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,3&1,4-Cyclohexanediol	2.2 U	U	mg/kg	2.2	2.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0066	0.0014	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,3-Dichlorobenzene	0.68 U	U	mg/kg	2.2	0.68	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,3-Dichloropropane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,4-Dichlorobenzene	0.61 U	U	mg/kg	2.2	0.61	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1,4-Dioxane	0.032 U	U	mg/kg	0.33	0.032	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1-Methylnaphthalene	0.52 U	U	mg/kg	2.2	0.52	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	1-Phenylethanol	2.2 U	U	mg/kg	2.2	2.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2,2-Dichloropropane	0.0015 U	U	mg/kg	0.0066	0.0015	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2,4,5-Trichlorophenol	0.62 U	U	mg/kg	2.2	0.62	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2,4,6-Trichlorophenol	0.59 U	U	mg/kg	2.2	0.59	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2,4-Dichlorophenol	0.74 U	U	mg/kg	2.2	0.74	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2,4-Dimethylphenol	0.70 U	U	mg/kg	2.2	0.7	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2,4-Dinitrophenol	0.74 U	U	mg/kg	11	0.74	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2,4-Dinitrotoluene	0.96 U	U	mg/kg	2.2	0.96	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2,6-Dinitrotoluene	0.57 U	U	mg/kg	2.2	0.57	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2-Chloronaphthalene	0.61 U	U	mg/kg	2.2	0.61	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2-Chlorophenol	0.68 U	U	mg/kg	2.2	0.68	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2-Hexanone	0.0091 U	U	mg/kg	0.066	0.0091	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2-Methylnaphthalene	0.59 U	U	mg/kg	2.2	0.59	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2-Methylphenol	0.48 U	U	mg/kg	2.2	0.48	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	2-Nitroaniline	0.57 U	U	mg/kg	2.2	0.57	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	3&4-Methylphenol	0.72 U	U	mg/kg	2.2	0.72	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	3,3'-Dichlorobenzidine	0.89 U	U	mg/kg	4.4	0.89	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface

T19860-7	3-Nitroaniline	0.82 U	U	mg/kg	2.2	0.82	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	4,6-Dinitro-o-cresol	1.4 U	U	mg/kg	4.4	1.4	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	4-Bromophenyl phenyl ether	0.84 U	U	mg/kg	2.2	0.84	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	4-Chloro-3-methyl phenol	0.50 U	U	mg/kg	2.2	0.5	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	4-Chloroaniline	0.62 U	U	mg/kg	2.2	0.62	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	4-Chlorophenyl phenyl ether	0.67 U	U	mg/kg	2.2	0.67	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	4-Methyl-2-pentanone	0.0093 U	U	mg/kg	0.066	0.0093	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	4-Nitroaniline	1.2 U	U	mg/kg	2.2	1.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	4-Nitrophenol	0.87 U	U	mg/kg	2.2	0.87	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	6-Methyl Chrysene	17.3		mg/kg	2.2	2.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	7,12-Dimethylbenz(a)anthracene	2.2 U	U	mg/kg	2.2	2.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Acenaphthene	0.53 U	U	mg/kg	2.2	0.53	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Acenaphthylene	0.59 U	U	mg/kg	2.2	0.59	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Acetone	0.0095 U	U	mg/kg	0.066	0.0095	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Aluminum	786		mg/kg	21	4.7	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Anthracene	5.33		mg/kg	2.2	0.72	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Arsenic	0.23	B	mg/kg	1.1	0.21	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Barium	23.4		mg/kg	21	0.064	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzene	0.0018 U	U	mg/kg	0.0066	0.0018	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzenethiol	2.2 U	U	mg/kg	2.2	2.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzo(a)anthracene	3.97		mg/kg	2.2	0.82	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzo(a)pyrene	0.766	J	mg/kg	2.2	0.72	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzo(b)fluoranthene	0.93 U	U	mg/kg	2.2	0.93	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzo(g,h,i)perylene	1.2 U	U	mg/kg	2.2	1.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzo(k)fluoranthene	1.0 U	U	mg/kg	2.2	1	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzoic acid	0.55 U	U	mg/kg	11	0.55	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Benzyl Alcohol	0.78 U	U	mg/kg	2.2	0.78	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Beryllium	0.021 U	U	mg/kg	0.53	0.021	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	bis(2-Chloroethoxy)methane	0.82 U	U	mg/kg	2.2	0.82	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	bis(2-Chloroethyl)ether	0.47 U	U	mg/kg	2.2	0.47	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	bis(2-Ethylhexyl)phthalate	1.1 U	U	mg/kg	2.2	1.1	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Bromobenzene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Bromochloromethane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Bromodichloromethane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Bromoform	0.0016 U	U	mg/kg	0.0066	0.0016	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Butyl benzyl phthalate	1.1 U	U	mg/kg	2.2	1.1	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Calcium	1260		mg/kg	530	1.8	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Carbazole	0.95 U	U	mg/kg	2.2	0.95	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Carbon disulfide	0.0017 U	U	mg/kg	0.013	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Carbon tetrachloride	0.0015 U	U	mg/kg	0.0066	0.0015	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Chlorobenzene	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Chloroethane	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Chloroform	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Chromium	0.92	B	mg/kg	1.1	0.074	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2.7	1	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Chrysene	41.2		mg/kg	2.2	0.72	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0066	0.0018	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	cis-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Cobalt	0.19 U	U	mg/kg	5.3	0.19	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Copper	0.93	B	mg/kg	2.7	0.14	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Cyclohexane	0.0015 U	U	mg/kg	0.0066	0.0015	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Dibenz(a,h)acridine	2.2 U	U	mg/kg	2.2	2.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Dibenzo(a,h)anthracene	0.77 U	U	mg/kg	2.2	0.77	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Dibenzofuran	0.61 U	U	mg/kg	2.2	0.61	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Dibromochloromethane	0.0018 U	U	mg/kg	0.0066	0.0018	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0066	0.0014	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Diethyl phthalate	0.61 U	U	mg/kg	2.2	0.61	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Dimethyl phthalate	0.55 U	U	mg/kg	2.2	0.55	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Di-n-butyl phthalate	1.1 U	U	mg/kg	2.2	1.1	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Di-n-octyl phthalate	2.0 U	U	mg/kg	2.2	2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Diphenylamine	0.96 U	U	mg/kg	2.2	0.96	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Ethyl Ether	0.013 U	U	mg/kg	0.013		1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Ethylbenzene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Fluoranthene	0.99 U	U	mg/kg	2.2	0.99	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Fluorene	0.67 U	U	mg/kg	2.2	0.67	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Hexachlorobenzene	0.72 U	U	mg/kg	2.2	0.72	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Hexachlorobutadiene	0.67 U	U	mg/kg	2.2	0.67	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Hexachlorobutadiene	0.0016 U	U	mg/kg	0.0066	0.0016	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Hexachlorocyclopentadiene	0.80 U	U	mg/kg	2.2	0.8	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Hexachloroethane	0.65 U	U	mg/kg	2.2	0.65	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Hexane	0.0014 U	U	mg/kg	0.0066	0.0014	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Indene	11 U	U	mg/kg	11	11	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Indeno(1,2,3-cd)pyrene	0.85 U	U	mg/kg	2.2	0.85	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Iron	480		mg/kg	11	2.4	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Isophorone	0.58 U	U	mg/kg	2.2	0.58	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Isopropylbenzene	0.0016 U	U	mg/kg	0.0066	0.0016	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Lead	3.6		mg/kg	1.1	0.43	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Magnesium	166	B	mg/kg	530	1.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Manganese	15.7		mg/kg	1.6	0.074	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Mercury	0.007	B	mg/kg	0.022	0.0009	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Methyl bromide	0.0020 U	U	mg/kg	0.0066	0.002	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Methyl chloride	0.0019 U	U	mg/kg	0.0066	0.0019	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Methyl ethyl ketone	0.0089 U	U	mg/kg	0.066	0.0089	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Methylene bromide	0.0026 U	U	mg/kg	0.0066	0.0026	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface

T19860-7	Methylene chloride	0.0134		mg/kg	0.013	0.0032	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Naphthalene	0.53 U	U	mg/kg	2.2	0.53	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	n-Butyl Alcohol	0.031		mg/kg	0.0066		1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	n-Butylbenzene	0.0013 U	U	mg/kg	0.0066	0.0013	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Nickel	0.35	B	mg/kg	4.3	0.14	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Nitrobenzene	0.62 U	U	mg/kg	2.2	0.62	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	N-Nitroso-di-n-propylamine	0.88 U	U	mg/kg	2.2	0.88	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	N-Nitrosodiphenylamine	0.96 U	U	mg/kg	2.2	0.96	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	n-Propylbenzene	0.0015 U	U	mg/kg	0.0066	0.0015	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	o-Chlorotoluene	0.0016 U	U	mg/kg	0.0066	0.0016	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0066	0.0015	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Pentachlorophenol	0.58 U	U	mg/kg	11	0.58	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Phenanthrene	2.06	J	mg/kg	2.2	0.82	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Phenol	0.88 U	U	mg/kg	2.2	0.88	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0066	0.0016	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Potassium	97.9	B	mg/kg	530	33	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Pyrene	1.1 U	U	mg/kg	2.2	1.1	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Quinoline	2.2 U	U	mg/kg	2.2	2.2	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Silver	0.085 U	U	mg/kg	1.1	0.085	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Sodium	29 U	U	mg/kg	530	29	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Styrene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0066	0.0013	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Toluene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	trans-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0066	0.0018	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Trichloroethylene	0.0017 U	U	mg/kg	0.0066	0.0017	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0066	0.0013	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Vanadium	1.3	B	mg/kg	5.3	0.13	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Vinyl Acetate	0.010 U	U	mg/kg	0.033	0.01	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Vinyl chloride	0.0018 U	U	mg/kg	0.0066	0.0018	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Xylene (total)	0.0050 U	U	mg/kg	0.02	0.005	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-7	Zinc	8.7		mg/kg	2.1	0.43	1	FR-007	J-04S	AOC-1	26-Nov-07	15:10	Surface
T19860-8	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2,4-Trichlorobenzene	0.23 U	U	mg/kg	0.88	0.23	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2-Cyclohexanediol	0.88 U	U	mg/kg	0.88	0.88	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2-Dichlorobenzene	0.30 U	U	mg/kg	0.88	0.3	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,3&1,4-Cyclohexanediol	0.88 U	U	mg/kg	0.88	0.88	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,3-Dichlorobenzene	0.27 U	U	mg/kg	0.88	0.27	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,4-Dichlorobenzene	0.24 U	U	mg/kg	0.88	0.24	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1-Methylnaphthalene	0.21 U	U	mg/kg	0.88	0.21	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	1-Phenylethanol	0.88 U	U	mg/kg	0.88	0.88	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2,4,5-Trichlorophenol	0.25 U	U	mg/kg	0.88	0.25	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2,4,6-Trichlorophenol	0.24 U	U	mg/kg	0.88	0.24	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2,4-Dichlorophenol	0.30 U	U	mg/kg	0.88	0.3	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2,4-Dimethylphenol	0.28 U	U	mg/kg	0.88	0.28	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2,4-Dinitrophenol	0.30 U	U	mg/kg	4.4	0.3	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2,4-Dinitrotoluene	0.38 U	U	mg/kg	0.88	0.38	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2,6-Dinitrotoluene	0.23 U	U	mg/kg	0.88	0.23	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2-Chloronaphthalene	0.24 U	U	mg/kg	0.88	0.24	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2-Chlorophenol	0.27 U	U	mg/kg	0.88	0.27	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2-Hexanone	0.0087 U	U	mg/kg	0.064	0.0087	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2-Methylnaphthalene	0.23 U	U	mg/kg	0.88	0.23	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2-Methylphenol	0.19 U	U	mg/kg	0.88	0.19	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	2-Nitroaniline	0.23 U	U	mg/kg	0.88	0.23	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	3&4-Methylphenol	0.29 U	U	mg/kg	0.88	0.29	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	3,3'-Dichlorobenzidine	0.36 U	U	mg/kg	1.8	0.36	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	3-Nitroaniline	0.33 U	U	mg/kg	0.88	0.33	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	4,6-Dinitro-o-cresol	0.56 U	U	mg/kg	1.8	0.56	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	4-Bromophenyl phenyl ether	0.34 U	U	mg/kg	0.88	0.34	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	4-Chloro-3-methyl phenol	0.20 U	U	mg/kg	0.88	0.2	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	4-Chloroaniline	0.25 U	U	mg/kg	0.88	0.25	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	4-Chlorophenyl phenyl ether	0.27 U	U	mg/kg	0.88	0.27	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	4-Methyl-2-pentanone	0.0089 U	U	mg/kg	0.064	0.0089	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	4-Nitroaniline	0.48 U	U	mg/kg	0.88	0.48	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	4-Nitrophenol	0.35 U	U	mg/kg	0.88	0.35	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface

T19860-8	6-Methyl Chrysene	0.88 U	U	mg/kg	0.88	0.88	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	7,12-Dimethylbenz(a)anthracene	0.88 U	U	mg/kg	0.88	0.88	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Acenaphthene	0.21 U	U	mg/kg	0.88	0.21	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Acenaphthylene	0.24 U	U	mg/kg	0.88	0.24	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Acetone	0.0092 U	U	mg/kg	0.064	0.0092	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Aluminum	747		mg/kg	23	5.1	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Anthracene	0.29 U	U	mg/kg	0.88	0.29	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Arsenic	0.23 U	U	mg/kg	1.2	0.23	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Barium	8.6	B	mg/kg	23	0.069	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzenethiol	0.88 U	U	mg/kg	0.88	0.88	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzo(a)anthracene	0.33 U	U	mg/kg	0.88	0.33	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzo(a)pyrene	0.29 U	U	mg/kg	0.88	0.29	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzo(b)fluoranthene	0.37 U	U	mg/kg	0.88	0.37	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzo(g,h,i)perylene	0.49 U	U	mg/kg	0.88	0.49	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzo(k)fluoranthene	0.40 U	U	mg/kg	0.88	0.4	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzoic acid	0.22 U	U	mg/kg	4.4	0.22	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Benzyl Alcohol	0.31 U	U	mg/kg	0.88	0.31	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Beryllium	0.023 U	U	mg/kg	0.58	0.023	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	bis(2-Chloroethoxy)methane	0.33 U	U	mg/kg	0.88	0.33	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	bis(2-Chloroethyl)ether	0.19 U	U	mg/kg	0.88	0.19	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	bis(2-Ethylhexyl)phthalate	0.44 U	U	mg/kg	0.88	0.44	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Bromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Butyl benzyl phthalate	0.42 U	U	mg/kg	0.88	0.42	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Calcium	451	B	mg/kg	580	2	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Carbazole	0.38 U	U	mg/kg	0.88	0.38	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Chromium	2.1		mg/kg	1.2	0.081	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.7	1.4	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Chrysene	0.29 U	U	mg/kg	0.88	0.29	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Cobalt	0.21 U	U	mg/kg	5.8	0.21	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Copper	0.79	B	mg/kg	2.9	0.15	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Dibenz(a,h)acridine	0.88 U	U	mg/kg	0.88	0.88	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Dibenzo(a,h)anthracene	0.31 U	U	mg/kg	0.88	0.31	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Dibenzofuran	0.24 U	U	mg/kg	0.88	0.24	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Diethyl phthalate	0.24 U	U	mg/kg	0.88	0.24	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Dimethyl phthalate	0.22 U	U	mg/kg	0.88	0.22	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Di-n-butyl phthalate	0.43 U	U	mg/kg	0.88	0.43	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Di-n-octyl phthalate	0.81 U	U	mg/kg	0.88	0.81	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Diphenylamine	0.38 U	U	mg/kg	0.88	0.38	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Ethyl Ether	0.013 U	U	mg/kg	0.013		1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Ethylbenzene	0.0026	J	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Fluoranthene	0.40 U	U	mg/kg	0.88	0.4	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Fluorene	0.27 U	U	mg/kg	0.88	0.27	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Hexachlorobenzene	0.29 U	U	mg/kg	0.88	0.29	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Hexachlorobutadiene	0.27 U	U	mg/kg	0.88	0.27	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Hexachlorocyclopentadiene	0.32 U	U	mg/kg	0.88	0.32	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Hexachloroethane	0.26 U	U	mg/kg	0.88	0.26	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Indene	4.4 U	U	mg/kg	4.4	4.4	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Indeno(1,2,3-cd)pyrene	0.34 U	U	mg/kg	0.88	0.34	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Iron	363		mg/kg	12	2.6	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Isophorone	0.23 U	U	mg/kg	0.88	0.23	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Lead	2.3		mg/kg	1.2	0.46	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Magnesium	69.1	B	mg/kg	580	1.3	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Manganese	6.2		mg/kg	1.7	0.081	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Mercury	0.00086 U	U	mg/kg	0.022	0.0009	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Methyl ethyl ketone	0.0086 U	U	mg/kg	0.064	0.0086	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Methylene chloride	0.0101	J	mg/kg	0.013	0.0031	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Naphthalene	0.21 U	U	mg/kg	0.88	0.21	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	n-Butyl Alcohol	0.0064 U	U	mg/kg	0.0064		1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Nickel	0.32	B	mg/kg	4.6	0.15	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Nitrobenzene	0.25 U	U	mg/kg	0.88	0.25	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	N-Nitroso-di-n-propylamine	0.35 U	U	mg/kg	0.88	0.35	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	N-Nitrosodiphenylamine	0.38 U	U	mg/kg	0.88	0.38	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface

T19860-8	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Pentachlorophenol	0.23 U	U	mg/kg	4.4	0.23	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Phenanthrene	0.33 U	U	mg/kg	0.88	0.33	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Phenol	0.35 U	U	mg/kg	0.88	0.35	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Potassium	69.5	B	mg/kg	580	36	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Pyrene	0.683	J	mg/kg	0.88	0.43	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Quinoline	0.88 U	U	mg/kg	0.88	0.88	4	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Silver	0.092 U	U	mg/kg	1.2	0.092	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Sodium	31 U	U	mg/kg	580	31	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Vanadium	1	B	mg/kg	5.8	0.14	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Vinyl Acetate	0.0097 U	U	mg/kg	0.032	0.0097	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Xylene (total)	0.0064	J	mg/kg	0.019	0.0048	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-8	Zinc	2.9		mg/kg	2.3	0.46	1	FR-008	J-04S	AOC-1	26-Nov-07	15:30	Subsurface
T19860-9	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2,4-Trichlorobenzene	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2-Cyclohexanediol	0.44 U	U	mg/kg	0.44	0.44	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2-Dichlorobenzene	0.15 U	U	mg/kg	0.44	0.15	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,3&1,4-Cyclohexanediol	0.44 U	U	mg/kg	0.44	0.44	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,3-Dichlorobenzene	0.14 U	U	mg/kg	0.44	0.14	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,4-Dichlorobenzene	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1-Methylnaphthalene	0.10 U	U	mg/kg	0.44	0.1	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	1-Phenylethanol	0.44 U	U	mg/kg	0.44	0.44	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2,4,5-Trichlorophenol	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2,4,6-Trichlorophenol	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2,4-Dichlorophenol	0.15 U	U	mg/kg	0.44	0.15	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2,4-Dimethylphenol	0.14 U	U	mg/kg	0.44	0.14	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2,4-Dinitrophenol	0.15 U	U	mg/kg	2.2	0.15	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2,4-Dinitrotoluene	0.19 U	U	mg/kg	0.44	0.19	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2,6-Dinitrotoluene	0.11 U	U	mg/kg	0.44	0.11	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2-Chloronaphthalene	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2-Chlorophenol	0.14 U	U	mg/kg	0.44	0.14	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2-Hexanone	0.0088 U	U	mg/kg	0.064	0.0088	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2-Methylnaphthalene	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2-Methylphenol	0.096 U	U	mg/kg	0.44	0.096	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	2-Nitroaniline	0.11 U	U	mg/kg	0.44	0.11	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	3&4-Methylphenol	0.14 U	U	mg/kg	0.44	0.14	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	3,3'-Dichlorobenzidine	0.18 U	U	mg/kg	0.88	0.18	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	3-Nitroaniline	0.16 U	U	mg/kg	0.44	0.16	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	4,6-Dinitro-o-cresol	0.28 U	U	mg/kg	0.88	0.28	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	4-Bromophenyl phenyl ether	0.17 U	U	mg/kg	0.44	0.17	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	4-Chloro-3-methyl phenol	0.10 U	U	mg/kg	0.44	0.1	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	4-Chloroaniline	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	4-Chlorophenyl phenyl ether	0.13 U	U	mg/kg	0.44	0.13	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	4-Methyl-2-pentanone	0.0090 U	U	mg/kg	0.064	0.009	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	4-Nitroaniline	0.24 U	U	mg/kg	0.44	0.24	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	4-Nitrophenol	0.17 U	U	mg/kg	0.44	0.17	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	6-Methyl Chrysene	4.68		mg/kg	4.4	4.4	20	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	7,12-Dimethylbenz(a)anthracene	0.44 U	U	mg/kg	0.44	0.44	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Acenaphthene	0.11 U	U	mg/kg	0.44	0.11	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Acenaphthylene	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Acetone	0.0092 U	U	mg/kg	0.064	0.0092	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Aluminum	640		mg/kg	22	4.8	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Anthracene	5.31		mg/kg	0.44	0.14	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Arsenic	0.22 U	U	mg/kg	1.1	0.22	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface

T19860-9	Barium	20.2	B	mg/kg	22	0.066	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzenethiol	0.44 U	U	mg/kg	0.44	0.44	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzo(a)anthracene	3.42		mg/kg	0.44	0.16	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzo(a)pyrene	0.14 U	U	mg/kg	0.44	0.14	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzo(b)fluoranthene	0.19 U	U	mg/kg	0.44	0.19	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzo(g,h,i)perylene	0.24 U	U	mg/kg	0.44	0.24	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzo(k)fluoranthene	0.20 U	U	mg/kg	0.44	0.2	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzoic acid	0.11 U	U	mg/kg	2.2	0.11	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Benzyl Alcohol	0.16 U	U	mg/kg	0.44	0.16	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Beryllium	0.022 U	U	mg/kg	0.55	0.022	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	bis(2-Chloroethoxy)methane	0.16 U	U	mg/kg	0.44	0.16	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	bis(2-Chloroethyl)ether	0.094 U	U	mg/kg	0.44	0.094	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	bis(2-Ethylhexyl)phthalate	0.269	J	mg/kg	0.44	0.22	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Bromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Butyl benzyl phthalate	0.21 U	U	mg/kg	0.44	0.21	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Calcium	554		mg/kg	550	1.9	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Carbazole	0.29	J	mg/kg	0.44	0.19	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Chromium	1.1		mg/kg	1.1	0.077	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.7	1.4	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Chrysene	28.2		mg/kg	4.4	1.4	20	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Cobalt	0.20 U	U	mg/kg	5.5	0.2	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Copper	0.95	B	mg/kg	2.8	0.14	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Dibenz(a,h)acridine	0.44 U	U	mg/kg	0.44	0.44	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Dibenzo(a,h)anthracene	0.15 U	U	mg/kg	0.44	0.15	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Dibenzofuran	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Diethyl phthalate	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Dimethyl phthalate	0.11 U	U	mg/kg	0.44	0.11	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Di-n-butyl phthalate	0.22 U	U	mg/kg	0.44	0.22	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Di-n-octyl phthalate	0.40 U	U	mg/kg	0.44	0.4	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Diphenylamine	0.19 U	U	mg/kg	0.44	0.19	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Ethyl Ether	0.013 U	U	mg/kg	0.013		1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Ethylbenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Fluoranthene	0.20 U	U	mg/kg	0.44	0.2	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Fluorene	0.25	J	mg/kg	0.44	0.13	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Hexachlorobenzene	0.14 U	U	mg/kg	0.44	0.14	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Hexachlorobutadiene	0.13 U	U	mg/kg	0.44	0.13	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Hexachlorocyclopentadiene	0.16 U	U	mg/kg	0.44	0.16	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Hexachloroethane	0.13 U	U	mg/kg	0.44	0.13	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Indene	2.2 U	U	mg/kg	2.2	2.2	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Indeno(1,2,3-cd)pyrene	0.17 U	U	mg/kg	0.44	0.17	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Iron	402		mg/kg	11	2.5	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Isophorone	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Lead	3.9		mg/kg	1.1	0.44	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Magnesium	97.3	B	mg/kg	550	1.3	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Manganese	9.3		mg/kg	1.7	0.077	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Mercury	0.011	B	mg/kg	0.022	0.0009	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Methyl ethyl ketone	0.0086 U	U	mg/kg	0.064	0.0086	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Methylene chloride	0.0048	J	mg/kg	0.013	0.0031	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Naphthalene	0.11 U	U	mg/kg	0.44	0.11	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	n-Butyl Alcohol	0.0064 U	U	mg/kg	0.0064		1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Nickel	0.26	B	mg/kg	4.4	0.14	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Nitrobenzene	0.12 U	U	mg/kg	0.44	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	N-Nitroso-di-n-propylamine	0.18 U	U	mg/kg	0.44	0.18	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	N-Nitrosodiphenylamine	0.19 U	U	mg/kg	0.44	0.19	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Pentachlorophenol	0.12 U	U	mg/kg	2.2	0.12	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Phenanthrene	1.98		mg/kg	0.44	0.16	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Phenol	0.18 U	U	mg/kg	0.44	0.18	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Potassium	74.6	B	mg/kg	550	34	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Pyrene	0.355	J	mg/kg	0.44	0.21	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Quinoline	0.44 U	U	mg/kg	0.44	0.44	2	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface

T19860-9	Selenium	0.33	B	mg/kg	1.1	0.27	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Sodium	30 U	U	mg/kg	550	30	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Vanadium	1.1	B	mg/kg	5.5	0.13	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Vinyl Acetate	0.0097 U	U	mg/kg	0.032	0.0097	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Xylene (total)	0.0049 U	U	mg/kg	0.019	0.0049	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-9	Zinc	10.6		mg/kg	2.2	0.44	1	FR-009	J-03S	AOC-1	26-Nov-07	15:50	Surface
T19860-10	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2,4-Trichlorobenzene	0.22 U	U	mg/kg	0.83	0.22	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2-Cyclohexanediol	0.83 U	U	mg/kg	0.83	0.83	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2-Dichlorobenzene	0.28 U	U	mg/kg	0.83	0.28	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,3&1,4-Cyclohexanediol	0.83 U	U	mg/kg	0.83	0.83	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,3-Dichlorobenzene	0.26 U	U	mg/kg	0.83	0.26	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,4-Dichlorobenzene	0.23 U	U	mg/kg	0.83	0.23	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1-Methylnaphthalene	0.20 U	U	mg/kg	0.83	0.2	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	1-Phenylethanol	0.83 U	U	mg/kg	0.83	0.83	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2,4,5-Trichlorophenol	0.23 U	U	mg/kg	0.83	0.23	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2,4,6-Trichlorophenol	0.22 U	U	mg/kg	0.83	0.22	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2,4-Dichlorophenol	0.28 U	U	mg/kg	0.83	0.28	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2,4-Dimethylphenol	0.26 U	U	mg/kg	0.83	0.26	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2,4-Dinitrophenol	0.28 U	U	mg/kg	4.2	0.28	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2,4-Dinitrotoluene	0.36 U	U	mg/kg	0.83	0.36	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2,6-Dinitrotoluene	0.21 U	U	mg/kg	0.83	0.21	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2-Chloronaphthalene	0.23 U	U	mg/kg	0.83	0.23	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2-Chlorophenol	0.26 U	U	mg/kg	0.83	0.26	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2-Hexanone	0.0085 U	U	mg/kg	0.062	0.0085	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2-Methylnaphthalene	0.22 U	U	mg/kg	0.83	0.22	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2-Methylphenol	0.18 U	U	mg/kg	0.83	0.18	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	2-Nitroaniline	0.22 U	U	mg/kg	0.83	0.22	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	3&4-Methylphenol	0.27 U	U	mg/kg	0.83	0.27	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	3,3'-Dichlorobenzidine	0.34 U	U	mg/kg	1.7	0.34	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	3-Nitroaniline	0.31 U	U	mg/kg	0.83	0.31	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	4,6-Dinitro-o-cresol	0.53 U	U	mg/kg	1.7	0.53	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	4-Bromophenyl phenyl ether	0.32 U	U	mg/kg	0.83	0.32	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	4-Chloro-3-methyl phenol	0.19 U	U	mg/kg	0.83	0.19	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	4-Chloroaniline	0.23 U	U	mg/kg	0.83	0.23	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	4-Chlorophenyl phenyl ether	0.25 U	U	mg/kg	0.83	0.25	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	4-Methyl-2-pentanone	0.0087 U	U	mg/kg	0.062	0.0087	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	4-Nitroaniline	0.46 U	U	mg/kg	0.83	0.46	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	4-Nitrophenol	0.33 U	U	mg/kg	0.83	0.33	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	6-Methyl Chrysene	3.18		mg/kg	0.83	0.83	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	7,12-Dimethylbenz(a)anthracene	0.83 U	U	mg/kg	0.83	0.83	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Acenaphthene	0.20 U	U	mg/kg	0.83	0.2	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Acenaphthylene	0.22 U	U	mg/kg	0.83	0.22	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Acetone	0.0090 U	U	mg/kg	0.062	0.009	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Aluminum	679		mg/kg	24	5.2	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Anthracene	1.18		mg/kg	0.83	0.27	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Arsenic	0.24 U	U	mg/kg	1.2	0.24	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Barium	28.4		mg/kg	24	0.071	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Benzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Benzenethiol	0.83 U	U	mg/kg	0.83	0.83	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Benzo(a)anthracene	0.72	J	mg/kg	0.83	0.31	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Benzo(a)pyrene	0.27 U	U	mg/kg	0.83	0.27	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Benzo(b)fluoranthene	0.35 U	U	mg/kg	0.83	0.35	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Benzo(g,h,i)perylene	0.46 U	U	mg/kg	0.83	0.46	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Benzo(k)fluoranthene	0.38 U	U	mg/kg	0.83	0.38	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Benzoic acid	0.21 U	U	mg/kg	4.2	0.21	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface

T19860-10	Benzyl Alcohol	0.29 U	U	mg/kg	0.83	0.29	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Beryllium	0.024 U	U	mg/kg	0.59	0.024	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	bis(2-Chloroethoxy)methane	0.31 U	U	mg/kg	0.83	0.31	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	bis(2-Chloroethyl)ether	0.18 U	U	mg/kg	0.83	0.18	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	bis(2-Ethylhexyl)phthalate	0.41 U	U	mg/kg	0.83	0.41	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Bromobenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Bromochloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Bromodichloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Bromoform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Butyl benzyl phthalate	0.40 U	U	mg/kg	0.83	0.4	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Calcium	665		mg/kg	590	2	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Carbazole	0.36 U	U	mg/kg	0.83	0.36	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Chlorobenzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Chloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Chloroform	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Chromium	1.4		mg/kg	1.2	0.083	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Chrysene	9.61		mg/kg	0.83	0.27	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Cobalt	0.21 U	U	mg/kg	5.9	0.21	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Copper	1.1	B	mg/kg	3	0.15	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Cyclohexane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Dibenz(a,h)acridine	0.83 U	U	mg/kg	0.83	0.83	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Dibenzo(a,h)anthracene	0.29 U	U	mg/kg	0.83	0.29	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Dibenzofuran	0.23 U	U	mg/kg	0.83	0.23	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Dibromochloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Diethyl phthalate	0.23 U	U	mg/kg	0.83	0.23	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Dimethyl phthalate	0.21 U	U	mg/kg	0.83	0.21	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Di-n-butyl phthalate	0.41 U	U	mg/kg	0.83	0.41	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Di-n-octyl phthalate	0.76 U	U	mg/kg	0.83	0.76	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Diphenylamine	0.36 U	U	mg/kg	0.83	0.36	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Ethyl Ether	0.012 U	U	mg/kg	0.012		1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Ethylbenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Fluoranthene	0.37 U	U	mg/kg	0.83	0.37	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Fluorene	0.25 U	U	mg/kg	0.83	0.25	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Hexachlorobenzene	0.27 U	U	mg/kg	0.83	0.27	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Hexachlorobutadiene	0.25 U	U	mg/kg	0.83	0.25	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Hexachlorocyclopentadiene	0.30 U	U	mg/kg	0.83	0.3	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Hexachloroethane	0.24 U	U	mg/kg	0.83	0.24	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Hexane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Indene	4.2 U	U	mg/kg	4.2	4.2	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Indeno(1,2,3-cd)pyrene	0.32 U	U	mg/kg	0.83	0.32	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Iron	487		mg/kg	12	2.6	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Isophorone	0.22 U	U	mg/kg	0.83	0.22	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Isopropylbenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Lead	4.9		mg/kg	1.2	0.47	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Magnesium	109	B	mg/kg	590	1.4	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Manganese	14.5		mg/kg	1.8	0.083	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Mercury	0.0082	B	mg/kg	0.021	0.0008	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Methyl bromide	0.0019 U	U	mg/kg	0.0062	0.0019	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Methyl chloride	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Methyl ethyl ketone	0.0084 U	U	mg/kg	0.062	0.0084	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Methylene bromide	0.0025 U	U	mg/kg	0.0062	0.0025	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Methylene chloride	0.0063	J	mg/kg	0.012	0.0031	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Naphthalene	0.20 U	U	mg/kg	0.83	0.2	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	n-Butyl Alcohol	0.0062 U	U	mg/kg	0.0062		1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	n-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Nickel	0.4	B	mg/kg	4.7	0.15	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Nitrobenzene	0.23 U	U	mg/kg	0.83	0.23	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	N-Nitroso-di-n-propylamine	0.33 U	U	mg/kg	0.83	0.33	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	N-Nitrosodiphenylamine	0.36 U	U	mg/kg	0.83	0.36	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	n-Propylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Pentachlorophenol	0.22 U	U	mg/kg	4.2	0.22	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Phenanthrene	0.407	J	mg/kg	0.83	0.31	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Phenol	0.33 U	U	mg/kg	0.83	0.33	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Potassium	81.1	B	mg/kg	590	37	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Pyrene	0.41 U	U	mg/kg	0.83	0.41	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Quinoline	0.83 U	U	mg/kg	0.83	0.83	4	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Silver	0.094 U	U	mg/kg	1.2	0.094	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Sodium	32 U	U	mg/kg	590	32	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Styrene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Toluene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface

T19860-10	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Trichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Vanadium	1.2	B	mg/kg	5.9	0.14	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Vinyl Acetate	0.0094 U	U	mg/kg	0.031	0.0094	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Vinyl chloride	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-10	Zinc	13		mg/kg	2.4	0.47	1	FR-010	J-03S	AOC-1	26-Nov-07	16:05	Surface
T19860-11	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2,4-Trichlorobenzene	0.058 U	U	mg/kg	0.22	0.058	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2-Dichlorobenzene	0.075 U	U	mg/kg	0.22	0.075	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,4-Dichlorobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2,4,5-Trichlorophenol	0.062 U	U	mg/kg	0.22	0.062	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2,4,6-Trichlorophenol	0.059 U	U	mg/kg	0.22	0.059	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2,4-Dichlorophenol	0.075 U	U	mg/kg	0.22	0.075	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2,4-Dimethylphenol	0.070 U	U	mg/kg	0.22	0.07	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2,4-Dinitrophenol	0.075 U	U	mg/kg	1.1	0.075	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2,4-Dinitrotoluene	0.097 U	U	mg/kg	0.22	0.097	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2-Chloronaphthalene	0.061 U	U	mg/kg	0.22	0.061	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2-Chlorophenol	0.068 U	U	mg/kg	0.22	0.068	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2-Hexanone	0.0086 U	U	mg/kg	0.063	0.0086	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	2-Nitroaniline	0.057 U	U	mg/kg	0.22	0.057	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	3,3'-Dichlorobenzidine	0.090 U	U	mg/kg	0.44	0.09	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	3-Nitroaniline	0.083 U	U	mg/kg	0.22	0.083	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	4-Bromophenyl phenyl ether	0.084 U	U	mg/kg	0.22	0.084	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	4-Chloroaniline	0.062 U	U	mg/kg	0.22	0.062	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	4-Methyl-2-pentanone	0.0088 U	U	mg/kg	0.063	0.0088	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	4-Nitrophenol	0.087 U	U	mg/kg	0.22	0.087	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Acetone	0.027	J	mg/kg	0.063	0.009	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Aluminum	2250		mg/kg	20	4.4	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Anthracene	0.072 U	U	mg/kg	0.22	0.072	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Antimony	0.27 U	U	mg/kg	0.99	0.27	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Arsenic	0.20 U	U	mg/kg	0.99	0.2	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Barium	11.8	B	mg/kg	20	0.06	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzo(a)anthracene	0.082 U	U	mg/kg	0.22	0.082	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzo(a)pyrene	0.072 U	U	mg/kg	0.22	0.072	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzo(b)fluoranthene	0.093 U	U	mg/kg	0.22	0.093	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzoic acid	0.055 U	U	mg/kg	1.1	0.055	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Benzyl Alcohol	0.078 U	U	mg/kg	0.22	0.078	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Beryllium	0.035	B	mg/kg	0.5	0.02	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	bis(2-Chloroethoxy)methane	0.083 U	U	mg/kg	0.22	0.083	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface

T19860-11	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Cadmium	0.099 U	U	mg/kg	0.5	0.099	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Calcium	87.2	B	mg/kg	500	1.7	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Carbazole	0.095 U	U	mg/kg	0.22	0.095	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Chromium	1.2		mg/kg	0.99	0.07	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.7	1.3	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Cobalt	0.18 U	U	mg/kg	5	0.18	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Copper	0.58	B	mg/kg	2.5	0.13	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Cyclohexane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Dibenzo(a,h)anthracene	0.077 U	U	mg/kg	0.22	0.077	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Dibenzofuran	0.061 U	U	mg/kg	0.22	0.061	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Diethyl phthalate	0.061 U	U	mg/kg	0.22	0.061	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Diphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Ethyl Ether	0.013 U	U	mg/kg	0.013		1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Fluorene	0.067 U	U	mg/kg	0.22	0.067	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Hexachlorobutadiene	0.067 U	U	mg/kg	0.22	0.067	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Hexachlorocyclopentadiene	0.080 U	U	mg/kg	0.22	0.08	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Hexachloroethane	0.065 U	U	mg/kg	0.22	0.065	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Indeno(1,2,3-cd)pyrene	0.086 U	U	mg/kg	0.22	0.086	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Iron	494		mg/kg	9.9	2.2	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Isophorone	0.058 U	U	mg/kg	0.22	0.058	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Isopropylbenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Lead	2.4		mg/kg	0.99	0.4	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Magnesium	117	B	mg/kg	500	1.1	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Manganese	5.1		mg/kg	1.5	0.07	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Mercury	0.0051	B	mg/kg	0.019	0.0008	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Methylene chloride	0.0072	J	mg/kg	0.013	0.0031	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	n-Butyl Alcohol	0.0063 U	U	mg/kg	0.0063		1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Nickel	0.46	B	mg/kg	4	0.13	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Nitrobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	N-Nitroso-di-n-propylamine	0.089 U	U	mg/kg	0.22	0.089	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	N-Nitrosodiphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Pentachlorophenol	0.058 U	U	mg/kg	1.1	0.058	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Phenanthrene	0.082 U	U	mg/kg	0.22	0.082	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Phenol	0.089 U	U	mg/kg	0.22	0.089	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Potassium	146	B	mg/kg	500	31	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Selenium	0.24 U	U	mg/kg	0.99	0.24	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Silver	0.079 U	U	mg/kg	0.99	0.079	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Sodium	27 U	U	mg/kg	500	27	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Vanadium	1.7	B	mg/kg	5	0.12	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Vinyl Acetate	0.0095 U	U	mg/kg	0.031	0.0095	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-11	Zinc	2.2		mg/kg	2	0.4	1	FR-011	J-03S	AOC-1	26-Nov-07	16:10	Subsurface
T19860-13	1,1,1,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface

T19860-13	1,1,1-Trichloroethane	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,1,2,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,1,2-Trichloroethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,1-Dichloroethane	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,1-Dichloroethylene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,1-Dichloropropene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2,3-Trichlorobenzene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2,3-Trichloropropane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2,4-Trichlorobenzene	0.059 U	U	mg/kg	0.23	0.059	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.0069	0.0014	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2,4-Trimethylbenzene	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2-Dibromo-3-chloropropane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2-Dibromoethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2-Dichlorobenzene	0.077 U	U	mg/kg	0.23	0.077	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2-Dichloroethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,2-Dichloropropane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,3&1,4-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,3,5-Trimethylbenzene	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,3-Dichlorobenzene	0.070 U	U	mg/kg	0.23	0.07	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,3-Dichloropropane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,4-Dichlorobenzene	0.063 U	U	mg/kg	0.23	0.063	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1,4-Dioxane	0.033 U	U	mg/kg	0.35	0.033	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1-Methylnaphthalene	0.054 U	U	mg/kg	0.23	0.054	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	1-Phenylethanol	0.23 U	U	mg/kg	0.23	0.23	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2,2-Dichloropropane	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2,4,5-Trichlorophenol	0.063 U	U	mg/kg	0.23	0.063	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2,4,6-Trichlorophenol	0.061 U	U	mg/kg	0.23	0.061	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2,4-Dichlorophenol	0.077 U	U	mg/kg	0.23	0.077	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2,4-Dimethylphenol	0.072 U	U	mg/kg	0.23	0.072	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2,4-Dinitrophenol	0.077 U	U	mg/kg	1.1	0.077	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2,4-Dinitrotoluene	0.099 U	U	mg/kg	0.23	0.099	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2,6-Dinitrotoluene	0.059 U	U	mg/kg	0.23	0.059	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2-Chloronaphthalene	0.063 U	U	mg/kg	0.23	0.063	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2-Chlorophenol	0.070 U	U	mg/kg	0.23	0.07	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2-Hexanone	0.0095 U	U	mg/kg	0.069	0.0095	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2-Methylnaphthalene	0.060 U	U	mg/kg	0.23	0.06	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2-Methylphenol	0.049 U	U	mg/kg	0.23	0.049	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	2-Nitroaniline	0.059 U	U	mg/kg	0.23	0.059	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	3&4-Methylphenol	0.074 U	U	mg/kg	0.23	0.074	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	3,3'-Dichlorobenzidine	0.092 U	U	mg/kg	0.45	0.092	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	3-Nitroaniline	0.085 U	U	mg/kg	0.23	0.085	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.45	0.14	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	4-Bromophenyl phenyl ether	0.087 U	U	mg/kg	0.23	0.087	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	4-Chloro-3-methyl phenol	0.052 U	U	mg/kg	0.23	0.052	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	4-Chloroaniline	0.064 U	U	mg/kg	0.23	0.064	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	4-Chlorophenyl phenyl ether	0.069 U	U	mg/kg	0.23	0.069	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	4-Methyl-2-pentanone	0.0097 U	U	mg/kg	0.069	0.0097	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	4-Nitroaniline	0.12 U	U	mg/kg	0.23	0.12	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	4-Nitrophenol	0.089 U	U	mg/kg	0.23	0.089	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	6-Methyl Chrysene	0.23 U	U	mg/kg	0.23	0.23	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	7,12-Dimethylbenz(a)anthracene	0.23 U	U	mg/kg	0.23	0.23	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Acenaphthene	0.055 U	U	mg/kg	0.23	0.055	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Acenaphthylene	0.061 U	U	mg/kg	0.23	0.061	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Acetone	0.010 U	U	mg/kg	0.069	0.01	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Aluminum	3010		mg/kg	28	6.1	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Anthracene	0.074 U	U	mg/kg	0.23	0.074	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Antimony	0.37 U	U	mg/kg	1.4	0.37	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Arsenic	0.51	B	mg/kg	1.4	0.28	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Barium	86.4		mg/kg	28	0.083	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzene	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzenethiol	0.23 U	U	mg/kg	0.23	0.23	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzo(a)anthracene	0.084 U	U	mg/kg	0.23	0.084	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzo(a)pyrene	0.074 U	U	mg/kg	0.23	0.074	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzo(b)fluoranthene	0.096 U	U	mg/kg	0.23	0.096	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.23	0.13	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.23	0.1	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzoic acid	0.057 U	U	mg/kg	1.1	0.057	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Benzyl Alcohol	0.080 U	U	mg/kg	0.23	0.08	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Beryllium	0.1	B	mg/kg	0.69	0.028	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	bis(2-Chloroethoxy)methane	0.085 U	U	mg/kg	0.23	0.085	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	bis(2-Chloroethyl)ether	0.049 U	U	mg/kg	0.23	0.049	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Bromobenzene	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Bromochloromethane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Bromodichloromethane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Bromoform	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Cadmium	0.14 U	U	mg/kg	0.69	0.14	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Calcium	29500		mg/kg	690	2.4	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Carbazole	0.098 U	U	mg/kg	0.23	0.098	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Carbon disulfide	0.0018 U	U	mg/kg	0.014	0.0018	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Carbon tetrachloride	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Chlorobenzene	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Chloroethane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Chloroform	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface

T19860-13	Chromium	2.8		mg/kg	1.4	0.097	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.8	1.4	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Chrysene	0.074 U	U	mg/kg	0.23	0.074	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	cis-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	cis-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Cobalt	0.74	B	mg/kg	6.9	0.25	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Copper	1.7	B	mg/kg	3.5	0.18	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Cyclohexane	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Dibenz(a,h)acridine	0.23 U	U	mg/kg	0.23	0.23	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Dibenzo(a,h)anthracene	0.079 U	U	mg/kg	0.23	0.079	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Dibenzofuran	0.063 U	U	mg/kg	0.23	0.063	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Dibromochloromethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Diethyl phthalate	0.063 U	U	mg/kg	0.23	0.063	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Dimethyl phthalate	0.056 U	U	mg/kg	0.23	0.056	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Di-n-octyl phthalate	0.21 U	U	mg/kg	0.23	0.21	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Diphenylamine	0.099 U	U	mg/kg	0.23	0.099	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Ethyl Ether	0.014 U	U	mg/kg	0.014		1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Ethylbenzene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Fluoranthene	0.10 U	U	mg/kg	0.23	0.1	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Fluorene	0.069 U	U	mg/kg	0.23	0.069	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Hexachlorobenzene	0.074 U	U	mg/kg	0.23	0.074	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Hexachlorobutadiene	0.069 U	U	mg/kg	0.23	0.069	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Hexachlorobutadiene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Hexachlorocyclopentadiene	0.082 U	U	mg/kg	0.23	0.082	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Hexachloroethane	0.067 U	U	mg/kg	0.23	0.067	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Hexane	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Indeno(1,2,3-cd)pyrene	0.088 U	U	mg/kg	0.23	0.088	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Iron	1760		mg/kg	14	3.1	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Isophorone	0.059 U	U	mg/kg	0.23	0.059	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Isopropylbenzene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Lead	7		mg/kg	1.4	0.55	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Magnesium	851		mg/kg	690	1.6	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Manganese	66.4		mg/kg	2.1	0.097	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Mercury	0.0083	B	mg/kg	0.021	0.0008	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Methyl bromide	0.0021 U	U	mg/kg	0.0069	0.0021	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Methyl chloride	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Methyl ethyl ketone	0.0093 U	U	mg/kg	0.069	0.0093	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Methylene bromide	0.0028 U	U	mg/kg	0.0069	0.0028	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Methylene chloride	0.0038	J	mg/kg	0.014	0.0034	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Naphthalene	0.055 U	U	mg/kg	0.23	0.055	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	n-Butyl Alcohol	0.0069 U	U	mg/kg	0.0069		1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	n-Butylbenzene	0.0013 U	U	mg/kg	0.0069	0.0013	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Nickel	1	B	mg/kg	5.5	0.18	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Nitrobenzene	0.063 U	U	mg/kg	0.23	0.063	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	N-Nitroso-di-n-propylamine	0.091 U	U	mg/kg	0.23	0.091	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	N-Nitrosodiphenylamine	0.099 U	U	mg/kg	0.23	0.099	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	n-Propylbenzene	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	o-Chlorotoluene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	p-Chlorotoluene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Pentachlorophenol	0.060 U	U	mg/kg	1.1	0.06	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Phenanthrene	0.084 U	U	mg/kg	0.23	0.084	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Phenol	0.091 U	U	mg/kg	0.23	0.091	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	p-Isopropyltoluene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Potassium	588	B	mg/kg	690	43	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Pyrene	0.11 U	U	mg/kg	0.23	0.11	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Quinoline	0.23 U	U	mg/kg	0.23	0.23	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Selenium	0.33 U	U	mg/kg	1.4	0.33	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Silver	0.11 U	U	mg/kg	1.4	0.11	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Sodium	37 U	U	mg/kg	690	37	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Styrene	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	tert-Butylbenzene	0.0014 U	U	mg/kg	0.0069	0.0014	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Tetrachloroethylene	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Thallium	0.69 U	U	mg/kg	2.8	0.69	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Toluene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	trans-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	trans-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Trichloroethylene	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.0069	0.0014	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Vanadium	4.7	B	mg/kg	6.9	0.17	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Vinyl Acetate	0.011 U	U	mg/kg	0.035	0.011	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Vinyl chloride	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Xylene (total)	0.0052 U	U	mg/kg	0.021	0.0052	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-13	Zinc	40.7		mg/kg	2.8	0.55	1	FR-013	J-01S	AOC-1	26-Nov-07	16:30	Surface
T19860-14	1,1,1,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,1,2,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,1,2-Trichloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,1-Dichloroethane	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,1-Dichloroethylene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,1-Dichloropropene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2,3-Trichloropropane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2,4-Trichlorobenzene	0.060 U	U	mg/kg	0.23	0.06	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface

T19860-14	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2,4-Trimethylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.23	0.22	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2-Dibromo-3-chloropropane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2-Dibromoethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2-Dichlorobenzene	0.077 U	U	mg/kg	0.23	0.077	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2-Dichloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,2-Dichloropropane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.23	0.22	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,3,5-Trimethylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,3-Dichlorobenzene	0.071 U	U	mg/kg	0.23	0.071	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,3-Dichloropropane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,4-Dichlorobenzene	0.063 U	U	mg/kg	0.23	0.063	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1,4-Dioxane	0.032 U	U	mg/kg	0.34	0.032	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1-Methylnaphthalene	0.054 U	U	mg/kg	0.23	0.054	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	1-Phenylethanol	0.22 U	U	mg/kg	0.23	0.22	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2,2-Dichloropropane	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2,4,5-Trichlorophenol	0.064 U	U	mg/kg	0.23	0.064	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2,4,6-Trichlorophenol	0.061 U	U	mg/kg	0.23	0.061	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2,4-Dichlorophenol	0.077 U	U	mg/kg	0.23	0.077	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2,4-Dimethylphenol	0.072 U	U	mg/kg	0.23	0.072	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2,4-Dinitrophenol	0.077 U	U	mg/kg	1.1	0.077	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2,4-Dinitrotoluene	0.10 U	U	mg/kg	0.23	0.1	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2,6-Dinitrotoluene	0.059 U	U	mg/kg	0.23	0.059	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2-Chloronaphthalene	0.063 U	U	mg/kg	0.23	0.063	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2-Chlorophenol	0.070 U	U	mg/kg	0.23	0.07	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2-Hexanone	0.0093 U	U	mg/kg	0.068	0.0093	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2-Methylnaphthalene	0.061 U	U	mg/kg	0.23	0.061	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2-Methylphenol	0.050 U	U	mg/kg	0.23	0.05	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	2-Nitroaniline	0.059 U	U	mg/kg	0.23	0.059	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	3&4-Methylphenol	0.075 U	U	mg/kg	0.23	0.075	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	3,3'-Dichlorobenzidine	0.092 U	U	mg/kg	0.46	0.092	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	3-Nitroaniline	0.085 U	U	mg/kg	0.23	0.085	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.46	0.14	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	4-Bromophenyl phenyl ether	0.087 U	U	mg/kg	0.23	0.087	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	4-Chloro-3-methyl phenol	0.052 U	U	mg/kg	0.23	0.052	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	4-Chloroaniline	0.064 U	U	mg/kg	0.23	0.064	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	4-Chlorophenyl phenyl ether	0.070 U	U	mg/kg	0.23	0.07	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	4-Methyl-2-pentanone	0.0095 U	U	mg/kg	0.068	0.0095	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	4-Nitroaniline	0.12 U	U	mg/kg	0.23	0.12	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	4-Nitrophenol	0.090 U	U	mg/kg	0.23	0.09	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	6-Methyl Chrysene	0.22 U	U	mg/kg	0.23	0.22	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.23	0.22	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Acenaphthene	0.055 U	U	mg/kg	0.23	0.055	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Acenaphthylene	0.061 U	U	mg/kg	0.23	0.061	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Acetone	0.0155	J	mg/kg	0.068	0.0098	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Aluminum	1200		mg/kg	28	6.1	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Anthracene	0.074 U	U	mg/kg	0.23	0.074	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Antimony	0.37 U	U	mg/kg	1.4	0.37	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Arsenic	0.28 U	U	mg/kg	1.4	0.28	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Barium	7.7	B	mg/kg	28	0.083	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzenethiol	0.22 U	U	mg/kg	0.23	0.22	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzo(a)anthracene	0.085 U	U	mg/kg	0.23	0.085	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzo(a)pyrene	0.074 U	U	mg/kg	0.23	0.074	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzo(b)fluoranthene	0.096 U	U	mg/kg	0.23	0.096	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.23	0.13	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.23	0.1	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzoic acid	0.057 U	U	mg/kg	1.1	0.057	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Benzyl Alcohol	0.081 U	U	mg/kg	0.23	0.081	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Beryllium	0.028 U	U	mg/kg	0.69	0.028	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	bis(2-Chloroethoxy)methane	0.085 U	U	mg/kg	0.23	0.085	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	bis(2-Chloroethyl)ether	0.049 U	U	mg/kg	0.23	0.049	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Bromobenzene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Bromochloromethane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Bromodichloromethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Bromoform	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Cadmium	0.14 U	U	mg/kg	0.69	0.14	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Calcium	112	B	mg/kg	690	2.4	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Carbazole	0.098 U	U	mg/kg	0.23	0.098	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Carbon disulfide	0.0017 U	U	mg/kg	0.014	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Carbon tetrachloride	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Chlorobenzene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Chloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Chloroform	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Chromium	0.63	B	mg/kg	1.4	0.097	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.8	1.4	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Chrysene	0.075 U	U	mg/kg	0.23	0.075	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	cis-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	cis-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Cobalt	0.25 U	U	mg/kg	6.9	0.25	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Copper	0.59	B	mg/kg	3.5	0.18	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Cyclohexane	0.0054	J	mg/kg	0.0068	0.0016	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.23	0.22	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface

T19860-14	Dibenzo(a,h)anthracene	0.079 U	U	mg/kg	0.23	0.079	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Dibenzofuran	0.063 U	U	mg/kg	0.23	0.063	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Dibromochloromethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Diethyl phthalate	0.063 U	U	mg/kg	0.23	0.063	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Dimethyl phthalate	0.056 U	U	mg/kg	0.23	0.056	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Di-n-octyl phthalate	0.21 U	U	mg/kg	0.23	0.21	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Diphenylamine	0.10 U	U	mg/kg	0.23	0.1	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Ethyl Ether	0.014 U	U	mg/kg	0.014		1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Ethylbenzene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Fluoranthene	0.10 U	U	mg/kg	0.23	0.1	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Fluorene	0.069 U	U	mg/kg	0.23	0.069	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Hexachlorobenzene	0.075 U	U	mg/kg	0.23	0.075	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Hexachlorobutadiene	0.069 U	U	mg/kg	0.23	0.069	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Hexachlorobutadiene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Hexachlorocyclopentadiene	0.082 U	U	mg/kg	0.23	0.082	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Hexachloroethane	0.067 U	U	mg/kg	0.23	0.067	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Hexane	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Indeno(1,2,3-cd)pyrene	0.088 U	U	mg/kg	0.23	0.088	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Iron	235		mg/kg	14	3.1	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Isophorone	0.060 U	U	mg/kg	0.23	0.06	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Isopropylbenzene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Lead	1.9		mg/kg	1.4	0.55	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Magnesium	41.3	B	mg/kg	690	1.6	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Manganese	4.4		mg/kg	2.1	0.097	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Mercury	0.055		mg/kg	0.023	0.0009	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Methyl bromide	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Methyl chloride	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Methyl ethyl ketone	0.0091 U	U	mg/kg	0.068	0.0091	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Methylene bromide	0.0027 U	U	mg/kg	0.0068	0.0027	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Methylene chloride	0.0078	J	mg/kg	0.014	0.0033	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Naphthalene	0.055 U	U	mg/kg	0.23	0.055	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	n-Butyl Alcohol	0.0068 U	U	mg/kg	0.0068		1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	n-Butylbenzene	0.0013 U	U	mg/kg	0.0068	0.0013	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Nickel	0.18	B	mg/kg	5.5	0.18	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Nitrobenzene	0.064 U	U	mg/kg	0.23	0.064	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	N-Nitroso-di-n-propylamine	0.092 U	U	mg/kg	0.23	0.092	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	N-Nitrosodiphenylamine	0.10 U	U	mg/kg	0.23	0.1	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	n-Propylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	o-Chlorotoluene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Pentachlorophenol	0.060 U	U	mg/kg	1.1	0.06	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Phenanthrene	0.085 U	U	mg/kg	0.23	0.085	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Phenol	0.092 U	U	mg/kg	0.23	0.092	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Potassium	57.8	B	mg/kg	690	43	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Pyrene	0.11 U	U	mg/kg	0.23	0.11	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Quinoline	0.22 U	U	mg/kg	0.23	0.22	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Selenium	0.33 U	U	mg/kg	1.4	0.33	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Silver	0.11 U	U	mg/kg	1.4	0.11	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Sodium	37 U	U	mg/kg	690	37	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Styrene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	tert-Butylbenzene	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Tetrachloroethylene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Thallium	0.69 U	U	mg/kg	2.8	0.69	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Toluene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	trans-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	trans-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Trichloroethylene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Vanadium	0.97	B	mg/kg	6.9	0.17	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Vinyl Acetate	0.010 U	U	mg/kg	0.034	0.01	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Vinyl chloride	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Xylene (total)	0.0051 U	U	mg/kg	0.02	0.0051	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19860-14	Zinc	1.6	B	mg/kg	2.8	0.55	1	FR-014	J-01S	AOC-1	26-Nov-07	16:55	Subsurface
T19861-1	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface

T19861-1	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.95	0.064	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	4-Methyl-2-pentanone	0.0076 U	U	mg/kg	0.054	0.0076	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Acetone	0.0078 U	U	mg/kg	0.054	0.0078	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Aluminum	820		mg/kg	18	4	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Antimony	0.24 U	U	mg/kg	0.9	0.24	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Arsenic	0.18 U	U	mg/kg	0.9	0.18	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Barium	31.4		mg/kg	18	0.054	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzoic acid	0.047 U	U	mg/kg	0.95	0.047	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Beryllium	0.023	B	mg/kg	0.45	0.018	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	bis(2-Ethylhexyl)phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Butyl benzyl phthalate	0.090 U	U	mg/kg	0.19	0.09	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Cadmium	0.090 U	U	mg/kg	0.45	0.09	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Calcium	1890		mg/kg	450	1.6	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Carbazole	0.081 U	U	mg/kg	0.19	0.081	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Chloroform	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Chromium	0.9		mg/kg	0.9	0.063	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Chromium, Hexavalent (a)	1.3	B	mg/kg	2.3	1.1	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Cobalt	0.16 U	U	mg/kg	4.5	0.16	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Copper	0.99	B	mg/kg	2.3	0.12	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface

T19861-1	Ethyl Ether	0.011 U	U	mg/kg	0.011		1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Hexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Iron	540		mg/kg	9	2	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Lead	4.6		mg/kg	0.9	0.36	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Magnesium	165	B	mg/kg	450	1	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Manganese	21.1		mg/kg	1.4	0.063	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Mercury	0.0069	B	mg/kg	0.018	0.0007	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Methylene chloride	0.0034	J	mg/kg	0.011	0.0027	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	n-Butyl Alcohol	0.0054 U	U	mg/kg	0.0054		1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	n-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Nickel	0.29	B	mg/kg	3.6	0.12	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Potassium	136	B	mg/kg	450	28	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Pyrene	0.092 U	U	mg/kg	0.19	0.092	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Selenium	0.26	B	mg/kg	0.9	0.22	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Silver	0.072 U	U	mg/kg	0.9	0.072	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Sodium	24 U	U	mg/kg	450	24	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Thallium	0.45 U	U	mg/kg	1.8	0.45	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Vanadium	1.1	B	mg/kg	4.5	0.11	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-1	Zinc	23.6		mg/kg	1.8	0.36	1	FR-016	J-02S	AOC-1	27-Nov-07	9:25	Surface
T19861-2	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2,4-Trichlorobenzene	0.049 U	U	mg/kg	0.19	0.049	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,3-Dichlorobenzene	0.058 U	U	mg/kg	0.19	0.058	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,4-Dichlorobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface

T19861-2	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.94	0.064	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2-Chloronaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2-Hexanone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	4-Methyl-2-pentanone	0.0078 U	U	mg/kg	0.056	0.0078	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Acetone	0.0234	J	mg/kg	0.056	0.008	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Aluminum	7690		mg/kg	14	3	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Anthracene	0.061 U	U	mg/kg	0.19	0.061	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Antimony	0.19 U	U	mg/kg	0.69	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Arsenic	0.34	B	mg/kg	0.69	0.14	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Barium	31.1		mg/kg	14	0.041	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzo(a)pyrene	0.061 U	U	mg/kg	0.19	0.061	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzoic acid	0.047 U	U	mg/kg	0.94	0.047	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Beryllium	0.15	B	mg/kg	0.34	0.014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	bis(2-Ethylhexyl)phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Butyl benzyl phthalate	0.090 U	U	mg/kg	0.19	0.09	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Cadmium	0.069 U	U	mg/kg	0.34	0.069	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Calcium	287	B	mg/kg	340	1.2	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Carbazole	0.081 U	U	mg/kg	0.19	0.081	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Chromium	3.9		mg/kg	0.69	0.048	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Cobalt	0.44	B	mg/kg	3.4	0.12	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Copper	1.5	B	mg/kg	1.7	0.089	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Dibromochloromethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Diethyl phthalate	0.052 U	U	mg/kg	0.19	0.052	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Di-n-butyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Ethyl Ether	0.011 U	U	mg/kg	0.011		1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Hexachloroethane	0.055 U	U	mg/kg	0.19	0.055	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface

T19861-2	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Indene	0.94 U	U	mg/kg	0.94	0.94	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Iron	1900		mg/kg	6.9	1.5	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Isophorone	0.049 U	U	mg/kg	0.19	0.049	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Lead	3.8		mg/kg	0.69	0.27	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Magnesium	497		mg/kg	340	0.79	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Manganese	12.9		mg/kg	1	0.048	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Mercury	0.019		mg/kg	0.019	0.0008	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.056	0.0075	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Methylene chloride	0.0039	J	mg/kg	0.011	0.0027	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	n-Butyl Alcohol	0.0056 U	U	mg/kg	0.0056		1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Nickel	1.8	B	mg/kg	2.7	0.089	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Pentachlorophenol	0.050 U	U	mg/kg	0.94	0.05	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Potassium	655		mg/kg	340	21	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Pyrene	0.092 U	U	mg/kg	0.19	0.092	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Selenium	0.16 U	U	mg/kg	0.69	0.16	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Silver	0.055 U	U	mg/kg	0.69	0.055	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Sodium	103	B	mg/kg	340	18	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Thallium	0.34 U	U	mg/kg	1.4	0.34	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Vanadium	5		mg/kg	3.4	0.082	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-2	Zinc	7.3		mg/kg	1.4	0.27	1	FR-017	J-02S	AOC-1	27-Nov-07	9:30	Subsurface
T19861-4	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2-Dichlorobenzene	0.071 U	U	mg/kg	0.21	0.071	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4,5-T	0.0043 U	U	mg/kg	0.0086	0.0043	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4,5-TP (Silvex)	0.015 U	U	mg/kg	0.017	0.015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4-D	0.017 U	U	mg/kg	0.043	0.017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4-DB	0.070 U	U	mg/kg	0.086	0.07	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4-Dinitrophenol	0.071 U	U	mg/kg	1.1	0.071	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2,4-Dinitrotoluene	0.092 U	U	mg/kg	0.21	0.092	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface

T19861-4	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2-Hexanone	0.0085 U	U	mg/kg	0.062	0.0085	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	3,3'-Dichlorobenzidine	0.085 U	U	mg/kg	0.42	0.085	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	3-Nitroaniline	0.079 U	U	mg/kg	0.21	0.079	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4,4'-DDD	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4,4'-DDE	0.0016 U	U	mg/kg	0.0042	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4,4'-DDT	0.0018 U	U	mg/kg	0.0042	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4-Bromophenyl phenyl ether	0.080 U	U	mg/kg	0.21	0.08	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4-Chlorophenyl phenyl ether	0.064 U	U	mg/kg	0.21	0.064	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4-Methyl-2-pentanone	0.0087 U	U	mg/kg	0.062	0.0087	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Acetone	0.0089 U	U	mg/kg	0.062	0.0089	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aldrin	0.00050 U	U	mg/kg	0.0021	0.0005	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	alpha-BHC	0.00046 U	U	mg/kg	0.0021	0.0005	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	alpha-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aluminum	624		mg/kg	25	5.5	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Antimony	0.34 U	U	mg/kg	1.2	0.34	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aroclor 1254	0.017 U	U	mg/kg	0.021	0.017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Aroclor 1260	0.0087 U	U	mg/kg	0.021	0.0087	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Arsenic	0.25 U	U	mg/kg	1.2	0.25	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Barium	6.3	B	mg/kg	25	0.075	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzo(a)anthracene	0.078 U	U	mg/kg	0.21	0.078	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzo(a)pyrene	0.069 U	U	mg/kg	0.21	0.069	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzo(b)fluoranthene	0.089 U	U	mg/kg	0.21	0.089	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzo(k)fluoranthene	0.097 U	U	mg/kg	0.21	0.097	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Benzyl Alcohol	0.074 U	U	mg/kg	0.21	0.074	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Beryllium	0.025 U	U	mg/kg	0.62	0.025	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	beta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	bis(2-Chloroethoxy)methane	0.079 U	U	mg/kg	0.21	0.079	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Bromobenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Bromochloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Bromodichloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Bromoform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Cadmium	0.12 U	U	mg/kg	0.62	0.12	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Calcium	1330		mg/kg	620	2.1	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Carbazole	0.090 U	U	mg/kg	0.21	0.09	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Chlorobenzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Chloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Chloroform	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Chromium	0.53	B	mg/kg	1.2	0.087	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Cobalt	0.22 U	U	mg/kg	6.2	0.22	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Copper	0.64	B	mg/kg	3.1	0.16	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Cyclohexane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dalapon	0.030 U	U	mg/kg	0.043	0.03	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	delta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dibenzo(a,h)anthracene	0.073 U	U	mg/kg	0.21	0.073	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dibromochloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dicamba	0.0064 U	U	mg/kg	0.0086	0.0064	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dichloroprop	0.012 U	U	mg/kg	0.043	0.012	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dieldrin	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface

T19861-4	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Dinoseb	0.0056 U	U	mg/kg	0.0086	0.0056	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Diphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Endosulfan-I	0.00058 U	U	mg/kg	0.0042	0.0006	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Endosulfan-II	0.0010 U	U	mg/kg	0.0042	0.001	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Endrin	0.0014 U	U	mg/kg	0.0042	0.0014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Endrin aldehyde	0.0017 U	U	mg/kg	0.0042	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Endrin ketone	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Ethyl Ether	0.0062 U	U	mg/kg	0.0062	0.0062	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Ethylbenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	gamma-BHC (Lindane)	0.00091 U	U	mg/kg	0.0021	0.0009	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	gamma-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Heptachlor	0.00058 U	U	mg/kg	0.0021	0.0006	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Heptachlor epoxide	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Hexachlorocyclopentadiene	0.076 U	U	mg/kg	0.21	0.076	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Hexane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Indeno(1,2,3-cd)pyrene	0.082 U	U	mg/kg	0.21	0.082	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Iron	335		mg/kg	12	2.8	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Isopropylbenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Lead	2.1		mg/kg	1.2	0.5	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Magnesium	62.6	B	mg/kg	620	1.4	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Manganese	9.1		mg/kg	1.9	0.087	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	MCPA	0.21 U	U	mg/kg	0.21		1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	MCPP	0.21 U	U	mg/kg	0.21		1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Mercury	0.0062	B	mg/kg	0.02	0.0008	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Methoxychlor	0.0091 U	U	mg/kg	0.021	0.0091	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Methyl bromide	0.0019 U	U	mg/kg	0.0062	0.0019	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Methyl chloride	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Methyl ethyl ketone	0.0084 U	U	mg/kg	0.062	0.0084	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Methylene bromide	0.0025 U	U	mg/kg	0.0062	0.0025	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Methylene chloride	0.0053	J	mg/kg	0.012	0.003	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	n-Butyl Alcohol	0.062 U	U	mg/kg	0.062	0.062	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	n-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Nickel	0.16 U	U	mg/kg	5	0.16	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	N-Nitroso-di-n-propylamine	0.084 U	U	mg/kg	0.21	0.084	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	N-Nitrosodiphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	n-Propylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Pentachlorophenol	0.055 U	U	mg/kg	1.1	0.055	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Pentachlorophenol	0.0013 U	U	mg/kg	0.0021	0.0013	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Phenanthrene	0.078 U	U	mg/kg	0.21	0.078	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Phenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Potassium	39 U	U	mg/kg	620	39	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Silver	0.10 U	U	mg/kg	1.2	0.1	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Sodium	38.3	B	mg/kg	620	33	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Styrene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Toluene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Trichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Vanadium	1	B	mg/kg	6.2	0.15	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Vinyl Acetate	0.0094 U	U	mg/kg	0.031	0.0094	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Vinyl chloride	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-4	Zinc	3.2		mg/kg	2.5	0.5	1	FR-019	J-06S	AOC-1	27-Nov-07	10:40	Surface
T19861-5	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface

T19861-5	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4,5-T	0.0038 U	U	mg/kg	0.0075	0.0038	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4-D	0.015 U	U	mg/kg	0.038	0.015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4-DB	0.061 U	U	mg/kg	0.075	0.061	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.95	0.064	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4,4'-DDD	0.0011 U	U	mg/kg	0.0037	0.0011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4,4'-DDE	0.0014 U	U	mg/kg	0.0037	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4,4'-DDT	0.0016 U	U	mg/kg	0.0037	0.0016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4-Methyl-2-pentanone	0.0076 U	U	mg/kg	0.054	0.0076	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Acetone	0.0078 U	U	mg/kg	0.054	0.0078	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aldrin	0.00045 U	U	mg/kg	0.0019	0.0005	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	alpha-BHC	0.00041 U	U	mg/kg	0.0019	0.0004	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	alpha-Chlordane	0.00037 U	U	mg/kg	0.0019	0.0004	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aluminum	594		mg/kg	23	5	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aroclor 1016	0.012 U	U	mg/kg	0.019	0.012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Aroclor 1260	0.0078 U	U	mg/kg	0.019	0.0078	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Arsenic	0.23 U	U	mg/kg	1.1	0.23	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Barium	6.2	B	mg/kg	23	0.069	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzoic acid	0.047 U	U	mg/kg	0.95	0.047	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Beryllium	0.023 U	U	mg/kg	0.57	0.023	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	beta-BHC	0.00060 U	U	mg/kg	0.0019	0.0006	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	bis(2-Ethylhexyl)phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface

T19861-5	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Butyl benzyl phthalate	0.090 U	U	mg/kg	0.19	0.09	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Calcium	1280		mg/kg	570	2	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Carbazole	0.081 U	U	mg/kg	0.19	0.081	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Chloroform	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Chromium	0.48	B	mg/kg	1.1	0.08	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Cobalt	0.21 U	U	mg/kg	5.7	0.21	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Copper	0.73	B	mg/kg	2.9	0.15	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dalapon	0.026 U	U	mg/kg	0.038	0.026	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	delta-BHC	0.00060 U	U	mg/kg	0.0019	0.0006	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dicamba	0.0057 U	U	mg/kg	0.0075	0.0057	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dichloroprop	0.010 U	U	mg/kg	0.038	0.01	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dieldrin	0.0010 U	U	mg/kg	0.0037	0.001	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Dinoseb	0.0049 U	U	mg/kg	0.0075	0.0049	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0037	0.0011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Endosulfan-I	0.00052 U	U	mg/kg	0.0037	0.0005	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Endosulfan-II	0.00093 U	U	mg/kg	0.0037	0.0009	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Endrin	0.0013 U	U	mg/kg	0.0037	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Endrin aldehyde	0.0016 U	U	mg/kg	0.0037	0.0016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Endrin ketone	0.0010 U	U	mg/kg	0.0037	0.001	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Ethyl Ether	0.0054 U	U	mg/kg	0.0054	0.0054	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	gamma-BHC (Lindane)	0.00082 U	U	mg/kg	0.0019	0.0008	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	gamma-Chlordane	0.00037 U	U	mg/kg	0.0019	0.0004	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Heptachlor	0.00052 U	U	mg/kg	0.0019	0.0005	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Heptachlor epoxide	0.00037 U	U	mg/kg	0.0019	0.0004	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Hexane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Iron	327		mg/kg	11	2.6	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Lead	2.2		mg/kg	1.1	0.46	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Magnesium	65	B	mg/kg	570	1.3	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Manganese	9.5		mg/kg	1.7	0.08	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	MCPA	0.19 U	U	mg/kg	0.19		1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	MCPP	0.19 U	U	mg/kg	0.19		1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Mercury	0.0045	B	mg/kg	0.019	0.0007	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Methoxychlor	0.0082 U	U	mg/kg	0.019	0.0082	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Methylene chloride	0.0043	J	mg/kg	0.011	0.0027	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Nickel	0.15 U	U	mg/kg	4.6	0.15	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Pentachlorophenol	0.0011 U	U	mg/kg	0.0019	0.0011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface

T19861-5	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Potassium	52.1	B	mg/kg	570	36	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Pyrene	0.092 U	U	mg/kg	0.19	0.092	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Sodium	31.3	B	mg/kg	570	31	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Vanadium	0.97	B	mg/kg	5.7	0.14	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-5	Zinc	3		mg/kg	2.3	0.46	1	FR-020	J-06S	AOC-1	27-Nov-07	10:51	Surface
T19861-6	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2,4-Trichlorobenzene	0.049 U	U	mg/kg	0.19	0.049	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,3,5-Trimethylbenzene	0.0051	J	mg/kg	0.0054	0.0012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,3-Dichlorobenzene	0.058 U	U	mg/kg	0.19	0.058	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,4-Dichlorobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4,5-T	0.0038 U	U	mg/kg	0.0076	0.0038	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4,6-Trichlorophenol	0.050 U	U	mg/kg	0.19	0.05	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4-D	0.015 U	U	mg/kg	0.038	0.015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4-DB	0.062 U	U	mg/kg	0.076	0.062	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.94	0.064	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,4-Dinitrotoluene	0.082 U	U	mg/kg	0.19	0.082	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2-Chloronaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	3,3'-Dichlorobenzidine	0.076 U	U	mg/kg	0.38	0.076	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	3-Nitroaniline	0.070 U	U	mg/kg	0.19	0.07	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4,4'-DDD	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4,4'-DDE	0.0014 U	U	mg/kg	0.0038	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4,4'-DDT	0.0017 U	U	mg/kg	0.0038	0.0017	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4-Methyl-2-pentanone	0.0075 U	U	mg/kg	0.054	0.0075	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Acetone	0.109		mg/kg	0.054	0.0078	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface

T19861-6	Aldrin	0.00045 U	U	mg/kg	0.0019	0.0005	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	alpha-BHC	0.00042 U	U	mg/kg	0.0019	0.0004	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	alpha-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Aluminum	6880		mg/kg	11	2.5	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Anthracene	0.061 U	U	mg/kg	0.19	0.061	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Antimony	0.15 U	U	mg/kg	0.57	0.15	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Aroclor 1016	0.012 U	U	mg/kg	0.019	0.012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Aroclor 1260	0.0079 U	U	mg/kg	0.019	0.0079	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Arsenic	0.23	B	mg/kg	0.57	0.11	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Barium	23.1		mg/kg	11	0.034	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzo(a)pyrene	0.061 U	U	mg/kg	0.19	0.061	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzo(b)fluoranthene	0.079 U	U	mg/kg	0.19	0.079	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzoic acid	0.047 U	U	mg/kg	0.94	0.047	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Beryllium	0.13	B	mg/kg	0.29	0.011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	beta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	bis(2-Chloroethoxy)methane	0.070 U	U	mg/kg	0.19	0.07	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	bis(2-Ethylhexyl)phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Butyl benzyl phthalate	0.090 U	U	mg/kg	0.19	0.09	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Cadmium	0.057 U	U	mg/kg	0.29	0.057	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Calcium	172	B	mg/kg	290	0.98	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Carbazole	0.081 U	U	mg/kg	0.19	0.081	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Chloroform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Chromium	3.7		mg/kg	0.57	0.04	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Cobalt	0.35	B	mg/kg	2.9	0.1	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Copper	1.3	B	mg/kg	1.4	0.074	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dalapon	0.026 U	U	mg/kg	0.038	0.026	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	delta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dicamba	0.0057 U	U	mg/kg	0.0076	0.0057	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dichloroprop	0.010 U	U	mg/kg	0.038	0.01	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dieldrin	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Diethyl phthalate	0.052 U	U	mg/kg	0.19	0.052	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Di-n-butyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Dinoseb	0.0049 U	U	mg/kg	0.0076	0.0049	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Diphenylamine	0.082 U	U	mg/kg	0.19	0.082	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Endosulfan-I	0.00053 U	U	mg/kg	0.0038	0.0005	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Endosulfan-II	0.00095 U	U	mg/kg	0.0038	0.001	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Endrin	0.0013 U	U	mg/kg	0.0038	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Endrin aldehyde	0.0016 U	U	mg/kg	0.0038	0.0016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Endrin ketone	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Ethyl Ether	0.0054 U	U	mg/kg	0.0054	0.0054	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	gamma-BHC (Lindane)	0.00083 U	U	mg/kg	0.0019	0.0008	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	gamma-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Heptachlor	0.00053 U	U	mg/kg	0.0019	0.0005	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Heptachlor epoxide	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Hexachloroethane	0.055 U	U	mg/kg	0.19	0.055	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Hexane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface

T19861-6	Indene	0.94 U	U	mg/kg	0.94	0.94	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Iron	2000		mg/kg	5.7	1.3	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Isophorone	0.049 U	U	mg/kg	0.19	0.049	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Lead	3.2		mg/kg	0.57	0.23	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Magnesium	486		mg/kg	290	0.66	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Manganese	9.9		mg/kg	0.86	0.04	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	MCPA	0.19 U	U	mg/kg	0.19		1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	MCPP	0.19 U	U	mg/kg	0.19		1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Mercury	0.033		mg/kg	0.018	0.0007	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Methoxychlor	0.0083 U	U	mg/kg	0.019	0.0083	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Methylene chloride	0.0048	J	mg/kg	0.011	0.0026	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	n-Butylbenzene	0.0010 U	U	mg/kg	0.0054	0.001	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Nickel	1.3	B	mg/kg	2.3	0.074	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	N-Nitrosodiphenylamine	0.082 U	U	mg/kg	0.19	0.082	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Pentachlorophenol	0.050 U	U	mg/kg	0.94	0.05	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Pentachlorophenol	0.0011 U	U	mg/kg	0.0019	0.0011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Potassium	613		mg/kg	290	18	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Pyrene	0.092 U	U	mg/kg	0.19	0.092	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Selenium	0.14 U	U	mg/kg	0.57	0.14	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Silver	0.046 U	U	mg/kg	0.57	0.046	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Sodium	160	B	mg/kg	290	15	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Thallium	0.29 U	U	mg/kg	1.1	0.29	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Vanadium	5.3		mg/kg	2.9	0.069	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-6	Zinc	7		mg/kg	1.1	0.23	1	FR-021	J-06S	AOC-1	27-Nov-07	10:55	Subsurface
T19861-7	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface

T19861-7	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2-Chloronaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2-Chlorophenol	0.060 U	U	mg/kg	0.2	0.06	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2-Hexanone	0.0079 U	U	mg/kg	0.057	0.0079	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Acenaphthene	0.047 U	U	mg/kg	0.2	0.047	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Acetone	0.0099	J	mg/kg	0.057	0.0083	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Aluminum	5020		mg/kg	23	5	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Arsenic	0.83	B	mg/kg	1.1	0.23	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Barium	91.8		mg/kg	23	0.069	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Benzyl Alcohol	0.069 U	U	mg/kg	0.2	0.069	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Beryllium	0.2	B	mg/kg	0.57	0.023	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Bromobenzene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Bromochloromethane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Calcium	14200		mg/kg	570	2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Carbazole	0.084 U	U	mg/kg	0.2	0.084	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Carbon disulfide	0.0015 U	U	mg/kg	0.011	0.0015	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Chromium	3.6		mg/kg	1.1	0.08	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Cobalt	1.3	B	mg/kg	5.7	0.21	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Copper	3.2		mg/kg	2.9	0.15	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Diethyl phthalate	0.054 U	U	mg/kg	0.2	0.054	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Ethyl Ether	5.0 U	U	mg/kg	0.0057	5	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Iron	3560		mg/kg	11	2.6	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface

T19861-7	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Lead	8.3		mg/kg	1.1	0.46	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Magnesium	1580		mg/kg	570	1.3	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Manganese	102		mg/kg	1.7	0.08	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Mercury	0.0014	B	mg/kg	0.019	0.0007	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Methylene chloride	0.004	J	mg/kg	0.011	0.0028	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Naphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	n-Butyl Alcohol	50 U	U	mg/kg	0.057	50	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Nickel	2.1	B	mg/kg	4.6	0.15	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Potassium	1050		mg/kg	570	36	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Selenium	0.28 U	U	mg/kg	1.1	0.28	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Silver	0.092 U	U	mg/kg	1.1	0.092	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Sodium	50.9	B	mg/kg	570	31	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Styrene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Vanadium	6.1		mg/kg	5.7	0.14	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-7	Zinc	80.3		mg/kg	2.3	0.46	1	FR-022	J-08S	AOC-1	27-Nov-07	11:29	Surface
T19861-8	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2,4-Trichlorobenzene	0.049 U	U	mg/kg	0.19	0.049	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.95	0.064	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2-Hexanone	0.0077 U	U	mg/kg	0.056	0.0077	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface

T19861-8	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	4-Methyl-2-pentanone	0.0078 U	U	mg/kg	0.056	0.0078	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Acetone	0.249		mg/kg	0.056	0.0081	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Aluminum	10900		mg/kg	16	3.5	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Antimony	0.22 U	U	mg/kg	0.81	0.22	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Arsenic	0.29	B	mg/kg	0.81	0.16	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Barium	29.3		mg/kg	16	0.048	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzoic acid	0.047 U	U	mg/kg	0.95	0.047	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Beryllium	0.25	B	mg/kg	0.4	0.016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	bis(2-Ethylhexyl)phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Butyl benzyl phthalate	0.091 U	U	mg/kg	0.19	0.091	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Cadmium	0.081 U	U	mg/kg	0.4	0.081	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Calcium	413		mg/kg	400	1.4	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Carbazole	0.082 U	U	mg/kg	0.19	0.082	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Chromium	5.2		mg/kg	0.81	0.057	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Cobalt	0.72	B	mg/kg	4	0.15	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Copper	2		mg/kg	2	0.11	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Dibromochloromethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Ethyl Ether	5.0 U	U	mg/kg	0.0056	5	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Indeno(1,2,3-cd)pyrene	0.074 U	U	mg/kg	0.19	0.074	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Iron	4410		mg/kg	8.1	1.8	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Lead	4.1		mg/kg	0.81	0.32	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Magnesium	860		mg/kg	400	0.93	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Manganese	13.9		mg/kg	1.2	0.057	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Mercury	0.048		mg/kg	0.017	0.0007	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.056	0.0075	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface

T19861-8	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	n-Butyl Alcohol	50 U	U	mg/kg	0.056	50	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Nickel	1.8	B	mg/kg	3.2	0.11	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Potassium	1080		mg/kg	400	25	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Pyrene	0.093 U	U	mg/kg	0.19	0.093	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Selenium	0.19 U	U	mg/kg	0.81	0.19	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Silver	0.065 U	U	mg/kg	0.81	0.065	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Sodium	208	B	mg/kg	400	22	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Thallium	0.40 U	U	mg/kg	1.6	0.4	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Vanadium	5.7		mg/kg	4	0.097	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-8	Zinc	15		mg/kg	1.6	0.32	1	FR-023	J-08S	AOC-1	27-Nov-07	11:35	Subsurface
T19861-10	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.19	0.06	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface

T19861-10	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Acenaphthylene	0.053 U	U	mg/kg	0.19	0.053	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Acetone	0.0082 U	U	mg/kg	0.057	0.0082	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Aluminum	5460		mg/kg	18	4	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Anthracene	0.107	J	mg/kg	0.19	0.063	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Antimony	0.25 U	U	mg/kg	0.92	0.25	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Arsenic	1.2		mg/kg	0.92	0.18	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Barium	25.9		mg/kg	18	0.055	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzo(a)anthracene	0.648		mg/kg	0.19	0.072	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzo(a)pyrene	0.775		mg/kg	0.19	0.063	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzo(b)fluoranthene	1.03		mg/kg	0.19	0.082	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzo(g,h,i)perylene	0.629		mg/kg	0.19	0.11	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzo(k)fluoranthene	0.326		mg/kg	0.19	0.089	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Beryllium	0.24	B	mg/kg	0.46	0.018	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Bromobenzene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Cadmium	0.092 U	U	mg/kg	0.46	0.092	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Calcium	2720		mg/kg	460	1.6	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Carbon disulfide	0.0015 U	U	mg/kg	0.011	0.0015	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Chromium	4.5		mg/kg	0.92	0.064	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Chromium, Hexavalent (a)	1.4	B	mg/kg	2.4	1.2	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Chrysene	0.773		mg/kg	0.19	0.064	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Cobalt	1.3	B	mg/kg	4.6	0.16	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Copper	2.7		mg/kg	2.3	0.12	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Dibenzo(a,h)anthracene	0.281		mg/kg	0.19	0.068	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Ethyl Ether	5.0 U	U	mg/kg	0.0057	5	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Fluoranthene	1.42		mg/kg	0.19	0.088	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Indeno(1,2,3-cd)pyrene	0.813		mg/kg	0.19	0.075	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Iron	4280		mg/kg	9.2	2.1	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Lead	8.9		mg/kg	0.92	0.37	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Magnesium	1050		mg/kg	460	1.1	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Manganese	43.6		mg/kg	1.4	0.064	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Mercury	0.013	B	mg/kg	0.019	0.0007	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Methylene chloride	0.0043	J	mg/kg	0.011	0.0028	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	n-Butyl Alcohol	50 U	U	mg/kg	0.057	50	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Nickel	2.2	B	mg/kg	3.7	0.12	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface

T19861-10	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Phenanthrene	0.679		mg/kg	0.19	0.072	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Potassium	1110		mg/kg	460	29	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Pyrene	1.58		mg/kg	0.19	0.095	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Selenium	0.22 U	U	mg/kg	0.92	0.22	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Silver	0.073 U	U	mg/kg	0.92	0.073	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Sodium	29.1	B	mg/kg	460	25	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Styrene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Thallium	0.46 U	U	mg/kg	1.8	0.46	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Vanadium	7.7		mg/kg	4.6	0.11	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-10	Zinc	16.6		mg/kg	1.8	0.37	1	FR-025	J-09S	AOC-1	27-Nov-07	13:40	Surface
T19861-11	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.96	0.065	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2,4-Dinitrotoluene	0.084 U	U	mg/kg	0.19	0.084	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2-Hexanone	0.0077 U	U	mg/kg	0.056	0.0077	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	3,3'-Dichlorobenzidine	0.078 U	U	mg/kg	0.39	0.078	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	4-Methyl-2-pentanone	0.0078 U	U	mg/kg	0.056	0.0078	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Acetone	0.0163	J	mg/kg	0.056	0.0081	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Aluminum	858		mg/kg	21	4.6	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Antimony	0.28 U	U	mg/kg	1.1	0.28	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Arsenic	0.21 U	U	mg/kg	1.1	0.21	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface

T19861-11	Barium	5.4	B	mg/kg	21	0.063	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzo(b)fluoranthene	0.081 U	U	mg/kg	0.19	0.081	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzoic acid	0.048 U	U	mg/kg	0.96	0.048	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Beryllium	0.035	B	mg/kg	0.53	0.021	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	bis(2-Ethylhexyl)phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Butyl benzyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Calcium	142	B	mg/kg	530	1.8	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Chromium	1.8		mg/kg	1.1	0.074	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Cobalt	0.19 U	U	mg/kg	5.3	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Copper	0.48	B	mg/kg	2.6	0.14	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Dibromochloromethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Di-n-butyl phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Diphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Ethyl Ether	5.0 U	U	mg/kg	0.0056	5	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Indene	0.96 U	U	mg/kg	0.96	0.96	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Iron	341		mg/kg	11	2.4	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Lead	1.5		mg/kg	1.1	0.42	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Magnesium	52.3	B	mg/kg	530	1.2	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Manganese	4.1		mg/kg	1.6	0.074	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Mercury	0.00072 U	U	mg/kg	0.018	0.0007	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Methylene chloride	0.0042	J	mg/kg	0.011	0.0027	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	n-Butyl Alcohol	50 U	U	mg/kg	0.056	50	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Nickel	0.22	B	mg/kg	4.2	0.14	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	N-Nitroso-di-n-propylamine	0.077 U	U	mg/kg	0.19	0.077	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	N-Nitrosodiphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Pentachlorophenol	0.051 U	U	mg/kg	0.96	0.051	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Phenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Potassium	79.2	B	mg/kg	530	33	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Pyrene	0.094 U	U	mg/kg	0.19	0.094	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface

T19861-11	Selenium	0.25 U	U	mg/kg	1.1	0.25	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Silver	0.084 U	U	mg/kg	1.1	0.084	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Sodium	28 U	U	mg/kg	530	28	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Vanadium	0.95	B	mg/kg	5.3	0.13	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-11	Zinc	1.6	B	mg/kg	2.1	0.42	1	FR-026	J-09S	AOC-1	27-Nov-07	13:50	Subsurface
T19861-12	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2,4-Trimethylbenzene	0.0015	J	mg/kg	0.0057	0.0013	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2,4-Dinitrophenol	0.067 U	U	mg/kg	0.99	0.067	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Acetone	0.0082 U	U	mg/kg	0.057	0.0082	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Aluminum	1670		mg/kg	22	4.9	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Arsenic	0.31	B	mg/kg	1.1	0.22	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Barium	13.9	B	mg/kg	22	0.066	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Benzo(k)fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Benzoic acid	0.050 U	U	mg/kg	0.99	0.05	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface

T19861-12	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Beryllium	0.094	B	mg/kg	0.55	0.022	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Bromobenzene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Calcium	518	B	mg/kg	550	1.9	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Carbon disulfide	0.0015 U	U	mg/kg	0.011	0.0015	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Chromium	2.9		mg/kg	1.1	0.078	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Chromium, Hexavalent (a)	1.9	B	mg/kg	2.4	1.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Cobalt	0.43	B	mg/kg	5.5	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Copper	0.86	B	mg/kg	2.8	0.14	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Di-n-butyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Ethyl Ether	5.0 U	U	mg/kg	0.0057	5	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Indene	0.99 U	U	mg/kg	0.99	0.99	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Iron	2170		mg/kg	11	2.5	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Lead	6.9		mg/kg	1.1	0.44	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Magnesium	269	B	mg/kg	550	1.3	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Manganese	21.5		mg/kg	1.7	0.078	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Mercury	0.0047	B	mg/kg	0.018	0.0007	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Methylene chloride	0.0035	J	mg/kg	0.011	0.0028	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	n-Butyl Alcohol	50 U	U	mg/kg	0.057	50	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Nickel	0.76	B	mg/kg	4.4	0.14	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Pentachlorophenol	0.052 U	U	mg/kg	0.99	0.052	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Potassium	290	B	mg/kg	550	34	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Silver	0.089 U	U	mg/kg	1.1	0.089	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Sodium	30 U	U	mg/kg	550	30	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Styrene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface

T19861-12	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Vanadium	2.4	B	mg/kg	5.5	0.13	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-12	Zinc	22.8		mg/kg	2.2	0.44	1	FR-027	J-10S	AOC-1	27-Nov-07	14:28	Surface
T19861-13	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2,4-Trimethylbenzene	0.14		mg/kg	0.0058	0.0013	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,3,5-Trimethylbenzene	0.0667		mg/kg	0.0058	0.0013	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1-Methylnaphthalene	0.447		mg/kg	0.2	0.047	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2-Methylnaphthalene	0.708		mg/kg	0.2	0.052	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Acetone	0.035	J	mg/kg	0.058	0.0084	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Aluminum	1090		mg/kg	21	4.6	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Arsenic	0.21 U	U	mg/kg	1	0.21	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Barium	6.7	B	mg/kg	21	0.063	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Beryllium	0.047	B	mg/kg	0.52	0.021	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface

T19861-13	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Calcium	124	B	mg/kg	520	1.8	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Chromium	1		mg/kg	1	0.073	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Cobalt	0.19 U	U	mg/kg	5.2	0.19	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Copper	0.35	B	mg/kg	2.6	0.14	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Ethyl Ether	5.0 U	U	mg/kg	0.0058	5	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Ethylbenzene	0.0061		mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Iron	258		mg/kg	10	2.3	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Isopropylbenzene	0.007		mg/kg	0.0058	0.0014	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Lead	1.7		mg/kg	1	0.42	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Magnesium	49	B	mg/kg	520	1.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Manganese	3.1		mg/kg	1.6	0.073	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Mercury	0.00076 U	U	mg/kg	0.019	0.0008	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Methylene chloride	0.0076	J	mg/kg	0.012	0.0029	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Naphthalene	0.177	J	mg/kg	0.2	0.048	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	n-Butyl Alcohol	50 U	U	mg/kg	0.058	50	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	n-Butylbenzene	0.0799		mg/kg	0.0058	0.0011	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Nickel	0.21	B	mg/kg	4.2	0.14	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Phenanthrene	0.734		mg/kg	0.2	0.073	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	p-Isopropyltoluene	0.108		mg/kg	0.0058	0.0014	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Potassium	71.9	B	mg/kg	520	33	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Silver	0.084 U	U	mg/kg	1	0.084	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Sodium	28 U	U	mg/kg	520	28	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	tert-Butylbenzene	0.152		mg/kg	0.0058	0.0012	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Toluene	0.0035	J	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Vanadium	0.83	B	mg/kg	5.2	0.13	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Xylene (total)	0.0119	J	mg/kg	0.017	0.0044	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-13	Zinc	3.1		mg/kg	2.1	0.42	1	FR-028	J-10S	AOC-1	27-Nov-07	14:35	Subsurface
T19861-15	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface

T19861-15	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2,4-Trichlorobenzene	0.52 U	U	mg/kg	2	0.52	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2,4-Trimethylbenzene	0.0025	J	mg/kg	0.0058	0.0013	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2-Cyclohexanediol	2.0 U	U	mg/kg	2	2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2-Dichlorobenzene	0.67 U	U	mg/kg	2	0.67	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,3&1,4-Cyclohexanediol	2.0 U	U	mg/kg	2	2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,3-Dichlorobenzene	0.61 U	U	mg/kg	2	0.61	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,4-Dichlorobenzene	0.55 U	U	mg/kg	2	0.55	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1-Methylnaphthalene	0.47 U	U	mg/kg	2	0.47	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	1-Phenylethanol	2.0 U	U	mg/kg	2	2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2,4,5-Trichlorophenol	0.56 U	U	mg/kg	2	0.56	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2,4,6-Trichlorophenol	0.53 U	U	mg/kg	2	0.53	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2,4-Dichlorophenol	0.67 U	U	mg/kg	2	0.67	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2,4-Dimethylphenol	0.63 U	U	mg/kg	2	0.63	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2,4-Dinitrophenol	0.67 U	U	mg/kg	9.9	0.67	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2,4-Dinitrotoluene	0.87 U	U	mg/kg	2	0.87	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2,6-Dinitrotoluene	0.51 U	U	mg/kg	2	0.51	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2-Chloronaphthalene	0.55 U	U	mg/kg	2	0.55	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2-Chlorophenol	0.61 U	U	mg/kg	2	0.61	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2-Methylnaphthalene	0.53 U	U	mg/kg	2	0.53	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2-Methylphenol	0.43 U	U	mg/kg	2	0.43	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	2-Nitroaniline	0.52 U	U	mg/kg	2	0.52	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	3&4-Methylphenol	0.65 U	U	mg/kg	2	0.65	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	3,3'-Dichlorobenzidine	0.81 U	U	mg/kg	4	0.81	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	3-Nitroaniline	0.74 U	U	mg/kg	2	0.74	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	4,6-Dinitro-o-cresol	1.3 U	U	mg/kg	4	1.3	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	4-Bromophenyl phenyl ether	0.76 U	U	mg/kg	2	0.76	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	4-Chloro-3-methyl phenol	0.45 U	U	mg/kg	2	0.45	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	4-Chloroaniline	0.56 U	U	mg/kg	2	0.56	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	4-Chlorophenyl phenyl ether	0.61 U	U	mg/kg	2	0.61	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	4-Nitroaniline	1.1 U	U	mg/kg	2	1.1	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	4-Nitrophenol	0.78 U	U	mg/kg	2	0.78	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	6-Methyl Chrysene	2.0 U	U	mg/kg	2	2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	7,12-Dimethylbenz(a)anthracene	2.0 U	U	mg/kg	2	2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Acenaphthene	0.48 U	U	mg/kg	2	0.48	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Acenaphthylene	0.54 U	U	mg/kg	2	0.54	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Acetone	0.0099	J	mg/kg	0.058	0.0083	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Aluminum	2900		mg/kg	22	4.9	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Anthracene	0.65 U	U	mg/kg	2	0.65	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Antimony	0.54	B	mg/kg	1.1	0.3	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Arsenic	2		mg/kg	1.1	0.22	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Barium	1250		mg/kg	22	0.067	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzenethiol	2.0 U	U	mg/kg	2	2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzo(a)anthracene	0.74 U	U	mg/kg	2	0.74	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzo(a)pyrene	0.65 U	U	mg/kg	2	0.65	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzo(b)fluoranthene	0.84 U	U	mg/kg	2	0.84	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzo(g,h,i)perylene	1.1 U	U	mg/kg	2	1.1	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzo(k)fluoranthene	0.91 U	U	mg/kg	2	0.91	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzoic acid	0.50 U	U	mg/kg	9.9	0.5	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Benzyl Alcohol	0.70 U	U	mg/kg	2	0.7	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Beryllium	0.13	B	mg/kg	0.56	0.022	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	bis(2-Chloroethoxy)methane	0.74 U	U	mg/kg	2	0.74	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	bis(2-Chloroethyl)ether	0.42 U	U	mg/kg	2	0.42	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	bis(2-Ethylhexyl)phthalate	0.99 U	U	mg/kg	2	0.99	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Butyl benzyl phthalate	0.95 U	U	mg/kg	2	0.95	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Cadmium	0.56		mg/kg	0.56	0.11	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Calcium	1250		mg/kg	560	1.9	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Carbazole	0.85 U	U	mg/kg	2	0.85	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface

T19861-15	Chromium	13.3		mg/kg	1.1	0.079	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Chrysene	0.65 U	U	mg/kg	2	0.65	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Cobalt	2.5	B	mg/kg	5.6	0.2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Copper	23.5		mg/kg	2.8	0.15	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Dibenz(a,h)acridine	2.0 U	U	mg/kg	2	2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Dibenzo(a,h)anthracene	0.69 U	U	mg/kg	2	0.69	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Dibenzofuran	0.55 U	U	mg/kg	2	0.55	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Diethyl phthalate	0.55 U	U	mg/kg	2	0.55	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Dimethyl phthalate	0.49 U	U	mg/kg	2	0.49	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Di-n-butyl phthalate	0.97 U	U	mg/kg	2	0.97	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Di-n-octyl phthalate	1.8 U	U	mg/kg	2	1.8	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Diphenylamine	0.87 U	U	mg/kg	2	0.87	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Ethyl Ether	5.0 U	U	mg/kg	0.0058	5	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Fluoranthene	0.89 U	U	mg/kg	2	0.89	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Fluorene	0.60 U	U	mg/kg	2	0.6	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Hexachlorobenzene	0.65 U	U	mg/kg	2	0.65	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Hexachlorobutadiene	0.60 U	U	mg/kg	2	0.6	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Hexachlorocyclopentadiene	0.72 U	U	mg/kg	2	0.72	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Hexachloroethane	0.58 U	U	mg/kg	2	0.58	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Indene	9.9 U	U	mg/kg	9.9	9.9	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Indeno(1,2,3-cd)pyrene	0.77 U	U	mg/kg	2	0.77	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Iron	4500		mg/kg	11	2.5	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Isophorone	0.52 U	U	mg/kg	2	0.52	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Lead	80.6		mg/kg	1.1	0.45	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Magnesium	490	B	mg/kg	560	1.3	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Manganese	39.6		mg/kg	1.7	0.079	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Mercury	0.74		mg/kg	0.098	0.0039	5	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Methylene chloride	0.0235		mg/kg	0.012	0.0028	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Naphthalene	0.48 U	U	mg/kg	2	0.48	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	n-Butyl Alcohol	50 U	U	mg/kg	0.058	50	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Nickel	4.3	B	mg/kg	4.5	0.15	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Nitrobenzene	0.56 U	U	mg/kg	2	0.56	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	N-Nitroso-di-n-propylamine	0.80 U	U	mg/kg	2	0.8	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	N-Nitrosodiphenylamine	0.87 U	U	mg/kg	2	0.87	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Pentachlorophenol	0.52 U	U	mg/kg	9.9	0.52	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Phenanthrene	0.74 U	U	mg/kg	2	0.74	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Phenol	0.80 U	U	mg/kg	2	0.8	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Potassium	490	B	mg/kg	560	35	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Pyrene	0.97 U	U	mg/kg	2	0.97	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Quinoline	2.0 U	U	mg/kg	2	2	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Silver	0.090 U	U	mg/kg	1.1	0.09	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Sodium	30 U	U	mg/kg	560	30	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Toluene	0.0039	J	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Vanadium	5.1	B	mg/kg	5.6	0.13	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Xylene (total)	0.005	J	mg/kg	0.017	0.0044	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-15	Zinc	232		mg/kg	2.2	0.45	1	FR-030	J-07S	AOC-1	27-Nov-07	15:05	Surface
T19861-16	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface

T19861-16	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.95	0.064	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Acetone	0.0324	J	mg/kg	0.057	0.0082	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Aluminum	11400		mg/kg	20	4.4	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Antimony	0.27 U	U	mg/kg	1	0.27	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Arsenic	0.47	B	mg/kg	1	0.2	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Barium	52.4		mg/kg	20	0.06	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzoic acid	0.047 U	U	mg/kg	0.95	0.047	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Beryllium	0.28	B	mg/kg	0.5	0.02	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	bis(2-Ethylhexyl)phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Butyl benzyl phthalate	0.090 U	U	mg/kg	0.19	0.09	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Cadmium	0.10 U	U	mg/kg	0.5	0.1	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Calcium	498	B	mg/kg	500	1.7	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Carbazole	0.081 U	U	mg/kg	0.19	0.081	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Chromium	4.3		mg/kg	1	0.07	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Cobalt	0.56	B	mg/kg	5	0.18	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Copper	1.6	B	mg/kg	2.5	0.13	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface

T19861-16	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Ethyl Ether	5.0 U	U	mg/kg	0.0057	5	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Iron	2680		mg/kg	10	2.2	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Lead	4.3		mg/kg	1	0.4	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Magnesium	579		mg/kg	500	1.2	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Manganese	10.8		mg/kg	1.5	0.07	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Mercury	0.012	B	mg/kg	0.017	0.0007	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Methylene chloride	0.0143		mg/kg	0.011	0.0028	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	n-Butyl Alcohol	50 U	U	mg/kg	0.057	50	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Nickel	1.8	B	mg/kg	4	0.13	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Potassium	848		mg/kg	500	31	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Pyrene	0.092 U	U	mg/kg	0.19	0.092	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Selenium	0.24 U	U	mg/kg	1	0.24	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Silver	0.080 U	U	mg/kg	1	0.08	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Sodium	134	B	mg/kg	500	27	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Vanadium	7.1		mg/kg	5	0.12	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Vinyl Acetate	0.0086 U	U	mg/kg	0.028	0.0086	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Vinyl chloride	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-16	Zinc	10.3		mg/kg	2	0.4	1	FR-031	J-07S	AOC-1	27-Nov-07	15:10	Subsurface
T19861-18	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2,4-Trichlorobenzene	0.056 U	U	mg/kg	0.21	0.056	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2-Dichlorobenzene	0.073 U	U	mg/kg	0.21	0.073	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface

T19861-18	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1-Methylnaphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2,4,5-Trichlorophenol	0.060 U	U	mg/kg	0.21	0.06	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2,4-Dimethylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2,4-Dinitrotoluene	0.094 U	U	mg/kg	0.21	0.094	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2-Chlorophenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2-Hexanone	0.0084 U	U	mg/kg	0.062	0.0084	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2-Methylnaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2-Methylphenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	2-Nitroaniline	0.056 U	U	mg/kg	0.21	0.056	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	3&4-Methylphenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	3,3'-Dichlorobenzidine	0.087 U	U	mg/kg	0.43	0.087	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	3-Nitroaniline	0.080 U	U	mg/kg	0.21	0.08	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	4-Bromophenyl phenyl ether	0.082 U	U	mg/kg	0.21	0.082	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	4-Chloro-3-methyl phenol	0.049 U	U	mg/kg	0.21	0.049	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	4-Methyl-2-pentanone	0.0086 U	U	mg/kg	0.062	0.0086	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	4-Nitrophenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Acenaphthene	0.052 U	U	mg/kg	0.21	0.052	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Acenaphthylene	0.058 U	U	mg/kg	0.21	0.058	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Acetone	0.0963		mg/kg	0.062	0.0089	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Aluminum	1250		mg/kg	26	5.7	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Anthracene	0.070 U	U	mg/kg	0.21	0.07	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Antimony	0.35 U	U	mg/kg	1.3	0.35	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Arsenic	0.29	B	mg/kg	1.3	0.26	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Barium	19	B	mg/kg	26	0.078	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzo(a)anthracene	0.079 U	U	mg/kg	0.21	0.079	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzo(a)pyrene	0.070 U	U	mg/kg	0.21	0.07	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzo(b)fluoranthene	0.090 U	U	mg/kg	0.21	0.09	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzo(k)fluoranthene	0.098 U	U	mg/kg	0.21	0.098	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Benzyl Alcohol	0.076 U	U	mg/kg	0.21	0.076	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Beryllium	0.087	B	mg/kg	0.65	0.026	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	bis(2-Chloroethoxy)methane	0.080 U	U	mg/kg	0.21	0.08	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	bis(2-Chloroethyl)ether	0.046 U	U	mg/kg	0.21	0.046	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Bromobenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Bromochloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Bromodichloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Bromoform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Cadmium	0.13 U	U	mg/kg	0.65	0.13	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Calcium	272	B	mg/kg	650	2.2	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Carbazole	0.092 U	U	mg/kg	0.21	0.092	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Chlorobenzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Chloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Chloroform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Chromium	0.77	B	mg/kg	1.3	0.091	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Chrysene	0.070 U	U	mg/kg	0.21	0.07	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Cobalt	0.47	B	mg/kg	6.5	0.23	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Copper	0.93	B	mg/kg	3.2	0.17	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Cyclohexane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Dibenzo(a,h)anthracene	0.074 U	U	mg/kg	0.21	0.074	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Dibenzofuran	0.059 U	U	mg/kg	0.21	0.059	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Dibromochloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.21	0.2	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Diphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface

T19861-18	Ethyl Ether	5.0 U	U	mg/kg	0.0062	5	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Ethylbenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Fluorene	0.065 U	U	mg/kg	0.21	0.065	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Hexachlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Hexachlorobutadiene	0.065 U	U	mg/kg	0.21	0.065	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Hexachlorocyclopentadiene	0.077 U	U	mg/kg	0.21	0.077	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Hexachloroethane	0.063 U	U	mg/kg	0.21	0.063	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Hexane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Indeno(1,2,3-cd)pyrene	0.083 U	U	mg/kg	0.21	0.083	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Iron	1740		mg/kg	13	2.9	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Isophorone	0.056 U	U	mg/kg	0.21	0.056	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Isopropylbenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Lead	4.8		mg/kg	1.3	0.52	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Magnesium	174	B	mg/kg	650	1.5	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Manganese	11.5		mg/kg	1.9	0.091	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Mercury	0.0014	B	mg/kg	0.017	0.0007	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Methyl bromide	0.0019 U	U	mg/kg	0.0062	0.0019	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Methyl chloride	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Methyl ethyl ketone	0.0083 U	U	mg/kg	0.062	0.0083	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Methylene bromide	0.0025 U	U	mg/kg	0.0062	0.0025	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Methylene chloride	0.0069	J	mg/kg	0.012	0.003	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Naphthalene	0.052 U	U	mg/kg	0.21	0.052	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	n-Butyl Alcohol	50 U	U	mg/kg	0.062	50	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	n-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Nickel	0.56	B	mg/kg	5.2	0.17	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Nitrobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	N-Nitroso-di-n-propylamine	0.086 U	U	mg/kg	0.21	0.086	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	N-Nitrosodiphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	n-Propylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Phenanthrene	0.079 U	U	mg/kg	0.21	0.079	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Phenol	0.086 U	U	mg/kg	0.21	0.086	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Potassium	176	B	mg/kg	650	40	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Selenium	0.31 U	U	mg/kg	1.3	0.31	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Silver	0.10 U	U	mg/kg	1.3	0.1	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Sodium	35 U	U	mg/kg	650	35	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Styrene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Thallium	0.65 U	U	mg/kg	2.6	0.65	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Toluene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Trichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Vanadium	1.7	B	mg/kg	6.5	0.16	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Vinyl Acetate	0.0094 U	U	mg/kg	0.031	0.0094	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Vinyl chloride	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-18	Zinc	10.4		mg/kg	2.6	0.52	1	FR-033	J-05S	AOC-1	27-Nov-07	16:00	Surface
T19861-19	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2,4-Trimethylbenzene	0.0796		mg/kg	0.006	0.0013	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,3,5-Trimethylbenzene	0.0175		mg/kg	0.006	0.0013	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1-Methylnaphthalene	0.0835	J	mg/kg	0.2	0.048	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface

T19861-19	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2,4-Dinitrotoluene	0.088 U	U	mg/kg	0.2	0.088	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2-Methylnaphthalene	0.0977	J	mg/kg	0.2	0.054	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	3,3'-Dichlorobenzidine	0.082 U	U	mg/kg	0.4	0.082	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Acetone	0.0697		mg/kg	0.06	0.0086	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Aluminum	959		mg/kg	16	3.5	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Antimony	0.22 U	U	mg/kg	0.8	0.22	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Arsenic	0.16 U	U	mg/kg	0.8	0.16	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Barium	8.5	B	mg/kg	16	0.048	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzo(a)anthracene	0.075 U	U	mg/kg	0.2	0.075	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzo(b)fluoranthene	0.085 U	U	mg/kg	0.2	0.085	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzo(k)fluoranthene	0.093 U	U	mg/kg	0.2	0.093	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Beryllium	0.042	B	mg/kg	0.4	0.016	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Butyl benzyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Cadmium	0.080 U	U	mg/kg	0.4	0.08	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Calcium	108	B	mg/kg	400	1.4	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Carbazole	0.087 U	U	mg/kg	0.2	0.087	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Chromium	0.8		mg/kg	0.8	0.056	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.5	1.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Cobalt	0.14 U	U	mg/kg	4	0.14	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Copper	0.44	B	mg/kg	2	0.1	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Di-n-butyl phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Diphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Ethylbenzene	0.0275		mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface

T19861-19	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Indene	1.0 U	U	mg/kg	1	1	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Iron	624		mg/kg	8	1.8	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Isopropylbenzene	0.0109		mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Lead	2.7		mg/kg	0.8	0.32	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Magnesium	44.7	B	mg/kg	400	0.92	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Manganese	4.6		mg/kg	1.2	0.056	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Mercury	0.0021	B	mg/kg	0.018	0.0007	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Methylene chloride	0.016		mg/kg	0.012	0.0029	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Naphthalene	0.41		mg/kg	0.2	0.049	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	n-Butylbenzene	0.0149		mg/kg	0.006	0.0012	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Nickel	0.28	B	mg/kg	3.2	0.1	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	N-Nitrosodiphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	n-Propylbenzene	0.0085		mg/kg	0.006	0.0013	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Phenanthrene	0.075 U	U	mg/kg	0.2	0.075	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	p-Isopropyltoluene	0.0032	J	mg/kg	0.006	0.0014	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Potassium	69.2	B	mg/kg	400	25	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Pyrene	0.098 U	U	mg/kg	0.2	0.098	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Selenium	0.19 U	U	mg/kg	0.8	0.19	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Silver	0.064 U	U	mg/kg	0.8	0.064	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Sodium	21 U	U	mg/kg	400	21	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Thallium	0.40 U	U	mg/kg	1.6	0.4	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Toluene	0.002	J	mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Vanadium	0.77	B	mg/kg	4	0.096	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Xylene (total)	0.0217		mg/kg	0.018	0.0045	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19861-19	Zinc	3.6		mg/kg	1.6	0.32	1	FR-034	J-05S	AOC-1	27-Nov-07	16:05	Subsurface
T19878-1	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2-Hexanone	0.0084 U	U	mg/kg	0.062	0.0084	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface

T19878-1	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	4-Methyl-2-pentanone	0.0086 U	U	mg/kg	0.062	0.0086	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Acetone	0.0089 U	U	mg/kg	0.062	0.0089	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Aluminum	1440		mg/kg	20	4.4	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Antimony	0.27 U	U	mg/kg	0.99	0.27	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Arsenic	2.6		mg/kg	0.99	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Barium	26.9		mg/kg	20	0.06	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Beryllium	0.078	B	mg/kg	0.5	0.02	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Bromobenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Bromochloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Bromodichloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Bromoform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Butyl benzyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Cadmium	0.099 U	U	mg/kg	0.5	0.099	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Calcium	7210		mg/kg	500	1.7	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Chlorobenzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Chloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Chloroform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Chromium	7.4		mg/kg	0.99	0.07	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Cobalt	0.36	B	mg/kg	5	0.18	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Copper	5.7		mg/kg	2.5	0.13	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Cyclohexane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Dibromochloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Ethyl Ether	0.0062 U	U	mg/kg	0.0062	0.0062	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Ethylbenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Hexane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Indene	1.0 U	U	mg/kg	1	1	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Iron	2430		mg/kg	9.9	2.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Isopropylbenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Lead	18.9		mg/kg	0.99	0.4	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Magnesium	510		mg/kg	500	1.1	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Manganese	26.4		mg/kg	1.5	0.07	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface

T19878-1	Mercury	0.011	B	mg/kg	0.018	0.0007	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Methyl bromide	0.0019 U	U	mg/kg	0.0062	0.0019	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Methyl chloride	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Methyl ethyl ketone	0.0083 U	U	mg/kg	0.062	0.0083	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Methylene bromide	0.0025 U	U	mg/kg	0.0062	0.0025	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Methylene chloride	0.0041	J	mg/kg	0.012	0.003	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Naphthalene	0.175	J	mg/kg	0.2	0.049	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	n-Butyl Alcohol	0.062 U	U	mg/kg	0.062	0.062	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	n-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Nickel	1.1	B	mg/kg	4	0.13	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	n-Propylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Potassium	283	B	mg/kg	500	31	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Pyrene	0.099 U	U	mg/kg	0.2	0.099	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Selenium	0.24 U	U	mg/kg	0.99	0.24	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Silver	0.080 U	U	mg/kg	0.99	0.08	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Sodium	202	B	mg/kg	500	27	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Styrene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Toluene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Trichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Vanadium	2.1	B	mg/kg	5	0.12	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Vinyl Acetate	0.0094 U	U	mg/kg	0.031	0.0094	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Vinyl chloride	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-1	Zinc	31.1		mg/kg	2	0.4	1	FR-035	J-15S	AOC-1	28-Nov-07	9:45	Surface
T19878-2	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2,4-Trichlorobenzene	0.049 U	U	mg/kg	0.19	0.049	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,3-Dichlorobenzene	0.058 U	U	mg/kg	0.19	0.058	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,4-Dichlorobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1,4-Dioxane	0.026 U	U	mg/kg	0.28	0.026	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.94	0.064	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2-Chloronaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2-Hexanone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface

T19878-2	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Acetone	0.0337	J	mg/kg	0.055	0.0079	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Aluminum	5880		mg/kg	20	4.5	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Anthracene	0.061 U	U	mg/kg	0.19	0.061	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Arsenic	0.38	B	mg/kg	1	0.2	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Barium	26.5		mg/kg	20	0.061	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzo(a)pyrene	0.061 U	U	mg/kg	0.19	0.061	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzoic acid	0.047 U	U	mg/kg	0.94	0.047	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Beryllium	0.32	B	mg/kg	0.51	0.02	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	bis(2-Ethylhexyl)phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Bromoform	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Butyl benzyl phthalate	0.090 U	U	mg/kg	0.19	0.09	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Cadmium	0.10 U	U	mg/kg	0.51	0.1	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Calcium	481	B	mg/kg	510	1.8	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Carbazole	0.081 U	U	mg/kg	0.19	0.081	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Chromium	3.4		mg/kg	1	0.072	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Cobalt	0.58	B	mg/kg	5.1	0.18	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Copper	3.8		mg/kg	2.6	0.13	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Diethyl phthalate	0.052 U	U	mg/kg	0.19	0.052	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Di-n-butyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Hexachloroethane	0.055 U	U	mg/kg	0.19	0.055	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Indene	0.94 U	U	mg/kg	0.94	0.94	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Iron	2220		mg/kg	10	2.3	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Isophorone	0.049 U	U	mg/kg	0.19	0.049	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Lead	3.5		mg/kg	1	0.41	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Magnesium	466	B	mg/kg	510	1.2	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Manganese	11.9		mg/kg	1.5	0.072	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Mercury	0.013	B	mg/kg	0.017	0.0007	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Methyl ethyl ketone	0.0074 U	U	mg/kg	0.055	0.0074	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Methylene chloride	0.003	J	mg/kg	0.011	0.0027	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface

T19878-2	Nickel	1.5	B	mg/kg	4.1	0.13	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Pentachlorophenol	0.050 U	U	mg/kg	0.94	0.05	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Potassium	791		mg/kg	510	32	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Pyrene	0.092 U	U	mg/kg	0.19	0.092	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Sodium	239	B	mg/kg	510	27	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Thallium	0.51 U	U	mg/kg	2	0.51	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Vanadium	4.4	B	mg/kg	5.1	0.12	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-2	Zinc	8.1		mg/kg	2	0.41	1	FR-036	J-15S	AOC-1	28-Nov-07	9:48	Subsurface
T19878-3	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2,4-Trichlorobenzene	0.55 U	U	mg/kg	2.1	0.55	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2-Cyclohexanediol	2.1 U	U	mg/kg	2.1	2.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2-Dichlorobenzene	0.71 U	U	mg/kg	2.1	0.71	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,3&1,4-Cyclohexanediol	2.1 U	U	mg/kg	2.1	2.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,3-Dichlorobenzene	0.65 U	U	mg/kg	2.1	0.65	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,4-Dichlorobenzene	0.58 U	U	mg/kg	2.1	0.58	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1-Methylnaphthalene	0.50 U	U	mg/kg	2.1	0.5	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	1-Phenylethanol	2.1 U	U	mg/kg	2.1	2.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2,4,5-Trichlorophenol	0.58 U	U	mg/kg	2.1	0.58	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2,4,6-Trichlorophenol	0.56 U	U	mg/kg	2.1	0.56	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2,4-Dichlorophenol	0.70 U	U	mg/kg	2.1	0.7	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2,4-Dimethylphenol	0.66 U	U	mg/kg	2.1	0.66	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2,4-Dinitrophenol	0.70 U	U	mg/kg	10	0.7	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2,4-Dinitrotoluene	0.91 U	U	mg/kg	2.1	0.91	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2,6-Dinitrotoluene	0.54 U	U	mg/kg	2.1	0.54	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2-Chloronaphthalene	0.58 U	U	mg/kg	2.1	0.58	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2-Chlorophenol	0.64 U	U	mg/kg	2.1	0.64	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2-Hexanone	0.0085 U	U	mg/kg	0.062	0.0085	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2-Methylnaphthalene	0.55 U	U	mg/kg	2.1	0.55	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2-Methylphenol	0.45 U	U	mg/kg	2.1	0.45	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	2-Nitroaniline	0.54 U	U	mg/kg	2.1	0.54	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	3&4-Methylphenol	0.68 U	U	mg/kg	2.1	0.68	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	3,3'-Dichlorobenzidine	0.85 U	U	mg/kg	4.2	0.85	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	3-Nitroaniline	0.78 U	U	mg/kg	2.1	0.78	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	4,6-Dinitro-o-cresol	1.3 U	U	mg/kg	4.2	1.3	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	4-Bromophenyl phenyl ether	0.80 U	U	mg/kg	2.1	0.8	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	4-Chloro-3-methyl phenol	0.48 U	U	mg/kg	2.1	0.48	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	4-Chloroaniline	0.59 U	U	mg/kg	2.1	0.59	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	4-Chlorophenyl phenyl ether	0.64 U	U	mg/kg	2.1	0.64	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	4-Methyl-2-pentanone	0.0087 U	U	mg/kg	0.062	0.0087	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	4-Nitroaniline	1.1 U	U	mg/kg	2.1	1.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	4-Nitrophenol	0.82 U	U	mg/kg	2.1	0.82	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	6-Methyl Chrysene	2.1 U	U	mg/kg	2.1	2.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	7,12-Dimethylbenz(a)anthracene	2.1 U	U	mg/kg	2.1	2.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Acenaphthene	0.50 U	U	mg/kg	2.1	0.5	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Acenaphthylene	0.56 U	U	mg/kg	2.1	0.56	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface

T19878-3	Acetone	0.0090 U	U	mg/kg	0.062	0.009	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Aluminum	4470		mg/kg	20	4.5	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Anthracene	0.68 U	U	mg/kg	2.1	0.68	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Arsenic	0.93	B	mg/kg	1	0.2	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Barium	67.1		mg/kg	20	0.061	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzenethiol	2.1 U	U	mg/kg	2.1	2.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzo(a)anthracene	0.78 U	U	mg/kg	2.1	0.78	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzo(a)pyrene	0.68 U	U	mg/kg	2.1	0.68	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzo(b)fluoranthene	0.88 U	U	mg/kg	2.1	0.88	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzo(g,h,i)perylene	1.2 U	U	mg/kg	2.1	1.2	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzo(k)fluoranthene	0.96 U	U	mg/kg	2.1	0.96	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzoic acid	0.52 U	U	mg/kg	10	0.52	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Benzyl Alcohol	0.74 U	U	mg/kg	2.1	0.74	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Beryllium	0.2	B	mg/kg	0.51	0.02	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	bis(2-Chloroethoxy)methane	0.78 U	U	mg/kg	2.1	0.78	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	bis(2-Chloroethyl)ether	0.45 U	U	mg/kg	2.1	0.45	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	bis(2-Ethylhexyl)phthalate	1.0 U	U	mg/kg	2.1	1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Bromobenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Bromochloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Bromodichloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Bromoform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Butyl benzyl phthalate	1.0 U	U	mg/kg	2.1	1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Cadmium	0.10 U	U	mg/kg	0.51	0.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Calcium	7690		mg/kg	510	1.8	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Carbazole	0.90 U	U	mg/kg	2.1	0.9	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Chlorobenzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Chloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Chloroform	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Chromium	8.3		mg/kg	1	0.072	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Chrysene	0.68 U	U	mg/kg	2.1	0.68	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Cobalt	1.3	B	mg/kg	5.1	0.18	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Copper	2.5	B	mg/kg	2.6	0.13	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Cyclohexane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Dibenz(a,h)acridine	2.1 U	U	mg/kg	2.1	2.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Dibenzo(a,h)anthracene	0.73 U	U	mg/kg	2.1	0.73	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Dibenzofuran	0.58 U	U	mg/kg	2.1	0.58	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Dibromochloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Diethyl phthalate	0.58 U	U	mg/kg	2.1	0.58	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Dimethyl phthalate	0.52 U	U	mg/kg	2.1	0.52	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Di-n-butyl phthalate	1.0 U	U	mg/kg	2.1	1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Di-n-octyl phthalate	1.9 U	U	mg/kg	2.1	1.9	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Diphenylamine	0.91 U	U	mg/kg	2.1	0.91	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Ethyl Ether	0.0062 U	U	mg/kg	0.0062	0.0062	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Ethylbenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Fluoranthene	0.94 U	U	mg/kg	2.1	0.94	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Fluorene	0.63 U	U	mg/kg	2.1	0.63	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Hexachlorobenzene	0.68 U	U	mg/kg	2.1	0.68	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Hexachlorobutadiene	0.63 U	U	mg/kg	2.1	0.63	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Hexachlorocyclopentadiene	0.75 U	U	mg/kg	2.1	0.75	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Hexachloroethane	0.61 U	U	mg/kg	2.1	0.61	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Hexane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Indene	10 U	U	mg/kg	10	10	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Indeno(1,2,3-cd)pyrene	0.81 U	U	mg/kg	2.1	0.81	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Iron	3050		mg/kg	10	2.3	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Isophorone	0.55 U	U	mg/kg	2.1	0.55	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Isopropylbenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Lead	17.7		mg/kg	1	0.41	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Magnesium	1250		mg/kg	510	1.2	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Manganese	77		mg/kg	1.5	0.072	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Mercury	0.016	B	mg/kg	0.021	0.0008	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Methyl bromide	0.0019 U	U	mg/kg	0.0062	0.0019	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Methyl chloride	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Methyl ethyl ketone	0.0084 U	U	mg/kg	0.062	0.0084	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Methylene bromide	0.0025 U	U	mg/kg	0.0062	0.0025	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Methylene chloride	0.0096	J	mg/kg	0.012	0.0031	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Naphthalene	0.50 U	U	mg/kg	2.1	0.5	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	n-Butyl Alcohol	0.062 U	U	mg/kg	0.062	0.062	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	n-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Nickel	4.1		mg/kg	4.1	0.13	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Nitrobenzene	0.58 U	U	mg/kg	2.1	0.58	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	N-Nitroso-di-n-propylamine	0.84 U	U	mg/kg	2.1	0.84	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	N-Nitrosodiphenylamine	0.91 U	U	mg/kg	2.1	0.91	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	n-Propylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Pentachlorophenol	0.55 U	U	mg/kg	10	0.55	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Phenanthrene	0.78 U	U	mg/kg	2.1	0.78	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface

T19878-3	Phenol	0.84 U	U	mg/kg	2.1	0.84	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Potassium	1130		mg/kg	510	32	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Pyrene	1.0 U	U	mg/kg	2.1	1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Quinoline	2.1 U	U	mg/kg	2.1	2.1	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Sodium	853		mg/kg	510	27	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Styrene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Thallium	0.51 U	U	mg/kg	2	0.51	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Toluene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Trichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Vanadium	4.9	B	mg/kg	5.1	0.12	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Vinyl Acetate	0.0095 U	U	mg/kg	0.031	0.0095	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Vinyl chloride	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-3	Zinc	39.5		mg/kg	2	0.41	1	FR-037	J-21S	AOC-1	28-Nov-07	10:33	Surface
T19878-4	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.2	0.052	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2-Chloronaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2-Chlorophenol	0.060 U	U	mg/kg	0.2	0.06	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Acenaphthene	0.047 U	U	mg/kg	0.2	0.047	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Acetone	0.0082 U	U	mg/kg	0.057	0.0082	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Aluminum	648		mg/kg	20	4.3	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Antimony	0.26 U	U	mg/kg	0.98	0.26	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Arsenic	0.20 U	U	mg/kg	0.98	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Barium	4.6	B	mg/kg	20	0.059	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface

T19878-4	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Benzyl Alcohol	0.069 U	U	mg/kg	0.2	0.069	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Beryllium	0.054	B	mg/kg	0.49	0.02	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Bromobenzene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Cadmium	0.098 U	U	mg/kg	0.49	0.098	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Calcium	161	B	mg/kg	490	1.7	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Carbazole	0.084 U	U	mg/kg	0.2	0.084	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Carbon disulfide	0.0015 U	U	mg/kg	0.011	0.0015	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Chromium	0.59	B	mg/kg	0.98	0.068	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Chromium, Hexavalent (a)	1.2	B	mg/kg	2.4	1.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Cobalt	0.18 U	U	mg/kg	4.9	0.18	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Copper	0.39	B	mg/kg	2.4	0.13	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Diethyl phthalate	0.054 U	U	mg/kg	0.2	0.054	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Iron	381		mg/kg	9.8	2.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Lead	1.5		mg/kg	0.98	0.39	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Magnesium	86.5	B	mg/kg	490	1.1	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Manganese	4.5		mg/kg	1.5	0.068	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Mercury	0.00076 U	U	mg/kg	0.019	0.0008	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Naphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Nickel	0.13 U	U	mg/kg	3.9	0.13	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Potassium	125	B	mg/kg	490	30	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Selenium	0.23 U	U	mg/kg	0.98	0.23	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Silver	0.078 U	U	mg/kg	0.98	0.078	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Sodium	213	B	mg/kg	490	26	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Styrene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface

T19878-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Thallium	0.49 U	U	mg/kg	2	0.49	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Vanadium	1.1	B	mg/kg	4.9	0.12	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-4	Zinc	4.4		mg/kg	2	0.39	1	FR-038	J-21S	AOC-1	28-Nov-07	10:39	Subsurface
T19878-5	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2,4-Trichlorobenzene	0.55 U	U	mg/kg	2.1	0.55	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2-Cyclohexanediol	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2-Dichlorobenzene	0.71 U	U	mg/kg	2.1	0.71	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,3&1,4-Cyclohexanediol	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,3-Dichlorobenzene	0.65 U	U	mg/kg	2.1	0.65	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,4-Dichlorobenzene	0.58 U	U	mg/kg	2.1	0.58	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1-Methylnaphthalene	0.50 U	U	mg/kg	2.1	0.5	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	1-Phenylethanol	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2,4,5-Trichlorophenol	0.58 U	U	mg/kg	2.1	0.58	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2,4,6-Trichlorophenol	0.56 U	U	mg/kg	2.1	0.56	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2,4-Dichlorophenol	0.70 U	U	mg/kg	2.1	0.7	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2,4-Dimethylphenol	0.66 U	U	mg/kg	2.1	0.66	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2,4-Dinitrophenol	0.70 U	U	mg/kg	10	0.7	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2,4-Dinitrotoluene	0.91 U	U	mg/kg	2.1	0.91	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2,6-Dinitrotoluene	0.54 U	U	mg/kg	2.1	0.54	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2-Chloronaphthalene	0.58 U	U	mg/kg	2.1	0.58	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2-Chlorophenol	0.64 U	U	mg/kg	2.1	0.64	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2-Hexanone	0.0086 U	U	mg/kg	0.063	0.0086	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2-Methylnaphthalene	0.55 U	U	mg/kg	2.1	0.55	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2-Methylphenol	0.45 U	U	mg/kg	2.1	0.45	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	2-Nitroaniline	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	3&4-Methylphenol	0.68 U	U	mg/kg	2.1	0.68	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	3,3'-Dichlorobenzidine	0.85 U	U	mg/kg	4.2	0.85	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	3-Nitroaniline	0.78 U	U	mg/kg	2.1	0.78	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	4,6-Dinitro-o-cresol	1.3 U	U	mg/kg	4.2	1.3	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	4-Bromophenyl phenyl ether	0.80 U	U	mg/kg	2.1	0.8	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	4-Chloro-3-methyl phenol	0.48 U	U	mg/kg	2.1	0.48	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	4-Chloroaniline	0.59 U	U	mg/kg	2.1	0.59	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	4-Chlorophenyl phenyl ether	0.64 U	U	mg/kg	2.1	0.64	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	4-Methyl-2-pentanone	0.0088 U	U	mg/kg	0.063	0.0088	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	4-Nitroaniline	1.1 U	U	mg/kg	2.1	1.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	4-Nitrophenol	0.82 U	U	mg/kg	2.1	0.82	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	6-Methyl Chrysene	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	7,12-Dimethylbenz(a)anthracene	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Acenaphthene	0.50 U	U	mg/kg	2.1	0.5	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Acenaphthylene	0.56 U	U	mg/kg	2.1	0.56	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Acetone	0.0091 U	U	mg/kg	0.063	0.0091	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Aluminum	4620		mg/kg	21	4.5	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Anthracene	0.68 U	U	mg/kg	2.1	0.68	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Arsenic	1.8		mg/kg	1	0.21	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Barium	115		mg/kg	21	0.062	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzenethiol	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzo(a)anthracene	0.78 U	U	mg/kg	2.1	0.78	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzo(a)pyrene	0.68 U	U	mg/kg	2.1	0.68	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzo(b)fluoranthene	0.88 U	U	mg/kg	2.1	0.88	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzo(g,h,i)perylene	1.2 U	U	mg/kg	2.1	1.2	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzo(k)fluoranthene	0.96 U	U	mg/kg	2.1	0.96	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzoic acid	0.52 U	U	mg/kg	10	0.52	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Benzyl Alcohol	0.74 U	U	mg/kg	2.1	0.74	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Beryllium	0.21	B	mg/kg	0.51	0.021	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	bis(2-Chloroethoxy)methane	0.78 U	U	mg/kg	2.1	0.78	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	bis(2-Chloroethyl)ether	0.45 U	U	mg/kg	2.1	0.45	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface

T19878-5	bis(2-Ethylhexyl)phthalate	1.0 U	U	mg/kg	2.1	1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Butyl benzyl phthalate	1.0 U	U	mg/kg	2.1	1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Cadmium	0.10 U	U	mg/kg	0.51	0.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Calcium	10100		mg/kg	510	1.8	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Carbazole	0.90 U	U	mg/kg	2.1	0.9	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Chromium	4.1		mg/kg	1	0.072	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Chrysene	0.68 U	U	mg/kg	2.1	0.68	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Cobalt	1.5	B	mg/kg	5.1	0.18	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Copper	3.4		mg/kg	2.6	0.13	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Cyclohexane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Dibenz(a,h)acridine	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Dibenzo(a,h)anthracene	0.73 U	U	mg/kg	2.1	0.73	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Dibenzofuran	0.58 U	U	mg/kg	2.1	0.58	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Diethyl phthalate	0.58 U	U	mg/kg	2.1	0.58	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Dimethyl phthalate	0.52 U	U	mg/kg	2.1	0.52	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Di-n-butyl phthalate	1.0 U	U	mg/kg	2.1	1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Di-n-octyl phthalate	1.9 U	U	mg/kg	2.1	1.9	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Diphenylamine	0.91 U	U	mg/kg	2.1	0.91	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Fluoranthene	0.94 U	U	mg/kg	2.1	0.94	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Fluorene	0.63 U	U	mg/kg	2.1	0.63	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Hexachlorobenzene	0.68 U	U	mg/kg	2.1	0.68	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Hexachlorobutadiene	0.63 U	U	mg/kg	2.1	0.63	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Hexachlorocyclopentadiene	0.75 U	U	mg/kg	2.1	0.75	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Hexachloroethane	0.61 U	U	mg/kg	2.1	0.61	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Indene	10 U	U	mg/kg	10	10	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Indeno(1,2,3-cd)pyrene	0.81 U	U	mg/kg	2.1	0.81	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Iron	3290		mg/kg	10	2.3	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Isophorone	0.55 U	U	mg/kg	2.1	0.55	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Isopropylbenzene	0.0438		mg/kg	0.0063	0.0015	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Lead	21.7		mg/kg	1	0.41	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Magnesium	1380		mg/kg	510	1.2	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Manganese	49.6		mg/kg	1.5	0.072	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Mercury	0.06		mg/kg	0.018	0.0007	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Methylene chloride	0.0048	J	mg/kg	0.013	0.0031	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Naphthalene	0.50 U	U	mg/kg	2.1	0.5	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Nickel	1.9	B	mg/kg	4.1	0.13	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Nitrobenzene	0.58 U	U	mg/kg	2.1	0.58	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	N-Nitroso-di-n-propylamine	0.84 U	U	mg/kg	2.1	0.84	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	N-Nitrosodiphenylamine	0.91 U	U	mg/kg	2.1	0.91	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Pentachlorophenol	0.55 U	U	mg/kg	10	0.55	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Phenanthrene	0.78 U	U	mg/kg	2.1	0.78	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Phenol	0.84 U	U	mg/kg	2.1	0.84	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	p-Isopropyltoluene	0.0015	J	mg/kg	0.0063	0.0015	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Potassium	1210		mg/kg	510	32	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Pyrene	1.0 U	U	mg/kg	2.1	1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Quinoline	2.1 U	U	mg/kg	2.1	2.1	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Sodium	1770		mg/kg	510	28	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Thallium	0.51 U	U	mg/kg	2.1	0.51	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Vanadium	5.5		mg/kg	5.1	0.12	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface

T19878-5	Vinyl Acetate	0.0096 U	U	mg/kg	0.031	0.0096	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-5	Zinc	26.3		mg/kg	2.1	0.41	1	FR-039	J-19S	AOC-1	28-Nov-07	11:17	Surface
T19878-6	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2,4-Trichlorobenzene	0.57 U	U	mg/kg	2.2	0.57	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2-Cyclohexanediol	2.2 U	U	mg/kg	2.2	2.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2-Dichlorobenzene	0.74 U	U	mg/kg	2.2	0.74	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,3&1,4-Cyclohexanediol	2.2 U	U	mg/kg	2.2	2.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,3-Dichlorobenzene	0.68 U	U	mg/kg	2.2	0.68	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,4-Dichlorobenzene	0.61 U	U	mg/kg	2.2	0.61	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1,4-Dioxane	0.030 U	U	mg/kg	0.32	0.03	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1-Methylnaphthalene	0.52 U	U	mg/kg	2.2	0.52	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	1-Phenylethanol	2.2 U	U	mg/kg	2.2	2.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2,4,5-Trichlorophenol	0.61 U	U	mg/kg	2.2	0.61	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2,4,6-Trichlorophenol	0.59 U	U	mg/kg	2.2	0.59	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2,4-Dichlorophenol	0.74 U	U	mg/kg	2.2	0.74	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2,4-Dimethylphenol	0.70 U	U	mg/kg	2.2	0.7	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2,4-Dinitrophenol	0.74 U	U	mg/kg	11	0.74	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2,4-Dinitrotoluene	0.96 U	U	mg/kg	2.2	0.96	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2,6-Dinitrotoluene	0.57 U	U	mg/kg	2.2	0.57	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2-Chloronaphthalene	0.61 U	U	mg/kg	2.2	0.61	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2-Chlorophenol	0.67 U	U	mg/kg	2.2	0.67	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2-Hexanone	0.0087 U	U	mg/kg	0.063	0.0087	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2-Methylnaphthalene	0.58 U	U	mg/kg	2.2	0.58	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2-Methylphenol	0.48 U	U	mg/kg	2.2	0.48	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	2-Nitroaniline	0.57 U	U	mg/kg	2.2	0.57	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	3&4-Methylphenol	0.72 U	U	mg/kg	2.2	0.72	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	3,3'-Dichlorobenzidine	0.89 U	U	mg/kg	4.4	0.89	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	3-Nitroaniline	0.82 U	U	mg/kg	2.2	0.82	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	4,6-Dinitro-o-cresol	1.4 U	U	mg/kg	4.4	1.4	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	4-Bromophenyl phenyl ether	0.84 U	U	mg/kg	2.2	0.84	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	4-Chloro-3-methyl phenol	0.50 U	U	mg/kg	2.2	0.5	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	4-Chloroaniline	0.62 U	U	mg/kg	2.2	0.62	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	4-Chlorophenyl phenyl ether	0.67 U	U	mg/kg	2.2	0.67	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	4-Methyl-2-pentanone	0.0089 U	U	mg/kg	0.063	0.0089	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	4-Nitroaniline	1.2 U	U	mg/kg	2.2	1.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	4-Nitrophenol	0.86 U	U	mg/kg	2.2	0.86	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	6-Methyl Chrysene	2.2 U	U	mg/kg	2.2	2.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	7,12-Dimethylbenz(a)anthracene	2.2 U	U	mg/kg	2.2	2.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Acenaphthene	0.53 U	U	mg/kg	2.2	0.53	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Acenaphthylene	0.59 U	U	mg/kg	2.2	0.59	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Acetone	0.0091 U	U	mg/kg	0.063	0.0091	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Aluminum	4130		mg/kg	22	4.8	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Anthracene	0.71 U	U	mg/kg	2.2	0.71	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Arsenic	1.8		mg/kg	1.1	0.22	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Barium	72.9		mg/kg	22	0.065	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzenethiol	2.2 U	U	mg/kg	2.2	2.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzo(a)anthracene	0.81 U	U	mg/kg	2.2	0.81	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzo(a)pyrene	0.71 U	U	mg/kg	2.2	0.71	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzo(b)fluoranthene	0.92 U	U	mg/kg	2.2	0.92	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzo(g,h,i)perylene	1.2 U	U	mg/kg	2.2	1.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzo(k)fluoranthene	1.0 U	U	mg/kg	2.2	1	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzoic acid	0.55 U	U	mg/kg	11	0.55	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Benzyl Alcohol	0.78 U	U	mg/kg	2.2	0.78	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Beryllium	0.19	B	mg/kg	0.55	0.022	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	bis(2-Chloroethoxy)methane	0.82 U	U	mg/kg	2.2	0.82	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	bis(2-Chloroethyl)ether	0.47 U	U	mg/kg	2.2	0.47	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	bis(2-Ethylhexyl)phthalate	1.1 U	U	mg/kg	2.2	1.1	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Butyl benzyl phthalate	1.0 U	U	mg/kg	2.2	1	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Calcium	8080		mg/kg	550	1.9	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Carbazole	0.94 U	U	mg/kg	2.2	0.94	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface

T19878-6	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Chromium	3.5		mg/kg	1.1	0.076	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Chrysene	0.72 U	U	mg/kg	2.2	0.72	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Cobalt	1.4	B	mg/kg	5.5	0.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Copper	3.1		mg/kg	2.7	0.14	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Cyclohexane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Dibenz(a,h)acridine	2.2 U	U	mg/kg	2.2	2.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Dibenzo(a,h)anthracene	0.76 U	U	mg/kg	2.2	0.76	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Dibenzofuran	0.60 U	U	mg/kg	2.2	0.6	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Diethyl phthalate	0.61 U	U	mg/kg	2.2	0.61	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Dimethyl phthalate	0.54 U	U	mg/kg	2.2	0.54	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Di-n-butyl phthalate	1.1 U	U	mg/kg	2.2	1.1	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Di-n-octyl phthalate	2.0 U	U	mg/kg	2.2	2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Diphenylamine	0.96 U	U	mg/kg	2.2	0.96	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Fluoranthene	0.99 U	U	mg/kg	2.2	0.99	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Fluorene	0.67 U	U	mg/kg	2.2	0.67	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Hexachlorobenzene	0.72 U	U	mg/kg	2.2	0.72	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Hexachlorobutadiene	0.67 U	U	mg/kg	2.2	0.67	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Hexachlorocyclopentadiene	0.79 U	U	mg/kg	2.2	0.79	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Hexachloroethane	0.64 U	U	mg/kg	2.2	0.64	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Indene	11 U	U	mg/kg	11	11	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Indeno(1,2,3-cd)pyrene	0.85 U	U	mg/kg	2.2	0.85	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Iron	2900		mg/kg	11	2.4	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Isophorone	0.57 U	U	mg/kg	2.2	0.57	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Isopropylbenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Lead	17.8		mg/kg	1.1	0.44	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Magnesium	1200		mg/kg	550	1.3	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Manganese	49.2		mg/kg	1.6	0.076	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Mercury	0.038		mg/kg	0.02	0.0008	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Methylene chloride	0.0032	J	mg/kg	0.013	0.0031	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Naphthalene	0.53 U	U	mg/kg	2.2	0.53	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Nickel	1.7	B	mg/kg	4.4	0.14	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Nitrobenzene	0.61 U	U	mg/kg	2.2	0.61	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	N-Nitroso-di-n-propylamine	0.88 U	U	mg/kg	2.2	0.88	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	N-Nitrosodiphenylamine	0.96 U	U	mg/kg	2.2	0.96	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Pentachlorophenol	0.58 U	U	mg/kg	11	0.58	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Phenanthrene	0.81 U	U	mg/kg	2.2	0.81	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Phenol	0.88 U	U	mg/kg	2.2	0.88	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Potassium	1020		mg/kg	550	34	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Pyrene	1.1 U	U	mg/kg	2.2	1.1	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Quinoline	2.2 U	U	mg/kg	2.2	2.2	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Sodium	1770		mg/kg	550	29	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Vanadium	5	B	mg/kg	5.5	0.13	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Vinyl Acetate	0.0096 U	U	mg/kg	0.032	0.0096	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-6	Zinc	26		mg/kg	2.2	0.44	1	FR-040	J-19S	AOC-1	28-Nov-07	11:21	Surface
T19878-7	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface

T19878-7	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1,4-Dioxane	0.029 U	U	mg/kg	0.31	0.029	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1-Methylnaphthalene	0.0507	J	mg/kg	0.21	0.049	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2,4-Dinitrotoluene	0.091 U	U	mg/kg	0.21	0.091	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	4-Nitrophenol	0.082 U	U	mg/kg	0.21	0.082	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Acetone	0.0088 U	U	mg/kg	0.061	0.0088	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Aluminum	1760		mg/kg	25	5.4	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Arsenic	1.7		mg/kg	1.2	0.25	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Barium	98.7		mg/kg	25	0.074	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Beryllium	0.13	B	mg/kg	0.62	0.025	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Cadmium	0.12 U	U	mg/kg	0.62	0.12	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Calcium	755		mg/kg	620	2.1	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Carbon disulfide	0.002	J	mg/kg	0.012	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Chromium	15		mg/kg	1.2	0.087	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface

T19878-7	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Cobalt	0.69	B	mg/kg	6.2	0.22	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Copper	5.9		mg/kg	3.1	0.16	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Diphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Ethyl Ether	0.0133		mg/kg	0.0061	0.0061	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Fluoranthene	0.114	J	mg/kg	0.21	0.093	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Indene	1.0 U	U	mg/kg	1	1	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Iron	3080		mg/kg	12	2.8	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Isopropylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Lead	26		mg/kg	1.2	0.49	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Magnesium	281	B	mg/kg	620	1.4	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Manganese	19.7		mg/kg	1.9	0.087	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Mercury	0.0065	B	mg/kg	0.02	0.0008	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Methylene chloride	0.0999		mg/kg	0.012	0.003	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Naphthalene	0.157	J	mg/kg	0.21	0.05	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Nickel	5.9		mg/kg	4.9	0.16	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	N-Nitrosodiphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	n-Propylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Potassium	304	B	mg/kg	620	38	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Silver	0.099 U	U	mg/kg	1.2	0.099	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Sodium	1070		mg/kg	620	33	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Vanadium	3.2	B	mg/kg	6.2	0.15	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Vinyl Acetate	0.0093 U	U	mg/kg	0.031	0.0093	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-7	Zinc	18.9		mg/kg	2.5	0.49	1	FR-041	J-19S	AOC-1	28-Nov-07	11:25	Subsurface
T19878-8	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2,4-Trichlorobenzene	0.51 U	U	mg/kg	1.9	0.51	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2-Cyclohexanediol	1.9 U	U	mg/kg	1.9	1.9	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface

T19878-8	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2-Dichlorobenzene	0.66 U	U	mg/kg	1.9	0.66	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,3&1,4-Cyclohexanediol	1.9 U	U	mg/kg	1.9	1.9	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,3-Dichlorobenzene	0.60 U	U	mg/kg	1.9	0.6	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,4-Dichlorobenzene	0.54 U	U	mg/kg	1.9	0.54	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1-Methylnaphthalene	0.46 U	U	mg/kg	1.9	0.46	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	1-Phenylethanol	1.9 U	U	mg/kg	1.9	1.9	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2,4,5-Trichlorophenol	0.54 U	U	mg/kg	1.9	0.54	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2,4,6-Trichlorophenol	0.52 U	U	mg/kg	1.9	0.52	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2,4-Dichlorophenol	0.66 U	U	mg/kg	1.9	0.66	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2,4-Dimethylphenol	0.62 U	U	mg/kg	1.9	0.62	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2,4-Dinitrophenol	0.66 U	U	mg/kg	9.7	0.66	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2,4-Dinitrotoluene	0.85 U	U	mg/kg	1.9	0.85	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2,6-Dinitrotoluene	0.50 U	U	mg/kg	1.9	0.5	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2-Chloronaphthalene	0.54 U	U	mg/kg	1.9	0.54	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2-Chlorophenol	0.60 U	U	mg/kg	1.9	0.6	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2-Hexanone	0.0077 U	U	mg/kg	0.056	0.0077	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2-Methylnaphthalene	0.52 U	U	mg/kg	1.9	0.52	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2-Methylphenol	0.42 U	U	mg/kg	1.9	0.42	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	2-Nitroaniline	0.50 U	U	mg/kg	1.9	0.5	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	3&4-Methylphenol	0.64 U	U	mg/kg	1.9	0.64	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	3,3'-Dichlorobenzidine	0.79 U	U	mg/kg	3.9	0.79	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	3-Nitroaniline	0.73 U	U	mg/kg	1.9	0.73	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	4,6-Dinitro-o-cresol	1.2 U	U	mg/kg	3.9	1.2	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	4-Bromophenyl phenyl ether	0.74 U	U	mg/kg	1.9	0.74	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	4-Chloro-3-methyl phenol	0.44 U	U	mg/kg	1.9	0.44	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	4-Chloroaniline	0.55 U	U	mg/kg	1.9	0.55	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	4-Chlorophenyl phenyl ether	0.59 U	U	mg/kg	1.9	0.59	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	4-Methyl-2-pentanone	0.0079 U	U	mg/kg	0.056	0.0079	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	4-Nitroaniline	1.1 U	U	mg/kg	1.9	1.1	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	4-Nitrophenol	0.76 U	U	mg/kg	1.9	0.76	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	6-Methyl Chrysene	1.9 U	U	mg/kg	1.9	1.9	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	7,12-Dimethylbenz(a)anthracene	1.9 U	U	mg/kg	1.9	1.9	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Acenaphthene	0.47 U	U	mg/kg	1.9	0.47	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Acenaphthylene	0.52 U	U	mg/kg	1.9	0.52	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Acetone	0.0081 U	U	mg/kg	0.056	0.0081	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Aluminum	2110		mg/kg	19	4.2	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Anthracene	0.63 U	U	mg/kg	1.9	0.63	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Antimony	0.26 U	U	mg/kg	0.97	0.26	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Arsenic	0.35	B	mg/kg	0.97	0.19	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Barium	36.1		mg/kg	19	0.058	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzenethiol	1.9 U	U	mg/kg	1.9	1.9	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzo(a)anthracene	0.72 U	U	mg/kg	1.9	0.72	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzo(a)pyrene	0.63 U	U	mg/kg	1.9	0.63	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzo(b)fluoranthene	0.82 U	U	mg/kg	1.9	0.82	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzo(g,h,i)perylene	1.1 U	U	mg/kg	1.9	1.1	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzo(k)fluoranthene	0.89 U	U	mg/kg	1.9	0.89	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzoic acid	0.48 U	U	mg/kg	9.7	0.48	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Benzyl Alcohol	0.69 U	U	mg/kg	1.9	0.69	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Beryllium	0.11	B	mg/kg	0.48	0.019	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	bis(2-Chloroethoxy)methane	0.73 U	U	mg/kg	1.9	0.73	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	bis(2-Chloroethyl)ether	0.42 U	U	mg/kg	1.9	0.42	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	bis(2-Ethylhexyl)phthalate	0.97 U	U	mg/kg	1.9	0.97	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Butyl benzyl phthalate	0.93 U	U	mg/kg	1.9	0.93	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Cadmium	0.097 U	U	mg/kg	0.48	0.097	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Calcium	3660		mg/kg	480	1.7	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Carbazole	0.83 U	U	mg/kg	1.9	0.83	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Chromium	1.6		mg/kg	0.97	0.068	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Chrysene	0.64 U	U	mg/kg	1.9	0.64	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Cobalt	0.53	B	mg/kg	4.8	0.17	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Copper	2.2	B	mg/kg	2.4	0.13	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Dibenz(a,h)acridine	1.9 U	U	mg/kg	1.9	1.9	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Dibenzo(a,h)anthracene	0.68 U	U	mg/kg	1.9	0.68	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Dibenzofuran	0.54 U	U	mg/kg	1.9	0.54	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Dibromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface

T19878-8	Diethyl phthalate	0.54 U	U	mg/kg	1.9	0.54	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Dimethyl phthalate	0.48 U	U	mg/kg	1.9	0.48	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Di-n-butyl phthalate	0.95 U	U	mg/kg	1.9	0.95	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Di-n-octyl phthalate	1.8 U	U	mg/kg	1.9	1.8	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Diphenylamine	0.85 U	U	mg/kg	1.9	0.85	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Ethyl Ether	0.0056 U	U	mg/kg	0.0056	0.0056	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Fluoranthene	0.87 U	U	mg/kg	1.9	0.87	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Fluorene	0.59 U	U	mg/kg	1.9	0.59	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Hexachlorobenzene	0.64 U	U	mg/kg	1.9	0.64	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Hexachlorobutadiene	0.59 U	U	mg/kg	1.9	0.59	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Hexachlorocyclopentadiene	0.70 U	U	mg/kg	1.9	0.7	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Hexachloroethane	0.57 U	U	mg/kg	1.9	0.57	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Indene	9.7 U	U	mg/kg	9.7	9.7	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Indeno(1,2,3-cd)pyrene	0.75 U	U	mg/kg	1.9	0.75	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Iron	1560		mg/kg	9.7	2.2	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Isophorone	0.51 U	U	mg/kg	1.9	0.51	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Lead	7.2		mg/kg	0.97	0.39	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Magnesium	636		mg/kg	480	1.1	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Manganese	41		mg/kg	1.5	0.068	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Mercury	0.026		mg/kg	0.019	0.0008	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Naphthalene	0.47 U	U	mg/kg	1.9	0.47	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	n-Butyl Alcohol	0.056 U	U	mg/kg	0.056	0.056	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Nickel	0.81	B	mg/kg	3.9	0.13	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Nitrobenzene	0.54 U	U	mg/kg	1.9	0.54	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	N-Nitroso-di-n-propylamine	0.78 U	U	mg/kg	1.9	0.78	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	N-Nitrosodiphenylamine	0.85 U	U	mg/kg	1.9	0.85	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Pentachlorophenol	0.51 U	U	mg/kg	9.7	0.51	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Phenanthrene	0.72 U	U	mg/kg	1.9	0.72	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Phenol	0.78 U	U	mg/kg	1.9	0.78	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Potassium	478	B	mg/kg	480	30	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Pyrene	0.95 U	U	mg/kg	1.9	0.95	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Quinoline	1.9 U	U	mg/kg	1.9	1.9	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Selenium	0.23 U	U	mg/kg	0.97	0.23	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Silver	0.077 U	U	mg/kg	0.97	0.077	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Sodium	330	B	mg/kg	480	26	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Thallium	0.48 U	U	mg/kg	1.9	0.48	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Vanadium	2.3	B	mg/kg	4.8	0.12	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-8	Zinc	22.2		mg/kg	1.9	0.39	1	FR-042	J-24S	AOC-1	28-Nov-07	11:53	Surface
T19878-9	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface

T19878-9	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2-Chlorophenol	0.060 U	U	mg/kg	0.2	0.06	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	4-Methyl-2-pentanone	0.0079 U	U	mg/kg	0.057	0.0079	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Acenaphthene	0.047 U	U	mg/kg	0.2	0.047	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Acetone	0.0082 U	U	mg/kg	0.057	0.0082	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Aluminum	790		mg/kg	22	4.7	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Arsenic	0.3	B	mg/kg	1.1	0.22	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Barium	12	B	mg/kg	22	0.065	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Benzyl Alcohol	0.069 U	U	mg/kg	0.2	0.069	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Beryllium	0.064	B	mg/kg	0.54	0.022	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Calcium	651		mg/kg	540	1.9	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Carbazole	0.084 U	U	mg/kg	0.2	0.084	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Chromium	1.2		mg/kg	1.1	0.076	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Cobalt	0.19 U	U	mg/kg	5.4	0.19	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Copper	0.9	B	mg/kg	2.7	0.14	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface

T19878-9	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Iron	529		mg/kg	11	2.4	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Lead	3.1		mg/kg	1.1	0.43	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Magnesium	183	B	mg/kg	540	1.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Manganese	9.1		mg/kg	1.6	0.076	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Mercury	0.012	B	mg/kg	0.018	0.0007	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Methyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Methylene chloride	0.0034	J	mg/kg	0.011	0.0028	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Naphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Nickel	0.23	B	mg/kg	4.3	0.14	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Potassium	168	B	mg/kg	540	34	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Sodium	515	B	mg/kg	540	29	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Vanadium	1.2	B	mg/kg	5.4	0.13	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Vinyl Acetate	0.0086 U	U	mg/kg	0.028	0.0086	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Vinyl chloride	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-9	Zinc	5.7		mg/kg	2.2	0.43	1	FR-043	J-24S	AOC-1	28-Nov-07	11:58	Subsurface
T19878-10	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2,4-Trichlorobenzene	0.50 U	U	mg/kg	1.9	0.5	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2,4-Trimethylbenzene	0.0032	J	mg/kg	0.0056	0.0012	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2-Cyclohexanediol	1.9 U	U	mg/kg	1.9	1.9	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2-Dichlorobenzene	0.65 U	U	mg/kg	1.9	0.65	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,3&1,4-Cyclohexanediol	1.9 U	U	mg/kg	1.9	1.9	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,3,5-Trimethylbenzene	0.0023	J	mg/kg	0.0056	0.0012	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,3-Dichlorobenzene	0.59 U	U	mg/kg	1.9	0.59	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,4-Dichlorobenzene	0.53 U	U	mg/kg	1.9	0.53	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1-Methylnaphthalene	0.46 U	U	mg/kg	1.9	0.46	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	1-Phenylethanol	1.9 U	U	mg/kg	1.9	1.9	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2,4,5-Trichlorophenol	0.54 U	U	mg/kg	1.9	0.54	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2,4,6-Trichlorophenol	0.51 U	U	mg/kg	1.9	0.51	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2,4-Dichlorophenol	0.65 U	U	mg/kg	1.9	0.65	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2,4-Dimethylphenol	0.61 U	U	mg/kg	1.9	0.61	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2,4-Dinitrophenol	0.65 U	U	mg/kg	9.6	0.65	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface

T19878-10	2,4-Dinitrotoluene	0.84 U	U	mg/kg	1.9	0.84	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2,6-Dinitrotoluene	0.49 U	U	mg/kg	1.9	0.49	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2-Chloronaphthalene	0.53 U	U	mg/kg	1.9	0.53	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2-Chlorophenol	0.59 U	U	mg/kg	1.9	0.59	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2-Hexanone	0.0077 U	U	mg/kg	0.056	0.0077	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2-Methylnaphthalene	0.51 U	U	mg/kg	1.9	0.51	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2-Methylphenol	0.42 U	U	mg/kg	1.9	0.42	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	2-Nitroaniline	0.50 U	U	mg/kg	1.9	0.5	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	3&4-Methylphenol	0.63 U	U	mg/kg	1.9	0.63	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	3,3'-Dichlorobenzidine	0.78 U	U	mg/kg	3.8	0.78	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	3-Nitroaniline	0.72 U	U	mg/kg	1.9	0.72	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	4,6-Dinitro-o-cresol	1.2 U	U	mg/kg	3.8	1.2	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	4-Bromophenyl phenyl ether	0.73 U	U	mg/kg	1.9	0.73	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	4-Chloro-3-methyl phenol	0.44 U	U	mg/kg	1.9	0.44	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	4-Chloroaniline	0.54 U	U	mg/kg	1.9	0.54	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	4-Chlorophenyl phenyl ether	0.59 U	U	mg/kg	1.9	0.59	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	4-Methyl-2-pentanone	0.0078 U	U	mg/kg	0.056	0.0078	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	4-Nitroaniline	1.0 U	U	mg/kg	1.9	1	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	4-Nitrophenol	0.75 U	U	mg/kg	1.9	0.75	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	6-Methyl Chrysene	1.9 U	U	mg/kg	1.9	1.9	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	7,12-Dimethylbenz(a)anthracene	1.9 U	U	mg/kg	1.9	1.9	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Acenaphthene	0.46 U	U	mg/kg	1.9	0.46	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Acenaphthylene	0.52 U	U	mg/kg	1.9	0.52	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Acetone	0.0081 U	U	mg/kg	0.056	0.0081	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Aluminum	4570		mg/kg	23	5	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Anthracene	0.62 U	U	mg/kg	1.9	0.62	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Arsenic	0.86	B	mg/kg	1.1	0.23	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Barium	61.5		mg/kg	23	0.069	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzenethiol	1.9 U	U	mg/kg	1.9	1.9	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzo(a)anthracene	0.71 U	U	mg/kg	1.9	0.71	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzo(a)pyrene	0.62 U	U	mg/kg	1.9	0.62	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzo(b)fluoranthene	0.81 U	U	mg/kg	1.9	0.81	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzo(g,h,i)perylene	1.1 U	U	mg/kg	1.9	1.1	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzo(k)fluoranthene	0.88 U	U	mg/kg	1.9	0.88	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzoic acid	0.48 U	U	mg/kg	9.6	0.48	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Benzyl Alcohol	0.68 U	U	mg/kg	1.9	0.68	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Beryllium	0.22	B	mg/kg	0.57	0.023	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	bis(2-Chloroethoxy)methane	0.72 U	U	mg/kg	1.9	0.72	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	bis(2-Chloroethyl)ether	0.41 U	U	mg/kg	1.9	0.41	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	bis(2-Ethylhexyl)phthalate	0.95 U	U	mg/kg	1.9	0.95	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Butyl benzyl phthalate	0.91 U	U	mg/kg	1.9	0.91	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Calcium	9220		mg/kg	570	2	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Carbazole	0.82 U	U	mg/kg	1.9	0.82	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Chromium	4		mg/kg	1.1	0.08	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Chrysene	0.63 U	U	mg/kg	1.9	0.63	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Cobalt	1.1	B	mg/kg	5.7	0.21	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Copper	3.6		mg/kg	2.9	0.15	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Dibenz(a,h)acridine	1.9 U	U	mg/kg	1.9	1.9	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Dibenzo(a,h)anthracene	0.67 U	U	mg/kg	1.9	0.67	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Dibenzofuran	0.53 U	U	mg/kg	1.9	0.53	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Dibromochloromethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Diethyl phthalate	0.53 U	U	mg/kg	1.9	0.53	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Dimethyl phthalate	0.47 U	U	mg/kg	1.9	0.47	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Di-n-butyl phthalate	0.94 U	U	mg/kg	1.9	0.94	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Di-n-octyl phthalate	1.8 U	U	mg/kg	1.9	1.8	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Diphenylamine	0.84 U	U	mg/kg	1.9	0.84	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Ethyl Ether	0.0056 U	U	mg/kg	0.0056	0.0056	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Ethylbenzene	0.002	J	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Fluoranthene	0.86 U	U	mg/kg	1.9	0.86	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Fluorene	0.58 U	U	mg/kg	1.9	0.58	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Hexachlorobenzene	0.63 U	U	mg/kg	1.9	0.63	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Hexachlorobutadiene	0.58 U	U	mg/kg	1.9	0.58	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Hexachlorocyclopentadiene	0.69 U	U	mg/kg	1.9	0.69	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Hexachloroethane	0.56 U	U	mg/kg	1.9	0.56	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Indene	9.6 U	U	mg/kg	9.6	9.6	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Indeno(1,2,3-cd)pyrene	0.74 U	U	mg/kg	1.9	0.74	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Iron	4620		mg/kg	11	2.6	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface

T19878-10	Isophorone	0.50 U	U	mg/kg	1.9	0.5	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Isopropylbenzene	0.0014	J	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Lead	17.1		mg/kg	1.1	0.46	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Magnesium	1250		mg/kg	570	1.3	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Manganese	73.6		mg/kg	1.7	0.08	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Mercury	0.013	B	mg/kg	0.019	0.0008	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Methylene chloride	0.0114		mg/kg	0.011	0.0027	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Naphthalene	0.46 U	U	mg/kg	1.9	0.46	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	n-Butyl Alcohol	0.0721		mg/kg	0.056	0.056	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Nickel	3.4	B	mg/kg	4.6	0.15	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Nitrobenzene	0.54 U	U	mg/kg	1.9	0.54	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	N-Nitroso-di-n-propylamine	0.77 U	U	mg/kg	1.9	0.77	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	N-Nitrosodiphenylamine	0.84 U	U	mg/kg	1.9	0.84	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	n-Propylbenzene	0.0014	J	mg/kg	0.0056	0.0012	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Pentachlorophenol	0.51 U	U	mg/kg	9.6	0.51	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Phenanthrene	0.71 U	U	mg/kg	1.9	0.71	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Phenol	0.77 U	U	mg/kg	1.9	0.77	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Potassium	1090		mg/kg	570	36	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Pyrene	0.93 U	U	mg/kg	1.9	0.93	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Quinoline	1.9 U	U	mg/kg	1.9	1.9	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Selenium	0.28 U	U	mg/kg	1.1	0.28	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Silver	0.092 U	U	mg/kg	1.1	0.092	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Sodium	496	B	mg/kg	570	31	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Toluene	0.0044	J	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Vanadium	5.8		mg/kg	5.7	0.14	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Xylene (total)	0.0077	J	mg/kg	0.017	0.0042	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-10	Zinc	30.2		mg/kg	2.3	0.46	1	FR-044	J-20S	AOC-1	28-Nov-07	14:00	Surface
T19878-11	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2,4-Trichlorobenzene	0.58 U	U	mg/kg	2.2	0.58	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2-Cyclohexanediol	2.2 U	U	mg/kg	2.2	2.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2-Dichlorobenzene	0.76 U	U	mg/kg	2.2	0.76	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,3&1,4-Cyclohexanediol	2.2 U	U	mg/kg	2.2	2.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,3-Dichlorobenzene	0.69 U	U	mg/kg	2.2	0.69	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,4-Dichlorobenzene	0.62 U	U	mg/kg	2.2	0.62	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1,4-Dioxane	0.030 U	U	mg/kg	0.32	0.03	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1-Methylnaphthalene	0.53 U	U	mg/kg	2.2	0.53	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	1-Phenylethanol	2.2 U	U	mg/kg	2.2	2.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2,4,5-Trichlorophenol	0.62 U	U	mg/kg	2.2	0.62	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2,4,6-Trichlorophenol	0.60 U	U	mg/kg	2.2	0.6	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2,4-Dichlorophenol	0.75 U	U	mg/kg	2.2	0.75	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2,4-Dimethylphenol	0.71 U	U	mg/kg	2.2	0.71	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2,4-Dinitrophenol	0.75 U	U	mg/kg	11	0.75	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2,4-Dinitrotoluene	0.97 U	U	mg/kg	2.2	0.97	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2,6-Dinitrotoluene	0.57 U	U	mg/kg	2.2	0.57	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2-Chloronaphthalene	0.62 U	U	mg/kg	2.2	0.62	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2-Chlorophenol	0.69 U	U	mg/kg	2.2	0.69	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2-Hexanone	0.0087 U	U	mg/kg	0.063	0.0087	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2-Methylnaphthalene	0.59 U	U	mg/kg	2.2	0.59	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2-Methylphenol	0.49 U	U	mg/kg	2.2	0.49	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	2-Nitroaniline	0.58 U	U	mg/kg	2.2	0.58	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	3&4-Methylphenol	0.73 U	U	mg/kg	2.2	0.73	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface

T19878-11	3,3'-Dichlorobenzidine	0.90 U	U	mg/kg	4.5	0.9	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	3-Nitroaniline	0.83 U	U	mg/kg	2.2	0.83	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	4,6-Dinitro-o-cresol	1.4 U	U	mg/kg	4.5	1.4	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	4-Bromophenyl phenyl ether	0.85 U	U	mg/kg	2.2	0.85	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	4-Chloro-3-methyl phenol	0.51 U	U	mg/kg	2.2	0.51	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	4-Chloroaniline	0.63 U	U	mg/kg	2.2	0.63	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	4-Chlorophenyl phenyl ether	0.68 U	U	mg/kg	2.2	0.68	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	4-Methyl-2-pentanone	0.0089 U	U	mg/kg	0.063	0.0089	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	4-Nitroaniline	1.2 U	U	mg/kg	2.2	1.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	4-Nitrophenol	0.88 U	U	mg/kg	2.2	0.88	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	6-Methyl Chrysene	2.2 U	U	mg/kg	2.2	2.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	7,12-Dimethylbenz(a)anthracene	2.2 U	U	mg/kg	2.2	2.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Acenaphthene	0.54 U	U	mg/kg	2.2	0.54	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Acenaphthylene	0.60 U	U	mg/kg	2.2	0.6	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Acetone	0.047	J	mg/kg	0.063	0.0091	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Aluminum	915		mg/kg	24	5.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Anthracene	0.73 U	U	mg/kg	2.2	0.73	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Arsenic	0.24 U	U	mg/kg	1.2	0.24	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Barium	11.5	B	mg/kg	24	0.072	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzenethiol	2.2 U	U	mg/kg	2.2	2.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzo(a)anthracene	0.83 U	U	mg/kg	2.2	0.83	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzo(a)pyrene	0.73 U	U	mg/kg	2.2	0.73	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzo(b)fluoranthene	0.94 U	U	mg/kg	2.2	0.94	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzo(g,h,i)perylene	1.2 U	U	mg/kg	2.2	1.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzo(k)fluoranthene	1.0 U	U	mg/kg	2.2	1	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzoic acid	0.56 U	U	mg/kg	11	0.56	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Benzyl Alcohol	0.79 U	U	mg/kg	2.2	0.79	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Beryllium	0.024 U	U	mg/kg	0.6	0.024	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	bis(2-Chloroethoxy)methane	0.83 U	U	mg/kg	2.2	0.83	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	bis(2-Chloroethyl)ether	0.48 U	U	mg/kg	2.2	0.48	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	bis(2-Ethylhexyl)phthalate	1.1 U	U	mg/kg	2.2	1.1	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Butyl benzyl phthalate	1.1 U	U	mg/kg	2.2	1.1	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Calcium	325	B	mg/kg	600	2.1	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Carbazole	0.96 U	U	mg/kg	2.2	0.96	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Chromium	2.5		mg/kg	1.2	0.084	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.7	1.3	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Chrysene	0.73 U	U	mg/kg	2.2	0.73	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Cobalt	0.22 U	U	mg/kg	6	0.22	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Copper	0.62	B	mg/kg	3	0.16	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Cyclohexane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Dibenz(a,h)acridine	2.2 U	U	mg/kg	2.2	2.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Dibenzo(a,h)anthracene	0.77 U	U	mg/kg	2.2	0.77	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Dibenzofuran	0.61 U	U	mg/kg	2.2	0.61	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Diethyl phthalate	0.62 U	U	mg/kg	2.2	0.62	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Dimethyl phthalate	0.55 U	U	mg/kg	2.2	0.55	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Di-n-butyl phthalate	1.1 U	U	mg/kg	2.2	1.1	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Di-n-octyl phthalate	2.0 U	U	mg/kg	2.2	2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Diphenylamine	0.97 U	U	mg/kg	2.2	0.97	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Fluoranthene	1.0 U	U	mg/kg	2.2	1	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Fluorene	0.68 U	U	mg/kg	2.2	0.68	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Hexachlorobenzene	0.73 U	U	mg/kg	2.2	0.73	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Hexachlorobutadiene	0.68 U	U	mg/kg	2.2	0.68	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Hexachlorocyclopentadiene	0.81 U	U	mg/kg	2.2	0.81	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Hexachloroethane	0.65 U	U	mg/kg	2.2	0.65	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Indene	11 U	U	mg/kg	11	11	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Indeno(1,2,3-cd)pyrene	0.86 U	U	mg/kg	2.2	0.86	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Iron	548		mg/kg	12	2.7	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Isophorone	0.58 U	U	mg/kg	2.2	0.58	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Isopropylbenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Lead	2.1		mg/kg	1.2	0.48	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Magnesium	76.7	B	mg/kg	600	1.4	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Manganese	7.5		mg/kg	1.8	0.084	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Mercury	0.00088 U	U	mg/kg	0.022	0.0009	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface

T19878-11	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Methylene chloride	0.0334		mg/kg	0.013	0.0031	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Naphthalene	0.54 U	U	mg/kg	2.2	0.54	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Nickel	0.22	B	mg/kg	4.7	0.15	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Nitrobenzene	0.62 U	U	mg/kg	2.2	0.62	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	N-Nitroso-di-n-propylamine	0.89 U	U	mg/kg	2.2	0.89	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	N-Nitrosodiphenylamine	0.97 U	U	mg/kg	2.2	0.97	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Pentachlorophenol	0.59 U	U	mg/kg	11	0.59	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Phenanthrene	0.83 U	U	mg/kg	2.2	0.83	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Phenol	0.89 U	U	mg/kg	2.2	0.89	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Potassium	112	B	mg/kg	600	37	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Pyrene	1.1 U	U	mg/kg	2.2	1.1	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Quinoline	2.2 U	U	mg/kg	2.2	2.2	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Silver	0.096 U	U	mg/kg	1.2	0.096	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Sodium	56.6	B	mg/kg	600	32	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Thallium	0.60 U	U	mg/kg	2.4	0.6	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Vanadium	1.8	B	mg/kg	6	0.14	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Vinyl Acetate	0.0096 U	U	mg/kg	0.032	0.0096	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-11	Zinc	3.2		mg/kg	2.4	0.48	1	FR-045	J-20S	AOC-1	28-Nov-07	14:06	Subsurface
T19878-12	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,1,2,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2,4-Trichlorobenzene	0.057 U	U	mg/kg	0.22	0.057	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2,4-Trimethylbenzene	0.002	J	mg/kg	0.0064	0.0014	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2-Dichlorobenzene	0.074 U	U	mg/kg	0.22	0.074	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,3-Dichlorobenzene	0.067 U	U	mg/kg	0.22	0.067	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,3-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,4-Dichlorobenzene	0.060 U	U	mg/kg	0.22	0.06	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1-Methylnaphthalene	0.052 U	U	mg/kg	0.22	0.052	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2,4,5-Trichlorophenol	0.061 U	U	mg/kg	0.22	0.061	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2,4,6-Trichlorophenol	0.058 U	U	mg/kg	0.22	0.058	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2,4-Dichlorophenol	0.074 U	U	mg/kg	0.22	0.074	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2,4-Dimethylphenol	0.069 U	U	mg/kg	0.22	0.069	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2,4-Dinitrophenol	0.074 U	U	mg/kg	1.1	0.074	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2,4-Dinitrotoluene	0.095 U	U	mg/kg	0.22	0.095	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2,6-Dinitrotoluene	0.056 U	U	mg/kg	0.22	0.056	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2-Chloronaphthalene	0.060 U	U	mg/kg	0.22	0.06	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2-Chlorophenol	0.067 U	U	mg/kg	0.22	0.067	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2-Hexanone	0.0088 U	U	mg/kg	0.064	0.0088	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2-Methylnaphthalene	0.058 U	U	mg/kg	0.22	0.058	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2-Methylphenol	0.047 U	U	mg/kg	0.22	0.047	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	2-Nitroaniline	0.057 U	U	mg/kg	0.22	0.057	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	3&4-Methylphenol	0.071 U	U	mg/kg	0.22	0.071	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	3,3'-Dichlorobenzidine	0.088 U	U	mg/kg	0.43	0.088	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	3-Nitroaniline	0.081 U	U	mg/kg	0.22	0.081	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	4-Bromophenyl phenyl ether	0.083 U	U	mg/kg	0.22	0.083	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	4-Chloroaniline	0.061 U	U	mg/kg	0.22	0.061	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	4-Chlorophenyl phenyl ether	0.067 U	U	mg/kg	0.22	0.067	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	4-Methyl-2-pentanone	0.0090 U	U	mg/kg	0.064	0.009	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface

T19878-12	4-Nitrophenol	0.086 U	U	mg/kg	0.22	0.086	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Acenaphthene	0.053 U	U	mg/kg	0.22	0.053	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Acenaphthylene	0.059 U	U	mg/kg	0.22	0.059	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Acetone	0.0092 U	U	mg/kg	0.064	0.0092	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Aluminum	7070		mg/kg	24	5.3	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Anthracene	0.071 U	U	mg/kg	0.22	0.071	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Arsenic	2		mg/kg	1.2	0.24	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Barium	200		mg/kg	24	0.073	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzo(a)anthracene	0.081 U	U	mg/kg	0.22	0.081	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzo(a)pyrene	0.071 U	U	mg/kg	0.22	0.071	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzo(b)fluoranthene	0.092 U	U	mg/kg	0.22	0.092	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzoic acid	0.054 U	U	mg/kg	1.1	0.054	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Benzyl Alcohol	0.077 U	U	mg/kg	0.22	0.077	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Beryllium	0.19	B	mg/kg	0.61	0.024	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	bis(2-Chloroethoxy)methane	0.081 U	U	mg/kg	0.22	0.081	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Bromochloromethane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.22	0.1	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Cadmium	0.23	B	mg/kg	0.63	0.13	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Calcium	43600		mg/kg	610	2.1	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Carbazole	0.094 U	U	mg/kg	0.22	0.094	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Chromium	9		mg/kg	1.2	0.085	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.7	1.3	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Chrysene	0.071 U	U	mg/kg	0.22	0.071	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Cobalt	1.7	B	mg/kg	6.1	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Copper	8.1		mg/kg	3	0.16	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Dibenzo(a,h)anthracene	0.076 U	U	mg/kg	0.22	0.076	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Dibenzofuran	0.060 U	U	mg/kg	0.22	0.06	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Diethyl phthalate	0.060 U	U	mg/kg	0.22	0.06	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Dimethyl phthalate	0.054 U	U	mg/kg	0.22	0.054	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Diphenylamine	0.095 U	U	mg/kg	0.22	0.095	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Ethyl Ether	0.0064 U	U	mg/kg	0.0064	0.0064	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Ethylbenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Fluoranthene	0.098 U	U	mg/kg	0.22	0.098	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Fluorene	0.066 U	U	mg/kg	0.22	0.066	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Hexachlorobenzene	0.071 U	U	mg/kg	0.22	0.071	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Hexachlorobutadiene	0.066 U	U	mg/kg	0.22	0.066	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Hexachlorocyclopentadiene	0.079 U	U	mg/kg	0.22	0.079	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Hexachloroethane	0.064 U	U	mg/kg	0.22	0.064	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Indeno(1,2,3-cd)pyrene	0.084 U	U	mg/kg	0.22	0.084	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Iron	8120		mg/kg	12	2.7	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Isophorone	0.057 U	U	mg/kg	0.22	0.057	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Lead	16.1		mg/kg	1.2	0.49	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Magnesium	2940		mg/kg	610	1.4	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Manganese	146		mg/kg	1.8	0.085	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Mercury	0.024		mg/kg	0.02	0.0008	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Methyl ethyl ketone	0.0087 U	U	mg/kg	0.064	0.0087	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Methylene chloride	0.0048	J	mg/kg	0.013	0.0032	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Naphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	n-Butyl Alcohol	0.064 U	U	mg/kg	0.064	0.064	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Nickel	8.6		mg/kg	5.1	0.16	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Nitrobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	N-Nitroso-di-n-propylamine	0.087 U	U	mg/kg	0.22	0.087	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	N-Nitrosodiphenylamine	0.095 U	U	mg/kg	0.22	0.095	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface

T19878-12	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Pentachlorophenol	0.057 U	U	mg/kg	1.1	0.057	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Phenanthrene	0.081 U	U	mg/kg	0.22	0.081	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Phenol	0.087 U	U	mg/kg	0.22	0.087	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Potassium	1910		mg/kg	610	38	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Silver	0.097 U	U	mg/kg	1.2	0.097	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Sodium	1670		mg/kg	610	33	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Thallium	0.61 U	U	mg/kg	2.4	0.61	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Vanadium	10.6		mg/kg	6.1	0.15	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Vinyl Acetate	0.0098 U	U	mg/kg	0.032	0.0098	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Xylene (total)	0.0062	J	mg/kg	0.019	0.0049	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-12	Zinc	143		mg/kg	2.4	0.49	1	FR-046	J-17S	AOC-1	28-Nov-07	14:43	Surface
T19878-13	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2-Dichlorobenzene	0.072 U	U	mg/kg	0.21	0.072	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2,4-Dinitrotoluene	0.093 U	U	mg/kg	0.21	0.093	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2-Hexanone	0.0087 U	U	mg/kg	0.064	0.0087	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	3,3'-Dichlorobenzidine	0.086 U	U	mg/kg	0.42	0.086	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	3-Nitroaniline	0.079 U	U	mg/kg	0.21	0.079	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	4-Bromophenyl phenyl ether	0.081 U	U	mg/kg	0.21	0.081	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	4-Methyl-2-pentanone	0.0089 U	U	mg/kg	0.064	0.0089	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Acetone	0.0265	J	mg/kg	0.064	0.0092	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Aluminum	1130		mg/kg	26	5.6	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Antimony	0.35 U	U	mg/kg	1.3	0.35	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface

T19878-13	Arsenic	0.41	B	mg/kg	1.3	0.26	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Barium	11.4	B	mg/kg	26	0.077	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzo(a)anthracene	0.079 U	U	mg/kg	0.21	0.079	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzo(a)pyrene	0.069 U	U	mg/kg	0.21	0.069	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzo(b)fluoranthene	0.089 U	U	mg/kg	0.21	0.089	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzo(k)fluoranthene	0.097 U	U	mg/kg	0.21	0.097	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Benzyl Alcohol	0.075 U	U	mg/kg	0.21	0.075	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Beryllium	0.026 U	U	mg/kg	0.64	0.026	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	bis(2-Chloroethoxy)methane	0.079 U	U	mg/kg	0.21	0.079	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Bromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Calcium	273	B	mg/kg	640	2.2	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Carbazole	0.091 U	U	mg/kg	0.21	0.091	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Carbon disulfide	0.0021	J	mg/kg	0.013	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Chromium	2.4		mg/kg	1.3	0.089	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Cobalt	0.24	B	mg/kg	6.4	0.23	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Copper	0.45	B	mg/kg	3.2	0.17	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Dibenzo(a,h)anthracene	0.074 U	U	mg/kg	0.21	0.074	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Diphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Ethyl Ether	0.0064 U	U	mg/kg	0.0064	0.0064	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Ethylbenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Hexachlorocyclopentadiene	0.077 U	U	mg/kg	0.21	0.077	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Indeno(1,2,3-cd)pyrene	0.082 U	U	mg/kg	0.21	0.082	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Iron	1230		mg/kg	13	2.9	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Lead	2.3		mg/kg	1.3	0.51	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Magnesium	189	B	mg/kg	640	1.5	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Manganese	9.9		mg/kg	1.9	0.089	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Mercury	0.055		mg/kg	0.019	0.0008	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Methyl ethyl ketone	0.0086 U	U	mg/kg	0.064	0.0086	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Methylene chloride	0.0049	J	mg/kg	0.013	0.0031	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	n-Butyl Alcohol	0.064 U	U	mg/kg	0.064	0.064	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Nickel	0.29	B	mg/kg	4.4	0.14	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	N-Nitroso-di-n-propylamine	0.085 U	U	mg/kg	0.21	0.085	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	N-Nitrosodiphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Phenanthrene	0.079 U	U	mg/kg	0.21	0.079	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Phenol	0.085 U	U	mg/kg	0.21	0.085	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Potassium	207	B	mg/kg	640	40	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface

T19878-13	Quinoline	0.21 U	U	mg/kg	0.21		1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Selenium	0.31 U	U	mg/kg	1.3	0.31	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Silver	0.10 U	U	mg/kg	1.3	0.1	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Sodium	60.4	B	mg/kg	640	34	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Thallium	0.64 U	U	mg/kg	2.6	0.64	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Vanadium	2.1	B	mg/kg	6.4	0.15	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Vinyl Acetate	0.0097 U	U	mg/kg	0.032	0.0097	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-13	Zinc	2.3	B	mg/kg	2.6	0.51	1	FR-047	J-17S	AOC-1	28-Nov-07	14:47	Subsurface
T19878-16	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2-Dichlorobenzene	0.071 U	U	mg/kg	0.21	0.071	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,3,5-Trimethylbenzene	0.0018	J	mg/kg	0.0063	0.0014	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2,4-Dinitrophenol	0.071 U	U	mg/kg	1	0.071	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2,4-Dinitrotoluene	0.092 U	U	mg/kg	0.21	0.092	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2-Hexanone	0.0086 U	U	mg/kg	0.063	0.0086	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	3,3'-Dichlorobenzidine	0.085 U	U	mg/kg	0.42	0.085	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	3-Nitroaniline	0.078 U	U	mg/kg	0.21	0.078	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	4-Bromophenyl phenyl ether	0.080 U	U	mg/kg	0.21	0.08	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	4-Chlorophenyl phenyl ether	0.064 U	U	mg/kg	0.21	0.064	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	4-Methyl-2-pentanone	0.0088 U	U	mg/kg	0.063	0.0088	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	4-Nitrophenol	0.082 U	U	mg/kg	0.21	0.082	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Acetone	0.0090 U	U	mg/kg	0.063	0.009	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Aluminum	3030		mg/kg	21	4.7	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Anthracene	0.068 U	U	mg/kg	0.21	0.068	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Arsenic	0.58	B	mg/kg	1.1	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Barium	64.5		mg/kg	21	0.064	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Benzene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Benzo(a)anthracene	0.078 U	U	mg/kg	0.21	0.078	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Benzo(a)pyrene	0.068 U	U	mg/kg	0.21	0.068	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Benzo(b)fluoranthene	0.088 U	U	mg/kg	0.21	0.088	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Benzo(k)fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface

T19878-16	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Benzyl Alcohol	0.074 U	U	mg/kg	0.21	0.074	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Beryllium	0.056	B	mg/kg	0.53	0.021	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	bis(2-Chloroethoxy)methane	0.078 U	U	mg/kg	0.21	0.078	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Cadmium	0.12	B	mg/kg	0.61	0.12	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Calcium	15800		mg/kg	530	1.8	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Carbazole	0.090 U	U	mg/kg	0.21	0.09	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Chromium	2.8		mg/kg	1.1	0.074	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Cobalt	0.62	B	mg/kg	5.3	0.19	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Copper	2.5	B	mg/kg	2.7	0.14	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Cyclohexane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Dibenzo(a,h)anthracene	0.073 U	U	mg/kg	0.21	0.073	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Diphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Fluoranthene	0.094 U	U	mg/kg	0.21	0.094	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Hexachlorocyclopentadiene	0.076 U	U	mg/kg	0.21	0.076	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Indene	1.0 U	U	mg/kg	1	1	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Indeno(1,2,3-cd)pyrene	0.081 U	U	mg/kg	0.21	0.081	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Iron	2010		mg/kg	11	2.4	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Isopropylbenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Lead	80.7		mg/kg	1.1	0.43	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Magnesium	826		mg/kg	530	1.2	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Manganese	49.4		mg/kg	1.6	0.074	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Mercury	0.0088	B	mg/kg	0.02	0.0008	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Methylene chloride	0.0031 U	U	mg/kg	0.013	0.0031	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Nickel	1.2	B	mg/kg	4.9	0.16	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	N-Nitroso-di-n-propylamine	0.084 U	U	mg/kg	0.21	0.084	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	N-Nitrosodiphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Phenanthrene	0.078 U	U	mg/kg	0.21	0.078	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Phenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Potassium	657		mg/kg	530	33	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Silver	0.085 U	U	mg/kg	1.1	0.085	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Sodium	142	B	mg/kg	530	29	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface

T19878-16	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Vanadium	4.1	B	mg/kg	5.3	0.13	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Vinyl Acetate	0.0095 U	U	mg/kg	0.031	0.0095	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Xylene (total)	0.0047	J	mg/kg	0.019	0.0047	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-16	Zinc	35		mg/kg	2.1	0.43	1	FR-050	J-18S	AOC-1	28-Nov-07	16:00	Surface
T19878-17	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.06	0.0083	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Acetone	0.0219	J	mg/kg	0.06	0.0086	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Aluminum	3510		mg/kg	24	5.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Arsenic	0.44	B	mg/kg	1.2	0.24	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Barium	21.5	B	mg/kg	24	0.072	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Beryllium	0.086	B	mg/kg	0.6	0.024	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface

T19878-17	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Calcium	401	B	mg/kg	600	2.1	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Chromium	3.2		mg/kg	1.2	0.084	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Chromium, Hexavalent (a)	1.6	B	mg/kg	2.4	1.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Cobalt	0.25	B	mg/kg	6	0.22	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Copper	0.89	B	mg/kg	3	0.16	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Dibromochloromethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Indene	1.0 U	U	mg/kg	1	1	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Iron	1270		mg/kg	12	2.7	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Lead	4.2		mg/kg	1.2	0.48	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Magnesium	251	B	mg/kg	600	1.4	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Manganese	10.1		mg/kg	1.8	0.084	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Mercury	0.0048	B	mg/kg	0.019	0.0008	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.06	0.008	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Methylene chloride	0.006	J	mg/kg	0.012	0.0029	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Nickel	0.36	B	mg/kg	4.7	0.15	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	p-Chlorotoluene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Potassium	400	B	mg/kg	600	37	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Silver	0.096 U	U	mg/kg	1.2	0.096	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Sodium	90.7	B	mg/kg	600	32	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Thallium	0.60 U	U	mg/kg	2.4	0.6	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Vanadium	3.6	B	mg/kg	6	0.14	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface
T19878-17	Zinc	4.4		mg/kg	2.4	0.48	1	FR-051	J-18S	AOC-1	28-Nov-07	16:05	Subsurface

T19891-1	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Acetone	0.0082 U	U	mg/kg	0.057	0.0082	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Aluminum	8090		mg/kg	22	4.8	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Barium	66.6		mg/kg	22	0.066	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Beryllium	0.23	B	mg/kg	0.55	0.022	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Calcium	13400		mg/kg	550	1.9	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface

T19891-1	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Chromium	6.9		mg/kg	1.1	0.077	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Chromium, Hexavalent (a)	1.8	B	mg/kg	2	1	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Cobalt	1.8	B	mg/kg	5.5	0.2	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Copper	3.6		mg/kg	2.8	0.14	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Iron	4900		mg/kg	11	2.5	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Lead	9.9		mg/kg	1.1	0.44	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Magnesium	2840		mg/kg	550	1.3	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Manganese	141		mg/kg	1.7	0.077	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Mercury	0.012	B	mg/kg	0.019	0.0007	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Nickel	3.3	B	mg/kg	4.7	0.15	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Potassium	1870		mg/kg	550	34	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Sodium	3070		mg/kg	550	30	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Toluene	0.0014	J	mg/kg	0.0057	0.0014	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Vanadium	9.6		mg/kg	5.5	0.13	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-1	Zinc	44.1		mg/kg	2.2	0.44	1	FR-054	J-23S	AOC-1	29-Nov-07	8:30	Surface
T19891-2	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface

T19891-2	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1,4-Dioxane	0.026 U	U	mg/kg	0.28	0.026	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.96	0.065	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2,4-Dinitrotoluene	0.084 U	U	mg/kg	0.19	0.084	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2-Hexanone	0.0076 U	U	mg/kg	0.055	0.0076	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	3,3'-Dichlorobenzidine	0.078 U	U	mg/kg	0.38	0.078	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Acenaphthene	0.147	J	mg/kg	0.19	0.046	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Acetone	0.0675		mg/kg	0.055	0.0079	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Aluminum	4180		mg/kg	21	4.7	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Anthracene	0.0735	J	mg/kg	0.19	0.062	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Arsenic	1.4		mg/kg	1.1	0.21	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Barium	41.8		mg/kg	21	0.064	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzo(b)fluoranthene	0.081 U	U	mg/kg	0.19	0.081	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzo(k)fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzoic acid	0.048 U	U	mg/kg	0.96	0.048	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Beryllium	0.1	B	mg/kg	0.54	0.021	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	bis(2-Ethylhexyl)phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Bromoform	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Butyl benzyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Calcium	14600		mg/kg	540	1.8	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Carbazole	0.129	J	mg/kg	0.19	0.082	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Chromium	3.5		mg/kg	1.1	0.075	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Chrysene	0.0901	J	mg/kg	0.19	0.063	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Cobalt	1.2	B	mg/kg	5.4	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Copper	2.4	B	mg/kg	2.7	0.14	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface

T19891-2	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Dibenzofuran	0.0902	J	mg/kg	0.19	0.053	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Di-n-butyl phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Diphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Fluoranthene	0.086 U	U	mg/kg	0.19	0.086	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Fluorene	0.0964	J	mg/kg	0.19	0.058	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Indene	0.96 U	U	mg/kg	0.96	0.96	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Indeno(1,2,3-cd)pyrene	0.074 U	U	mg/kg	0.19	0.074	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Iron	2590		mg/kg	11	2.4	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Lead	3.6		mg/kg	1.1	0.43	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Magnesium	1520		mg/kg	540	1.2	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Manganese	130		mg/kg	1.6	0.075	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Mercury	0.0077	B	mg/kg	0.018	0.0007	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Methyl ethyl ketone	0.0074 U	U	mg/kg	0.055	0.0074	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Nickel	2.6	B	mg/kg	4.6	0.15	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	N-Nitroso-di-n-propylamine	0.077 U	U	mg/kg	0.19	0.077	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	N-Nitrosodiphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Pentachlorophenol	0.051 U	U	mg/kg	0.96	0.051	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Phenanthrene	0.15	J	mg/kg	0.19	0.071	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Phenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Potassium	834		mg/kg	540	33	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Pyrene	0.093 U	U	mg/kg	0.19	0.093	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Silver	0.086 U	U	mg/kg	1.1	0.086	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Sodium	375	B	mg/kg	540	29	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Thallium	0.54 U	U	mg/kg	2.1	0.54	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Vanadium	6.7		mg/kg	5.4	0.13	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-2	Zinc	11		mg/kg	2.1	0.43	1	FR-055	J-23S	AOC-1	29-Nov-07	8:36	Subsurface
T19891-3	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2,4-Trimethylbenzene	0.0024	J	mg/kg	0.0058	0.0013	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface

T19891-3	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2-Chlorophenol	0.060 U	U	mg/kg	0.2	0.06	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Acenaphthene	0.047 U	U	mg/kg	0.2	0.047	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Acetone	0.0083 U	U	mg/kg	0.058	0.0083	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Aluminum	6110		mg/kg	23	5	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Arsenic	0.97	B	mg/kg	1.1	0.23	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Barium	62.9		mg/kg	23	0.069	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Benzyl Alcohol	0.069 U	U	mg/kg	0.2	0.069	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Beryllium	0.16	B	mg/kg	0.57	0.023	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Calcium	18800		mg/kg	570	2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Carbazole	0.084 U	U	mg/kg	0.2	0.084	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Chloroform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Chromium	5.5		mg/kg	1.1	0.08	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Cobalt	1.7	B	mg/kg	5.7	0.21	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Copper	3.7		mg/kg	2.9	0.15	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface

T19891-3	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Iron	3870		mg/kg	11	2.6	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Lead	24.5		mg/kg	1.1	0.46	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Magnesium	2290		mg/kg	570	1.3	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Manganese	130		mg/kg	1.7	0.08	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Mercury	0.028		mg/kg	0.02	0.0008	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Methylene chloride	0.0028 U	U	mg/kg	0.012	0.0028	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Naphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Nickel	4	B	mg/kg	4.2	0.14	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Potassium	1430		mg/kg	570	36	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Selenium	0.28 U	U	mg/kg	1.1	0.28	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Silver	0.092 U	U	mg/kg	1.1	0.092	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Sodium	392	B	mg/kg	570	31	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Vanadium	7.4		mg/kg	5.7	0.14	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Xylene (total)	0.0063	J	mg/kg	0.017	0.0044	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-3	Zinc	41		mg/kg	2.3	0.46	1	FR-056	J-22S	AOC-1	29-Nov-07	9:28	Surface
T19891-4	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2,4-Trimethylbenzene	0.0015	J	mg/kg	0.006	0.0013	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface

T19891-4	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2-Chlorophenol	0.063 U	U	mg/kg	0.21	0.063	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2-Hexanone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	2-Nitroaniline	0.053 U	U	mg/kg	0.21	0.053	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	3&4-Methylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.06	0.0083	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Acetone	0.0086 U	U	mg/kg	0.06	0.0086	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Aluminum	5130		mg/kg	20	4.4	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Antimony	0.27 U	U	mg/kg	1	0.27	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Arsenic	1.1		mg/kg	1	0.2	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Barium	57.7		mg/kg	20	0.06	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Beryllium	0.14	B	mg/kg	0.5	0.02	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	bis(2-Ethylhexyl)phthalate	0.135	J	mg/kg	0.21	0.1	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.21	0.098	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Cadmium	0.12 U	U	mg/kg	0.6	0.12	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Calcium	18400		mg/kg	500	1.7	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Carbazole	0.088 U	U	mg/kg	0.21	0.088	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Chromium	4.8		mg/kg	1	0.07	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Chrysene	0.067 U	U	mg/kg	0.21	0.067	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Cobalt	1.4	B	mg/kg	5	0.18	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Copper	3.4		mg/kg	2.5	0.13	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Dibromochloromethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Hexachlorobenzene	0.067 U	U	mg/kg	0.21	0.067	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.21	0.074	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface

T19891-4	Hexachloroethane	0.060 U	U	mg/kg	0.21	0.06	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Indene	1.0 U	U	mg/kg	1	1	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Iron	3300		mg/kg	10	2.3	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Isopropylbenzene	0.0033	J	mg/kg	0.006	0.0014	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Lead	20.4		mg/kg	1	0.4	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Magnesium	1940		mg/kg	500	1.2	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Manganese	98.5		mg/kg	1.5	0.07	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Mercury	0.04		mg/kg	0.019	0.0008	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.06	0.008	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Nickel	2.1	B	mg/kg	4.8	0.16	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	p-Chlorotoluene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Potassium	1200		mg/kg	500	31	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Selenium	0.24 U	U	mg/kg	1	0.24	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Silver	0.080 U	U	mg/kg	1	0.08	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Sodium	369	B	mg/kg	500	27	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Vanadium	6.3		mg/kg	5	0.12	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Xylene (total)	0.0049	J	mg/kg	0.018	0.0045	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-4	Zinc	40.3		mg/kg	2	0.4	1	FR-057	J-22S	AOC-1	29-Nov-07	9:30	Surface
T19891-5	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1,4-Dioxane	0.026 U	U	mg/kg	0.28	0.026	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface

T19891-5	2-Hexanone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Acetone	0.0307	J	mg/kg	0.055	0.0079	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Aluminum	1960		mg/kg	23	4.9	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Arsenic	0.74	B	mg/kg	1.1	0.23	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Barium	39.1		mg/kg	23	0.068	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Beryllium	0.023	B	mg/kg	0.56	0.023	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Bromoform	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Calcium	12600		mg/kg	560	1.9	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Chromium	4.1		mg/kg	1.1	0.079	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Cobalt	0.39	B	mg/kg	5.6	0.2	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Copper	1.3	B	mg/kg	2.8	0.15	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Iron	1280		mg/kg	11	2.5	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Lead	2.5		mg/kg	1.1	0.45	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Magnesium	1840		mg/kg	560	1.3	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface

T19891-5	Manganese	75		mg/kg	1.7	0.079	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Mercury	0.0045	B	mg/kg	0.017	0.0007	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Methyl ethyl ketone	0.0074 U	U	mg/kg	0.055	0.0074	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Nickel	2.4	B	mg/kg	4.4	0.14	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Potassium	404	B	mg/kg	560	35	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Silver	0.090 U	U	mg/kg	1.1	0.09	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Sodium	292	B	mg/kg	560	30	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Thallium	0.56 U	U	mg/kg	2.3	0.56	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Vanadium	2.3	B	mg/kg	5.6	0.14	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-5	Zinc	7.4		mg/kg	2.3	0.45	1	FR-058	J-22S	AOC-1	29-Nov-07	9:34	Subsurface
T19891-6	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2,4-Trimethylbenzene	0.0019	J	mg/kg	0.0062	0.0014	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1,4-Dioxane	0.029 U	U	mg/kg	0.31	0.029	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2-Chlorophenol	0.063 U	U	mg/kg	0.21	0.063	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2-Hexanone	0.0084 U	U	mg/kg	0.062	0.0084	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	2-Nitroaniline	0.053 U	U	mg/kg	0.21	0.053	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	3&4-Methylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.21	0.078	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface

T19891-6	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	4-Methyl-2-pentanone	0.0086 U	U	mg/kg	0.062	0.0086	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Acenaphthylene	0.055 U	U	mg/kg	0.21	0.055	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Acetone	0.0089 U	U	mg/kg	0.062	0.0089	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Aluminum	3680		mg/kg	24	5.2	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Arsenic	0.72	B	mg/kg	1.2	0.24	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Barium	53.5		mg/kg	24	0.071	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzo(a)anthracene	0.076 U	U	mg/kg	0.21	0.076	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Beryllium	0.074	B	mg/kg	0.59	0.024	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Bromobenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Bromochloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Bromodichloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Bromoform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.21	0.098	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Calcium	15900		mg/kg	590	2	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Carbazole	0.088 U	U	mg/kg	0.21	0.088	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Chlorobenzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Chloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Chloroform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Chromium	4		mg/kg	1.2	0.083	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Chrysene	0.067 U	U	mg/kg	0.21	0.067	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Cobalt	0.71	B	mg/kg	5.9	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Copper	3.1		mg/kg	3	0.15	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Cyclohexane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Dibromochloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Ethyl Ether	0.0062 U	U	mg/kg	0.0062	0.0062	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Ethylbenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Fluoranthene	0.092 U	U	mg/kg	0.21	0.092	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Fluorene	0.062 U	U	mg/kg	0.21	0.062	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Hexachlorobenzene	0.067 U	U	mg/kg	0.21	0.067	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Hexachlorobutadiene	0.062 U	U	mg/kg	0.21	0.062	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.21	0.074	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Hexachloroethane	0.060 U	U	mg/kg	0.21	0.06	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Hexane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Indene	1.0 U	U	mg/kg	1	1	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Iron	2290		mg/kg	12	2.7	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Isopropylbenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Lead	9.8		mg/kg	1.2	0.47	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Magnesium	1250		mg/kg	590	1.4	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Manganese	80.5		mg/kg	1.8	0.083	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Mercury	0.034		mg/kg	0.02	0.0008	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Methyl bromide	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Methyl chloride	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Methyl ethyl ketone	0.0083 U	U	mg/kg	0.062	0.0083	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Methylene bromide	0.0025 U	U	mg/kg	0.0062	0.0025	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	n-Butyl Alcohol	0.062 U	U	mg/kg	0.062	0.062	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface

T19891-6	n-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Nickel	1.9	B	mg/kg	4.9	0.16	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	n-Propylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Phenanthrene	0.076 U	U	mg/kg	0.21	0.076	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Potassium	577	B	mg/kg	590	37	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Silver	0.095 U	U	mg/kg	1.2	0.095	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Sodium	403	B	mg/kg	590	32	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Styrene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Toluene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Trichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Vanadium	4.5	B	mg/kg	5.9	0.14	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Vinyl Acetate	0.0093 U	U	mg/kg	0.031	0.0093	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Vinyl chloride	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Xylene (total)	0.0057	J	mg/kg	0.018	0.0047	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-6	Zinc	129		mg/kg	2.4	0.47	1	FR-059	J-16S	AOC-1	29-Nov-07	10:20	Surface
T19891-7	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.19	0.055	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2-Hexanone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.19	0.06	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.059	0.0082	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface

T19891-7	Acenaphthylene	0.053 U	U	mg/kg	0.19	0.053	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Acetone	0.0259	J	mg/kg	0.059	0.0085	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Aluminum	3640		mg/kg	23	5	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Anthracene	0.064 U	U	mg/kg	0.19	0.064	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Arsenic	0.33	B	mg/kg	1.2	0.23	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Barium	50.6		mg/kg	23	0.069	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzo(a)pyrene	0.064 U	U	mg/kg	0.19	0.064	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.19	0.09	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Beryllium	0.11	B	mg/kg	0.58	0.023	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Calcium	1630		mg/kg	580	2	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Chlorobenzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Chromium	3.2		mg/kg	1.2	0.081	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Chromium, Hexavalent (a)	1.3	B	mg/kg	2	1	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Cobalt	0.99	B	mg/kg	5.8	0.21	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Copper	1.7	B	mg/kg	2.9	0.15	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.19	0.071	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Hexane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.19	0.076	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Iron	2610		mg/kg	12	2.6	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Lead	2.6		mg/kg	1.2	0.46	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Magnesium	1070		mg/kg	580	1.3	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Manganese	49.3		mg/kg	1.7	0.081	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Mercury	0.0025	B	mg/kg	0.019	0.0007	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.059	0.0079	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Nickel	1.8	B	mg/kg	4.6	0.15	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Nitrobenzene	0.055 U	U	mg/kg	0.19	0.055	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface

T19891-7	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Potassium	638		mg/kg	580	36	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Silver	0.092 U	U	mg/kg	1.2	0.092	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Sodium	121	B	mg/kg	580	31	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Vanadium	4.5	B	mg/kg	5.8	0.14	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-7	Zinc	7.3		mg/kg	2.3	0.46	1	FR-060	J-16S	AOC-1	29-Nov-07	10:20	Subsurface
T19891-8	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2-Dichlorobenzene	0.072 U	U	mg/kg	0.21	0.072	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2,4-Dinitrotoluene	0.093 U	U	mg/kg	0.21	0.093	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	3,3'-Dichlorobenzidine	0.086 U	U	mg/kg	0.42	0.086	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	3-Nitroaniline	0.079 U	U	mg/kg	0.21	0.079	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	4-Bromophenyl phenyl ether	0.081 U	U	mg/kg	0.21	0.081	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Acetone	0.0121	J	mg/kg	0.061	0.0087	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Aluminum	2710		mg/kg	24	5.2	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Arsenic	0.66	B	mg/kg	1.2	0.24	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Barium	88.9		mg/kg	24	0.072	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface

T19891-8	Benzo(a)anthracene	0.142	J	mg/kg	0.21	0.079	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Benzo(a)pyrene	0.0985	J	mg/kg	0.21	0.069	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Benzo(b)fluoranthene	0.181	J	mg/kg	0.21	0.089	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Benzo(k)fluoranthene	0.097 U	U	mg/kg	0.21	0.097	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Benzyl Alcohol	0.075 U	U	mg/kg	0.21	0.075	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Beryllium	0.049	B	mg/kg	0.6	0.024	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	bis(2-Chloroethoxy)methane	0.079 U	U	mg/kg	0.21	0.079	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	bis(2-Ethylhexyl)phthalate	0.37		mg/kg	0.21	0.11	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Bromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Cadmium	0.17	B	mg/kg	0.58	0.12	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Calcium	14900		mg/kg	600	2.1	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Carbazole	0.091 U	U	mg/kg	0.21	0.091	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Chromium	5.1		mg/kg	1.2	0.084	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Chrysene	0.164	J	mg/kg	0.21	0.069	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Cobalt	1.3	B	mg/kg	6	0.22	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Copper	10.7		mg/kg	3	0.16	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Dibenzo(a,h)anthracene	0.074 U	U	mg/kg	0.21	0.074	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Diphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Fluoranthene	0.337		mg/kg	0.21	0.095	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Hexachlorocyclopentadiene	0.077 U	U	mg/kg	0.21	0.077	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Indeno(1,2,3-cd)pyrene	0.082 U	U	mg/kg	0.21	0.082	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Iron	3820		mg/kg	12	2.7	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Lead	55.8		mg/kg	1.2	0.48	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Magnesium	657		mg/kg	600	1.4	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Manganese	47.3		mg/kg	1.8	0.084	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Mercury	0.0054	B	mg/kg	0.021	0.0008	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Nickel	1.7	B	mg/kg	4.6	0.15	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	N-Nitroso-di-n-propylamine	0.085 U	U	mg/kg	0.21	0.085	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	N-Nitrosodiphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Phenanthrene	0.147	J	mg/kg	0.21	0.079	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Phenol	0.085 U	U	mg/kg	0.21	0.085	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Potassium	465	B	mg/kg	600	37	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Pyrene	0.336		mg/kg	0.21	0.1	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Silver	0.096 U	U	mg/kg	1.2	0.096	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Sodium	32 U	U	mg/kg	600	32	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface

T19891-8	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Thallium	0.60 U	U	mg/kg	2.4	0.6	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Vanadium	4.1	B	mg/kg	6	0.14	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Vinyl chloride	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-8	Zinc	92.6		mg/kg	2.4	0.48	1	FR-061	J-14S	AOC-1	29-Nov-07	11:06	Surface
T19891-9	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2-Chlorophenol	0.063 U	U	mg/kg	0.21	0.063	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Acetone	0.0127	J	mg/kg	0.058	0.0084	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Aluminum	917		mg/kg	23	5	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Arsenic	0.23 U	U	mg/kg	1.1	0.23	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Barium	7.4	B	mg/kg	23	0.068	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Beryllium	0.023 U	U	mg/kg	0.57	0.023	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface

T19891-9	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Cadmium	0.12 U	U	mg/kg	0.62	0.12	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Calcium	229	B	mg/kg	570	1.9	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Chromium	0.6	B	mg/kg	1.1	0.079	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Chromium, Hexavalent (a)	1.3	B	mg/kg	2	1	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Cobalt	0.20 U	U	mg/kg	5.7	0.2	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Copper	0.39	B	mg/kg	2.8	0.15	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Indene	1.0 U	U	mg/kg	1	1	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Iron	270		mg/kg	11	2.5	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Lead	1.8		mg/kg	1.1	0.45	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Magnesium	46.4	B	mg/kg	570	1.3	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Manganese	5.5		mg/kg	1.7	0.079	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Mercury	0.00076 U	U	mg/kg	0.019	0.0008	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Nickel	0.16 U	U	mg/kg	5	0.16	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Potassium	63.9	B	mg/kg	570	35	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Selenium	0.36	B	mg/kg	1.1	0.27	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Sodium	30 U	U	mg/kg	570	30	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface

T19891-9	Vanadium	1.3	B	mg/kg	5.7	0.14	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-9	Zinc	2.1	B	mg/kg	2.3	0.45	1	FR-062	J-14S	AOC-1	29-Nov-07	11:12	Subsurface
T19891-11	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4,5-T	0.0040 U	U	mg/kg	0.0079	0.004	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4-D	0.016 U	U	mg/kg	0.04	0.016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4-DB	0.065 U	U	mg/kg	0.079	0.065	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4,4'-DDD	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4,4'-DDE	0.0015 U	U	mg/kg	0.0039	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4,4'-DDT	0.0017 U	U	mg/kg	0.0039	0.0017	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Acetone	0.0083 U	U	mg/kg	0.058	0.0083	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aldrin	0.00046 U	U	mg/kg	0.0019	0.0005	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	alpha-BHC	0.00043 U	U	mg/kg	0.0019	0.0004	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	alpha-Chlordane	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aluminum	2590		mg/kg	21	4.5	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aroclor 1016	0.013 U	U	mg/kg	0.019	0.013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aroclor 1242	0.017 U	U	mg/kg	0.019	0.017	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Aroclor 1260	0.0081 U	U	mg/kg	0.019	0.0081	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Arsenic	0.22	B	mg/kg	1	0.21	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Barium	13.7	B	mg/kg	21	0.062	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface

T19891-11	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Beryllium	0.041	B	mg/kg	0.52	0.021	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	beta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Calcium	420	B	mg/kg	520	1.8	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Chloroform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Chromium	1.4		mg/kg	1	0.072	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Cobalt	0.2	B	mg/kg	5.2	0.19	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Copper	1	B	mg/kg	2.6	0.13	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dalapon	0.028 U	U	mg/kg	0.04	0.028	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	delta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dicamba	0.0060 U	U	mg/kg	0.0079	0.006	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dichloroprop	0.011 U	U	mg/kg	0.04	0.011	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dieldrin	0.0010 U	U	mg/kg	0.0039	0.001	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Dinoseb	0.0052 U	U	mg/kg	0.0079	0.0052	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Endosulfan-I	0.00054 U	U	mg/kg	0.0039	0.0005	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Endosulfan-II	0.00097 U	U	mg/kg	0.0039	0.001	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Endrin	0.0013 U	U	mg/kg	0.0039	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Endrin aldehyde	0.0016 U	U	mg/kg	0.0039	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Endrin ketone	0.0010 U	U	mg/kg	0.0039	0.001	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	gamma-BHC (Lindane)	0.00085 U	U	mg/kg	0.0019	0.0009	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	gamma-Chlordane	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Heptachlor	0.00054 U	U	mg/kg	0.0019	0.0005	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Heptachlor epoxide	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Indene	1.0 U	U	mg/kg	1	1	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Iron	928		mg/kg	10	2.3	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Lead	2.6		mg/kg	1	0.41	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Magnesium	182	B	mg/kg	520	1.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Manganese	10		mg/kg	1.5	0.072	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	MCPA	0.20 U	U	mg/kg	0.2		1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	MCPP	0.20 U	U	mg/kg	0.2		1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Mercury	0.00077 U	U	mg/kg	0.019	0.0008	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Methoxychlor	0.0085 U	U	mg/kg	0.019	0.0085	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Methylene chloride	0.0028 U	U	mg/kg	0.012	0.0028	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface

T19891-11	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Nickel	0.27	B	mg/kg	4.2	0.14	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Potassium	244	B	mg/kg	520	32	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Sodium	30.8	B	mg/kg	520	28	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Toxaphene	0.015 U	U	mg/kg	0.019	0.015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Vanadium	2.4	B	mg/kg	5.2	0.12	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-11	Zinc	17.2		mg/kg	2.1	0.41	1	FR-064	J-13S	AOC-1	29-Nov-07	14:05	Surface
T19891-12	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4,5-T	0.0041 U	U	mg/kg	0.0082	0.0041	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4-D	0.016 U	U	mg/kg	0.041	0.016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4-DB	0.067 U	U	mg/kg	0.082	0.067	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4,4'-DDD	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4,4'-DDE	0.0016 U	U	mg/kg	0.0042	0.0016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4,4'-DDT	0.0018 U	U	mg/kg	0.0042	0.0018	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface

T19891-12	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Acetone	0.0092	J	mg/kg	0.06	0.0087	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aldrin	0.00050 U	U	mg/kg	0.0021	0.0005	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	alpha-BHC	0.00046 U	U	mg/kg	0.0021	0.0005	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	alpha-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aluminum	5140		mg/kg	24	5.2	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aroclor 1254	0.017 U	U	mg/kg	0.021	0.017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Aroclor 1260	0.0087 U	U	mg/kg	0.021	0.0087	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Arsenic	0.54	B	mg/kg	1.2	0.24	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Barium	25.2		mg/kg	24	0.071	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Beryllium	0.19	B	mg/kg	0.59	0.024	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	beta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Calcium	1660		mg/kg	590	2	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Chromium	4.9		mg/kg	1.2	0.083	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Cobalt	1.1	B	mg/kg	5.9	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Copper	1.9	B	mg/kg	3	0.15	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dalapon	0.029 U	U	mg/kg	0.041	0.029	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	delta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dicamba	0.0061 U	U	mg/kg	0.0082	0.0061	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dichloroprop	0.011 U	U	mg/kg	0.041	0.011	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dieldrin	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Dinoseb	0.0053 U	U	mg/kg	0.0082	0.0053	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Endosulfan-I	0.00058 U	U	mg/kg	0.0042	0.0006	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Endosulfan-II	0.0010 U	U	mg/kg	0.0042	0.001	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Endrin	0.0014 U	U	mg/kg	0.0042	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Endrin aldehyde	0.0017 U	U	mg/kg	0.0042	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Endrin ketone	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface

T19891-12	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	gamma-BHC (Lindane)	0.00091 U	U	mg/kg	0.0021	0.0009	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	gamma-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Heptachlor	0.00058 U	U	mg/kg	0.0021	0.0006	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Heptachlor epoxide	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Indene	1.0 U	U	mg/kg	1	1	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Iron	2910		mg/kg	12	2.6	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Lead	2.8		mg/kg	1.2	0.47	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Magnesium	829		mg/kg	590	1.4	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Manganese	17.2		mg/kg	1.8	0.083	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	MCPA	0.20 U	U	mg/kg	0.2		1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	MCPP	0.20 U	U	mg/kg	0.2		1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Mercury	0.0073	B	mg/kg	0.018	0.0007	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Methoxychlor	0.0091 U	U	mg/kg	0.021	0.0091	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Nickel	5.8		mg/kg	4.9	0.16	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Potassium	794		mg/kg	590	37	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Silver	0.095 U	U	mg/kg	1.2	0.095	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Sodium	283	B	mg/kg	590	32	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Vanadium	6.9		mg/kg	5.9	0.14	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-12	Zinc	11		mg/kg	2.4	0.47	1	FR-065	J-13S	AOC-1	29-Nov-07	14:09	Subsurface
T19891-14	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2,4-Trichlorobenzene	0.056 U	U	mg/kg	0.21	0.056	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2,4-Trimethylbenzene	0.0015	J	mg/kg	0.0063	0.0014	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2-Dichlorobenzene	0.073 U	U	mg/kg	0.21	0.073	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface

T19891-14	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,4-Dichlorobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1-Methylnaphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2,4,5-Trichlorophenol	0.060 U	U	mg/kg	0.21	0.06	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2,4-Dimethylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2,4-Dinitrotoluene	0.094 U	U	mg/kg	0.21	0.094	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2-Chloronaphthalene	0.060 U	U	mg/kg	0.21	0.06	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2-Chlorophenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2-Hexanone	0.0086 U	U	mg/kg	0.063	0.0086	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2-Methylnaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2-Methylphenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	2-Nitroaniline	0.056 U	U	mg/kg	0.21	0.056	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	3&4-Methylphenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	3,3'-Dichlorobenzidine	0.087 U	U	mg/kg	0.43	0.087	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	3-Nitroaniline	0.080 U	U	mg/kg	0.21	0.08	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	4-Bromophenyl phenyl ether	0.082 U	U	mg/kg	0.21	0.082	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	4-Chloro-3-methyl phenol	0.049 U	U	mg/kg	0.21	0.049	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	4-Chlorophenyl phenyl ether	0.066 U	U	mg/kg	0.21	0.066	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	4-Methyl-2-pentanone	0.0088 U	U	mg/kg	0.063	0.0088	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	4-Nitrophenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Acenaphthene	0.052 U	U	mg/kg	0.21	0.052	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Acenaphthylene	0.058 U	U	mg/kg	0.21	0.058	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Acetone	0.0090 U	U	mg/kg	0.063	0.009	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Aluminum	5510		mg/kg	23	5	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Anthracene	0.070 U	U	mg/kg	0.21	0.07	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Arsenic	1.1		mg/kg	1.1	0.23	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Barium	103		mg/kg	23	0.069	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzo(a)anthracene	0.080 U	U	mg/kg	0.21	0.08	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzo(a)pyrene	0.070 U	U	mg/kg	0.21	0.07	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzo(b)fluoranthene	0.090 U	U	mg/kg	0.21	0.09	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzo(k)fluoranthene	0.099 U	U	mg/kg	0.21	0.099	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzoic acid	0.054 U	U	mg/kg	1.1	0.054	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Benzyl Alcohol	0.076 U	U	mg/kg	0.21	0.076	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Beryllium	0.14	B	mg/kg	0.57	0.023	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	bis(2-Chloroethoxy)methane	0.080 U	U	mg/kg	0.21	0.08	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	bis(2-Chloroethyl)ether	0.046 U	U	mg/kg	0.21	0.046	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	bis(2-Ethylhexyl)phthalate	0.15	J	mg/kg	0.21	0.11	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Cadmium	0.13 U	U	mg/kg	0.64	0.13	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Calcium	20200		mg/kg	570	2	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Carbazole	0.092 U	U	mg/kg	0.21	0.092	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Chromium	3.9		mg/kg	1.1	0.08	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Chrysene	0.070 U	U	mg/kg	0.21	0.07	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Cobalt	1.1	B	mg/kg	5.7	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Copper	3.3		mg/kg	2.9	0.15	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Cyclohexane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Dibenzo(a,h)anthracene	0.075 U	U	mg/kg	0.21	0.075	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Dibenzofuran	0.059 U	U	mg/kg	0.21	0.059	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Diethyl phthalate	0.060 U	U	mg/kg	0.21	0.06	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.21	0.2	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Diphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface

T19891-14	Fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Fluorene	0.065 U	U	mg/kg	0.21	0.065	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Hexachlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Hexachlorobutadiene	0.065 U	U	mg/kg	0.21	0.065	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Hexachlorocyclopentadiene	0.078 U	U	mg/kg	0.21	0.078	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Hexachloroethane	0.063 U	U	mg/kg	0.21	0.063	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Indeno(1,2,3-cd)pyrene	0.083 U	U	mg/kg	0.21	0.083	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Iron	3150		mg/kg	11	2.6	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Isophorone	0.056 U	U	mg/kg	0.21	0.056	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Isopropylbenzene	0.0068		mg/kg	0.0063	0.0015	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Lead	6.1		mg/kg	1.1	0.46	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Magnesium	2750		mg/kg	570	1.3	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Manganese	104		mg/kg	1.7	0.08	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Mercury	0.0093	B	mg/kg	0.02	0.0008	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Methylene chloride	0.0031 U	U	mg/kg	0.013	0.0031	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Naphthalene	0.052 U	U	mg/kg	0.21	0.052	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Nickel	1.5	B	mg/kg	5.1	0.17	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Nitrobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	N-Nitroso-di-n-propylamine	0.086 U	U	mg/kg	0.21	0.086	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	N-Nitrosodiphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Pentachlorophenol	0.057 U	U	mg/kg	1.1	0.057	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Phenanthrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Phenol	0.086 U	U	mg/kg	0.21	0.086	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	p-Isopropyltoluene	0.0054	J	mg/kg	0.0063	0.0015	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Potassium	1220		mg/kg	570	36	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Selenium	0.28 U	U	mg/kg	1.1	0.28	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Silver	0.092 U	U	mg/kg	1.1	0.092	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Sodium	2420		mg/kg	570	31	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Vanadium	6.6		mg/kg	5.7	0.14	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Vinyl Acetate	0.0095 U	U	mg/kg	0.031	0.0095	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Xylene (total)	0.0048	J	mg/kg	0.019	0.0047	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-14	Zinc	48		mg/kg	2.3	0.46	1	FR-067	J-28S	AOC-1	29-Nov-07	15:39	Surface
T19891-15	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2,4-Trimethylbenzene	0.0017	J	mg/kg	0.0059	0.0013	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1,4-Dioxane	0.028 U	U	mg/kg	0.3	0.028	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1-Methylnaphthalene	0.046 U	U	mg/kg	0.2	0.046	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.2	0.052	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface

T19891-15	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.2	0.05	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2-Chloronaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2-Chlorophenol	0.060 U	U	mg/kg	0.2	0.06	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.059	0.0083	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Acenaphthene	0.047 U	U	mg/kg	0.2	0.047	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Acetone	0.0085 U	U	mg/kg	0.059	0.0085	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Aluminum	9150		mg/kg	21	4.7	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Arsenic	1.2		mg/kg	1.1	0.21	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Barium	77.7		mg/kg	21	0.064	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.2	0.082	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Benzyl Alcohol	0.069 U	U	mg/kg	0.2	0.069	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Beryllium	0.27	B	mg/kg	0.54	0.021	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.2	0.093	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Cadmium	0.19	B	mg/kg	0.54	0.11	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Calcium	26200		mg/kg	540	1.8	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Carbazole	0.084 U	U	mg/kg	0.2	0.084	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Chlorobenzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Chromium	6.1		mg/kg	1.1	0.075	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Cobalt	1.9	B	mg/kg	5.4	0.19	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Copper	4.1		mg/kg	2.7	0.14	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Diethyl phthalate	0.054 U	U	mg/kg	0.2	0.054	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Dimethyl phthalate	0.048 U	U	mg/kg	0.2	0.048	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Fluorene	0.059 U	U	mg/kg	0.2	0.059	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Hexachlorobutadiene	0.059 U	U	mg/kg	0.2	0.059	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Hexachloroethane	0.057 U	U	mg/kg	0.2	0.057	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Hexane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface

T19891-15	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Iron	4970		mg/kg	11	2.4	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Lead	9.3		mg/kg	1.1	0.43	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Magnesium	3530		mg/kg	540	1.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Manganese	146		mg/kg	1.6	0.075	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Mercury	0.054		mg/kg	0.018	0.0007	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Naphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Nickel	1.8	B	mg/kg	4.3	0.14	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Potassium	1990		mg/kg	540	33	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Pyrene	0.095 U	U	mg/kg	0.2	0.095	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Silver	0.086 U	U	mg/kg	1.1	0.086	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Sodium	2350		mg/kg	540	29	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Thallium	0.54 U	U	mg/kg	2.1	0.54	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Vanadium	13		mg/kg	5.4	0.13	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Xylene (total)	0.0049	J	mg/kg	0.018	0.0045	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-15	Zinc	23.6		mg/kg	2.1	0.43	1	FR-068	J-28S	AOC-1	29-Nov-07	15:39	Subsurface
T19891-16	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface

T19891-16	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	3,3'-Dichlorobenzidine	0.082 U	U	mg/kg	0.4	0.082	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Acetone	0.0087 U	U	mg/kg	0.06	0.0087	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Aluminum	40.1		mg/kg	0.13	0.029	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Antimony	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Arsenic	0.0061	B	mg/kg	0.0065	0.0013	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Barium	0.38		mg/kg	0.13	0.0004	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzo(a)anthracene	0.075 U	U	mg/kg	0.2	0.075	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzo(b)fluoranthene	0.085 U	U	mg/kg	0.2	0.085	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzo(k)fluoranthene	0.093 U	U	mg/kg	0.2	0.093	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Beryllium	0.0012	B	mg/kg	0.0033	0.0001	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Butyl benzyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Cadmium	0.11 U	U	mg/kg	0.56	0.11	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Calcium	103		mg/kg	3.3	0.011	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Carbazole	0.087 U	U	mg/kg	0.2	0.087	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Chromium	0.028		mg/kg	0.0065	0.0005	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Cobalt	0.0071	B	mg/kg	0.033	0.0012	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Copper	0.014	B	mg/kg	0.016	0.0009	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Di-n-butyl phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Indene	1.0 U	U	mg/kg	1	1	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Iron	26		mg/kg	0.065	0.015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Lead	0.042		mg/kg	0.0065	0.0026	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Magnesium	11.2		mg/kg	3.3	0.0075	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Manganese	0.38		mg/kg	0.0098	0.0005	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Mercury	0.0046	B	mg/kg	0.019	0.0008	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface

T19891-16	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Nickel	2.2	B	mg/kg	4.5	0.15	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Phenanthrene	0.075 U	U	mg/kg	0.2	0.075	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Potassium	9		mg/kg	3.3	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Pyrene	0.099 U	U	mg/kg	0.2	0.099	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Selenium	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Silver	0.00052 U	U	mg/kg	0.0065	0.0005	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Sodium	0.77	B	mg/kg	3.3	0.18	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Thallium	0.0033 U	U	mg/kg	0.013	0.0033	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Vanadium	0.05		mg/kg	0.033	0.0008	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-16	Zinc	0.23		mg/kg	0.013	0.0026	1	FR-069	J-26S	AOC-1	29-Nov-07	16:14	Surface
T19891-17	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface

T19891-17	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Acetone	0.0087 U	U	mg/kg	0.061	0.0087	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Aluminum	5040		mg/kg	23	5.1	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Anthracene	0.067 U	U	mg/kg	0.2	0.067	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Arsenic	0.55	B	mg/kg	1.2	0.23	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Barium	60		mg/kg	23	0.069	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzo(a)pyrene	0.067 U	U	mg/kg	0.2	0.067	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Beryllium	0.14	B	mg/kg	0.58	0.023	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Bromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Calcium	13500		mg/kg	580	2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Chromium	3.4		mg/kg	1.2	0.081	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Cobalt	0.92	B	mg/kg	5.8	0.21	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Copper	2	B	mg/kg	2.9	0.15	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Indene	1.0 U	U	mg/kg	1	1	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Iron	2970		mg/kg	12	2.6	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Lead	4		mg/kg	1.2	0.46	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Magnesium	1390		mg/kg	580	1.3	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Manganese	55		mg/kg	1.7	0.081	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Mercury	0.01	B	mg/kg	0.02	0.0008	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Nickel	2.2	B	mg/kg	4.2	0.14	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface

T19891-17	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Potassium	1050		mg/kg	580	36	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Silver	0.093 U	U	mg/kg	1.2	0.093	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Sodium	129	B	mg/kg	580	31	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Vanadium	5.8		mg/kg	5.8	0.14	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-17	Zinc	24.1		mg/kg	2.3	0.46	1	FR-070	J-26S	AOC-1	29-Nov-07	16:17	Surface
T19891-18	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.97	0.065	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Acetone	0.0083 U	U	mg/kg	0.058	0.0083	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Aluminum	2800		mg/kg	22	4.9	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface

T19891-18	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Arsenic	0.22 U	U	mg/kg	1.1	0.22	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Barium	47.2		mg/kg	22	0.067	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzoic acid	0.048 U	U	mg/kg	0.97	0.048	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Beryllium	0.064	B	mg/kg	0.56	0.022	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	bis(2-Ethylhexyl)phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Cadmium	0.11 U	U	mg/kg	0.56	0.11	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Calcium	19100		mg/kg	560	1.9	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Chloroform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Chromium	1.7		mg/kg	1.1	0.078	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Cobalt	0.73	B	mg/kg	5.6	0.2	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Copper	2.1	B	mg/kg	2.8	0.14	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Iron	2700		mg/kg	11	2.5	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Lead	1.9		mg/kg	1.1	0.44	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Magnesium	1400		mg/kg	560	1.3	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Manganese	54.3		mg/kg	1.7	0.078	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Mercury	0.011	B	mg/kg	0.018	0.0007	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Methylene chloride	0.0028 U	U	mg/kg	0.012	0.0028	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Nickel	1.5	B	mg/kg	4.4	0.14	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface

T19891-18	Potassium	920		mg/kg	560	35	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Pyrene	0.094 U	U	mg/kg	0.19	0.094	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Silver	0.089 U	U	mg/kg	1.1	0.089	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Sodium	236	B	mg/kg	560	30	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Vanadium	2.9	B	mg/kg	5.6	0.13	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19891-18	Zinc	10.3		mg/kg	2.2	0.44	1	FR-071	J-26S	AOC-1	29-Nov-07	16:20	Subsurface
T19927-1	1,1,1,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,1,2,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,1,2-Trichloroethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,1-Dichloroethane	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,1-Dichloroethylene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,1-Dichloropropene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2,3-Trichloropropane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2,4-Trichlorobenzene	0.062 U	U	mg/kg	0.24	0.062	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.0069	0.0014	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2,4-Trimethylbenzene	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2-Cyclohexanediol	0.24 U	U	mg/kg	0.24	0.24	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2-Dibromo-3-chloropropane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2-Dibromoethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2-Dichlorobenzene	0.080 U	U	mg/kg	0.24	0.08	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2-Dichloroethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,2-Dichloropropane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,3&1,4-Cyclohexanediol	0.24 U	U	mg/kg	0.24	0.24	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,3,5-Trimethylbenzene	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,3-Dichlorobenzene	0.073 U	U	mg/kg	0.24	0.073	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,3-Dichloropropane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,4-Dichlorobenzene	0.066 U	U	mg/kg	0.24	0.066	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1,4-Dioxane	0.033 U	U	mg/kg	0.34	0.033	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1-Methylnaphthalene	0.056 U	U	mg/kg	0.24	0.056	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	1-Phenylethanol	0.24 U	U	mg/kg	0.24	0.24	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2,2-Dichloropropane	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2,4,5-Trichlorophenol	0.066 U	U	mg/kg	0.24	0.066	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2,4,6-Trichlorophenol	0.063 U	U	mg/kg	0.24	0.063	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2,4-Dichlorophenol	0.080 U	U	mg/kg	0.24	0.08	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2,4-Dimethylphenol	0.075 U	U	mg/kg	0.24	0.075	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2,4-Dinitrophenol	0.080 U	U	mg/kg	1.2	0.08	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2,4-Dinitrotoluene	0.10 U	U	mg/kg	0.24	0.1	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2,6-Dinitrotoluene	0.061 U	U	mg/kg	0.24	0.061	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2-Chloronaphthalene	0.066 U	U	mg/kg	0.24	0.066	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2-Chlorophenol	0.073 U	U	mg/kg	0.24	0.073	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2-Hexanone	0.0094 U	U	mg/kg	0.069	0.0094	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2-Methylnaphthalene	0.063 U	U	mg/kg	0.24	0.063	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2-Methylphenol	0.052 U	U	mg/kg	0.24	0.052	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	2-Nitroaniline	0.062 U	U	mg/kg	0.24	0.062	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	3&4-Methylphenol	0.078 U	U	mg/kg	0.24	0.078	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	3,3'-Dichlorobenzidine	0.096 U	U	mg/kg	0.47	0.096	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	3-Nitroaniline	0.089 U	U	mg/kg	0.24	0.089	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4,4'-DDD	0.0014 U	U	mg/kg	0.0047	0.0014	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4,4'-DDE	0.0018 U	U	mg/kg	0.0047	0.0018	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4,4'-DDT	0.0021 U	U	mg/kg	0.0047	0.0021	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4,6-Dinitro-o-cresol	0.15 U	U	mg/kg	0.47	0.15	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4-Bromophenyl phenyl ether	0.090 U	U	mg/kg	0.24	0.09	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4-Chloro-3-methyl phenol	0.054 U	U	mg/kg	0.24	0.054	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4-Chloroaniline	0.067 U	U	mg/kg	0.24	0.067	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4-Chlorophenyl phenyl ether	0.072 U	U	mg/kg	0.24	0.072	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4-Methyl-2-pentanone	0.0096 U	U	mg/kg	0.069	0.0096	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4-Nitroaniline	0.13 U	U	mg/kg	0.24	0.13	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	4-Nitrophenol	0.093 U	U	mg/kg	0.24	0.093	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	6-Methyl Chrysene	0.24 U	U	mg/kg	0.24	0.24	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	7,12-Dimethylbenz(a)anthracene	0.24 U	U	mg/kg	0.24	0.24	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Acenaphthene	0.057 U	U	mg/kg	0.24	0.057	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Acenaphthylene	0.064 U	U	mg/kg	0.24	0.064	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Acetone	0.0099 U	U	mg/kg	0.069	0.0099	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Aldrin	0.00057 U	U	mg/kg	0.0024	0.0006	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	alpha-BHC	0.00052 U	U	mg/kg	0.0024	0.0005	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	alpha-Chlordane	0.00047 U	U	mg/kg	0.0024	0.0005	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Aluminum	1080		mg/kg	19	4.1	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Anthracene	0.077 U	U	mg/kg	0.24	0.077	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Antimony	0.25 U	U	mg/kg	0.94	0.25	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Arsenic	0.26	B	mg/kg	0.94	0.19	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface

T19927-1	Barium	39.5		mg/kg	19	0.057	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzene	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzenethiol	0.24 U	U	mg/kg	0.24	0.24	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzo(a)anthracene	0.088 U	U	mg/kg	0.24	0.088	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzo(a)pyrene	0.077 U	U	mg/kg	0.24	0.077	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzo(b)fluoranthene	0.10 U	U	mg/kg	0.24	0.1	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.24	0.13	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzo(k)fluoranthene	0.11 U	U	mg/kg	0.24	0.11	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzoic acid	0.059 U	U	mg/kg	1.2	0.059	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Benzyl Alcohol	0.084 U	U	mg/kg	0.24	0.084	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Beryllium	0.057	B	mg/kg	0.47	0.019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	beta-BHC	0.00076 U	U	mg/kg	0.0024	0.0008	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	bis(2-Chloroethoxy)methane	0.089 U	U	mg/kg	0.24	0.089	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	bis(2-Chloroethyl)ether	0.051 U	U	mg/kg	0.24	0.051	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	bis(2-Ethylhexyl)phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Bromobenzene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Bromochloromethane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Bromodichloromethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Bromoform	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.24	0.11	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Cadmium	0.094 U	U	mg/kg	0.47	0.094	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Calcium	335	B	mg/kg	470	1.6	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Carbazole	0.10 U	U	mg/kg	0.24	0.1	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Carbon disulfide	0.0017 U	U	mg/kg	0.014	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Carbon tetrachloride	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Chlorobenzene	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Chloroethane	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Chloroform	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Chromium	1.4		mg/kg	0.94	0.066	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.9	1.4	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Chrysene	0.078 U	U	mg/kg	0.24	0.078	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	cis-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	cis-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Cobalt	0.19	B	mg/kg	4.7	0.17	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Copper	1.4	B	mg/kg	2.4	0.12	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Cyclohexane	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	delta-BHC	0.00076 U	U	mg/kg	0.0024	0.0008	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Dibenz(a,h)acridine	0.24 U	U	mg/kg	0.24	0.24	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Dibenzo(a,h)anthracene	0.082 U	U	mg/kg	0.24	0.082	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Dibenzofuran	0.065 U	U	mg/kg	0.24	0.065	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Dibromochloromethane	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Dieldrin	0.0013 U	U	mg/kg	0.0047	0.0013	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Diethyl phthalate	0.066 U	U	mg/kg	0.24	0.066	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Dimethyl phthalate	0.059 U	U	mg/kg	0.24	0.059	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Di-n-butyl phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Di-n-octyl phthalate	0.22 U	U	mg/kg	0.24	0.22	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Diphenylamine	0.10 U	U	mg/kg	0.24	0.1	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Endosulfan sulfate	0.0014 U	U	mg/kg	0.0047	0.0014	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Endosulfan-I	0.00066 U	U	mg/kg	0.0047	0.0007	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Endosulfan-II	0.0012 U	U	mg/kg	0.0047	0.0012	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Endrin	0.0016 U	U	mg/kg	0.0047	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Endrin aldehyde	0.0020 U	U	mg/kg	0.0047	0.002	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Endrin ketone	0.0013 U	U	mg/kg	0.0047	0.0013	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Ethyl Ether	0.0069 U	U	mg/kg	0.0069	0.0069	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Ethylbenzene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Fluoranthene	0.11 U	U	mg/kg	0.24	0.11	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Fluorene	0.072 U	U	mg/kg	0.24	0.072	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	gamma-BHC (Lindane)	0.0010 U	U	mg/kg	0.0024	0.001	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	gamma-Chlordane	0.00047 U	U	mg/kg	0.0024	0.0005	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Heptachlor	0.00066 U	U	mg/kg	0.0024	0.0007	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Heptachlor epoxide	0.00047 U	U	mg/kg	0.0024	0.0005	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Hexachlorobenzene	0.078 U	U	mg/kg	0.24	0.078	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Hexachlorobutadiene	0.072 U	U	mg/kg	0.24	0.072	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Hexachlorobutadiene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Hexachlorocyclopentadiene	0.086 U	U	mg/kg	0.24	0.086	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Hexachloroethane	0.070 U	U	mg/kg	0.24	0.07	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Hexane	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Indene	1.2 U	U	mg/kg	1.2	1.2	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Indeno(1,2,3-cd)pyrene	0.092 U	U	mg/kg	0.24	0.092	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Iron	699		mg/kg	9.4	2.1	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Isophorone	0.062 U	U	mg/kg	0.24	0.062	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Isopropylbenzene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Lead	2.4		mg/kg	0.94	0.38	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Magnesium	155	B	mg/kg	470	1.1	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Manganese	18.3		mg/kg	1.4	0.066	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Mercury	0.008	B	mg/kg	0.021	0.0008	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Methoxychlor	0.010 U	U	mg/kg	0.024	0.01	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Methyl bromide	0.0021 U	U	mg/kg	0.0069	0.0021	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Methyl chloride	0.0020 U	U	mg/kg	0.0069	0.002	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Methyl ethyl ketone	0.0093 U	U	mg/kg	0.069	0.0093	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Methylene bromide	0.0027 U	U	mg/kg	0.0069	0.0027	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Methylene chloride	0.0042	J	mg/kg	0.014	0.0034	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Naphthalene	0.057 U	U	mg/kg	0.24	0.057	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	n-Butyl Alcohol	0.069 U	U	mg/kg	0.069	0.069	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	n-Butylbenzene	0.0013 U	U	mg/kg	0.0069	0.0013	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface

T19927-1	Nickel	0.45	B	mg/kg	3.8	0.12	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Nitrobenzene	0.066 U	U	mg/kg	0.24	0.066	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	N-Nitroso-di-n-propylamine	0.095 U	U	mg/kg	0.24	0.095	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	N-Nitrosodiphenylamine	0.10 U	U	mg/kg	0.24	0.1	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	n-Propylbenzene	0.0015 U	U	mg/kg	0.0069	0.0015	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	o-Chlorotoluene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	p-Chlorotoluene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Pentachlorophenol	0.062 U	U	mg/kg	1.2	0.062	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Phenanthrene	0.088 U	U	mg/kg	0.24	0.088	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Phenol	0.095 U	U	mg/kg	0.24	0.095	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0069	0.0016	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Potassium	262	B	mg/kg	470	29	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Pyrene	0.12 U	U	mg/kg	0.24	0.12	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Quinoline	0.24 U	U	mg/kg	0.24	0.24	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Selenium	0.23 U	U	mg/kg	0.94	0.23	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Silver	0.075 U	U	mg/kg	0.94	0.075	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Sodium	25 U	U	mg/kg	470	25	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Styrene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	tert-Butylbenzene	0.0014 U	U	mg/kg	0.0069	0.0014	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Tetrachloroethylene	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Thallium	0.47 U	U	mg/kg	1.9	0.47	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Toluene	0.0017 U	U	mg/kg	0.0069	0.0017	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Toxaphene	0.018 U	U	mg/kg	0.024	0.018	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	trans-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	trans-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Trichloroethylene	0.0018 U	U	mg/kg	0.0069	0.0018	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.0069	0.0014	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Vanadium	1.6	B	mg/kg	4.7	0.11	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Vinyl Acetate	0.010 U	U	mg/kg	0.034	0.01	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Vinyl chloride	0.0019 U	U	mg/kg	0.0069	0.0019	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Xylene (total)	0.0052 U	U	mg/kg	0.021	0.0052	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-1	Zinc	56.6		mg/kg	1.9	0.38	1	FR-073	J-25S	AOC-1	30-Nov-07	8:30	Surface
T19927-2	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.96	0.065	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2,4-Dinitrotoluene	0.084 U	U	mg/kg	0.19	0.084	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2-Hexanone	0.0077 U	U	mg/kg	0.056	0.0077	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	3,3'-Dichlorobenzidine	0.078 U	U	mg/kg	0.38	0.078	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4,4'-DDD	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4,4'-DDE	0.0015 U	U	mg/kg	0.0039	0.0015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4,4'-DDT	0.0017 U	U	mg/kg	0.0039	0.0017	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4-Methyl-2-pentanone	0.0079 U	U	mg/kg	0.056	0.0079	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface

T19927-2	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Acetone	0.0081 U	U	mg/kg	0.056	0.0081	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Aldrin	0.00047 U	U	mg/kg	0.0019	0.0005	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	alpha-BHC	0.00043 U	U	mg/kg	0.0019	0.0004	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	alpha-Chlordane	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Aluminum	1130		mg/kg	15	3.2	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Antimony	0.20 U	U	mg/kg	0.73	0.2	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Arsenic	0.35	B	mg/kg	0.73	0.15	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Barium	40.3		mg/kg	15	0.044	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzo(b)fluoranthene	0.081 U	U	mg/kg	0.19	0.081	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzo(k)fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzoic acid	0.048 U	U	mg/kg	0.96	0.048	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Beryllium	0.055	B	mg/kg	0.36	0.015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	beta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	bis(2-Ethylhexyl)phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Butyl benzyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Cadmium	0.073 U	U	mg/kg	0.36	0.073	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Calcium	373		mg/kg	360	1.3	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Chromium	1.5		mg/kg	0.73	0.051	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Cobalt	0.19	B	mg/kg	3.6	0.13	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Copper	1.4	B	mg/kg	1.8	0.095	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	delta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Dibromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Dieldrin	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Di-n-butyl phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Diphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Endosulfan-I	0.00054 U	U	mg/kg	0.0039	0.0005	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Endosulfan-II	0.00097 U	U	mg/kg	0.0039	0.001	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Endrin	0.0013 U	U	mg/kg	0.0039	0.0013	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Endrin aldehyde	0.0016 U	U	mg/kg	0.0039	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Endrin ketone	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Ethyl Ether	0.0056 U	U	mg/kg	0.0056	0.0056	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	gamma-BHC (Lindane)	0.00086 U	U	mg/kg	0.0019	0.0009	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	gamma-Chlordane	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Heptachlor	0.00054 U	U	mg/kg	0.0019	0.0005	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Heptachlor epoxide	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Indene	0.96 U	U	mg/kg	0.96	0.96	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Iron	735		mg/kg	7.3	1.6	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Lead	2.5		mg/kg	0.73	0.29	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface

T19927-2	Magnesium	166	B	mg/kg	360	0.84	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Manganese	17.1		mg/kg	1.1	0.051	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Mercury	0.011	B	mg/kg	0.018	0.0007	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Methoxychlor	0.0085 U	U	mg/kg	0.019	0.0085	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Methylene bromide	0.0023 U	U	mg/kg	0.0056	0.0023	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	n-Butyl Alcohol	0.056 U	U	mg/kg	0.056	0.056	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Nickel	0.51	B	mg/kg	2.9	0.095	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	N-Nitroso-di-n-propylamine	0.077 U	U	mg/kg	0.19	0.077	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	N-Nitrosodiphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Pentachlorophenol	0.051 U	U	mg/kg	0.96	0.051	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Phenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Potassium	282	B	mg/kg	360	23	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Pyrene	0.094 U	U	mg/kg	0.19	0.094	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Selenium	0.17 U	U	mg/kg	0.73	0.17	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Silver	0.058 U	U	mg/kg	0.73	0.058	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Sodium	20 U	U	mg/kg	360	20	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Thallium	0.36 U	U	mg/kg	1.5	0.36	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Toxaphene	0.015 U	U	mg/kg	0.019	0.015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Vanadium	1.6	B	mg/kg	3.6	0.087	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-2	Zinc	61.4		mg/kg	1.5	0.29	1	FR-074	J-25S	AOC-1	30-Nov-07	8:34	Surface
T19927-3	1,1,1,2-Tetrachloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,1,1-Trichloroethane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,1-Dichloroethane	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2,3-Trichlorobenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2,3-Trichloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2,4-Trichlorobenzene	0.045 U	U	mg/kg	0.17	0.045	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2,4-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2-Cyclohexanediol	0.17 U	U	mg/kg	0.17	0.17	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2-Dibromo-3-chloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2-Dibromoethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2-Dichlorobenzene	0.059 U	U	mg/kg	0.17	0.059	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,3&1,4-Cyclohexanediol	0.17 U	U	mg/kg	0.17	0.17	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,3-Dichlorobenzene	0.054 U	U	mg/kg	0.17	0.054	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,4-Dichlorobenzene	0.048 U	U	mg/kg	0.17	0.048	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1-Methylnaphthalene	0.041 U	U	mg/kg	0.17	0.041	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	1-Phenylethanol	0.17 U	U	mg/kg	0.17	0.17	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2,2-Dichloropropane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2,4,5-Trichlorophenol	0.048 U	U	mg/kg	0.17	0.048	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2,4,6-Trichlorophenol	0.046 U	U	mg/kg	0.17	0.046	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2,4-Dichlorophenol	0.058 U	U	mg/kg	0.17	0.058	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2,4-Dimethylphenol	0.055 U	U	mg/kg	0.17	0.055	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2,4-Dinitrophenol	0.058 U	U	mg/kg	0.86	0.058	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2,4-Dinitrotoluene	0.076 U	U	mg/kg	0.17	0.076	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2,6-Dinitrotoluene	0.045 U	U	mg/kg	0.17	0.045	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2-Chloronaphthalene	0.048 U	U	mg/kg	0.17	0.048	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2-Chlorophenol	0.053 U	U	mg/kg	0.17	0.053	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2-Hexanone	0.0070 U	U	mg/kg	0.051	0.007	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2-Methylnaphthalene	0.046 U	U	mg/kg	0.17	0.046	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2-Methylphenol	0.038 U	U	mg/kg	0.17	0.038	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	2-Nitroaniline	0.045 U	U	mg/kg	0.17	0.045	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	3&4-Methylphenol	0.057 U	U	mg/kg	0.17	0.057	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	3,3'-Dichlorobenzidine	0.070 U	U	mg/kg	0.35	0.07	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface

T19927-3	3-Nitroaniline	0.065 U	U	mg/kg	0.17	0.065	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4,4'-DDD	0.0010 U	U	mg/kg	0.0035	0.001	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4,4'-DDE	0.0013 U	U	mg/kg	0.0035	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4,4'-DDT	0.0015 U	U	mg/kg	0.0035	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4,6-Dinitro-o-cresol	0.11 U	U	mg/kg	0.35	0.11	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4-Bromophenyl phenyl ether	0.066 U	U	mg/kg	0.17	0.066	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4-Chloro-3-methyl phenol	0.039 U	U	mg/kg	0.17	0.039	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4-Chloroaniline	0.049 U	U	mg/kg	0.17	0.049	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4-Chlorophenyl phenyl ether	0.053 U	U	mg/kg	0.17	0.053	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4-Methyl-2-pentanone	0.0072 U	U	mg/kg	0.051	0.0072	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4-Nitroaniline	0.095 U	U	mg/kg	0.17	0.095	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	4-Nitrophenol	0.068 U	U	mg/kg	0.17	0.068	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	6-Methyl Chrysene	0.17 U	U	mg/kg	0.17	0.17	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	7,12-Dimethylbenz(a)anthracene	0.17 U	U	mg/kg	0.17	0.17	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Acenaphthene	0.042 U	U	mg/kg	0.17	0.042	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Acenaphthylene	0.047 U	U	mg/kg	0.17	0.047	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Acetone	0.0112	J	mg/kg	0.051	0.0074	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Aldrin	0.00042 U	U	mg/kg	0.0017	0.0004	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	alpha-BHC	0.00038 U	U	mg/kg	0.0017	0.0004	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	alpha-Chlordane	0.00035 U	U	mg/kg	0.0017	0.0004	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Aluminum	13800		mg/kg	21	4.5	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Anthracene	0.056 U	U	mg/kg	0.17	0.056	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Arsenic	1		mg/kg	1	0.21	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Barium	9.6	B	mg/kg	21	0.062	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzenethiol	0.17 U	U	mg/kg	0.17	0.17	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzo(a)anthracene	0.064 U	U	mg/kg	0.17	0.064	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzo(a)pyrene	0.056 U	U	mg/kg	0.17	0.056	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzo(b)fluoranthene	0.073 U	U	mg/kg	0.17	0.073	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzo(g,h,i)perylene	0.095 U	U	mg/kg	0.17	0.095	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzo(k)fluoranthene	0.079 U	U	mg/kg	0.17	0.079	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzoic acid	0.043 U	U	mg/kg	0.86	0.043	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Benzyl Alcohol	0.061 U	U	mg/kg	0.17	0.061	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Beryllium	0.42	B	mg/kg	0.52	0.021	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	beta-BHC	0.00056 U	U	mg/kg	0.0017	0.0006	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	bis(2-Chloroethoxy)methane	0.065 U	U	mg/kg	0.17	0.065	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	bis(2-Chloroethyl)ether	0.037 U	U	mg/kg	0.17	0.037	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	bis(2-Ethylhexyl)phthalate	0.086 U	U	mg/kg	0.17	0.086	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Bromobenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Bromochloromethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Bromodichloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Bromoform	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Butyl benzyl phthalate	0.083 U	U	mg/kg	0.17	0.083	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Calcium	428	B	mg/kg	520	1.8	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Carbazole	0.074 U	U	mg/kg	0.17	0.074	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Carbon disulfide	0.0013 U	U	mg/kg	0.01	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Carbon tetrachloride	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Chlorobenzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Chloroethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Chloroform	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Chromium	7.4		mg/kg	1	0.072	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2.1	1	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Chrysene	0.057 U	U	mg/kg	0.17	0.057	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Cobalt	1.9	B	mg/kg	5.2	0.19	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Copper	1.8	B	mg/kg	2.6	0.13	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Cyclohexane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	delta-BHC	0.00056 U	U	mg/kg	0.0017	0.0006	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Dibenz(a,h)acridine	0.17 U	U	mg/kg	0.17	0.17	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Dibenzo(a,h)anthracene	0.060 U	U	mg/kg	0.17	0.06	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Dibenzofuran	0.048 U	U	mg/kg	0.17	0.048	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Dibromochloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Dieldrin	0.00094 U	U	mg/kg	0.0035	0.0009	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Diethyl phthalate	0.048 U	U	mg/kg	0.17	0.048	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Dimethyl phthalate	0.043 U	U	mg/kg	0.17	0.043	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Di-n-butyl phthalate	0.085 U	U	mg/kg	0.17	0.085	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Di-n-octyl phthalate	0.16 U	U	mg/kg	0.17	0.16	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Diphenylamine	0.076 U	U	mg/kg	0.17	0.076	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Endosulfan sulfate	0.0010 U	U	mg/kg	0.0035	0.001	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Endosulfan-I	0.00049 U	U	mg/kg	0.0035	0.0005	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Endosulfan-II	0.00087 U	U	mg/kg	0.0035	0.0009	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Endrin	0.0012 U	U	mg/kg	0.0035	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Endrin aldehyde	0.0015 U	U	mg/kg	0.0035	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Endrin ketone	0.00094 U	U	mg/kg	0.0035	0.0009	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Ethyl Ether	0.0051 U	U	mg/kg	0.0051	0.0051	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Ethylbenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Fluoranthene	0.078 U	U	mg/kg	0.17	0.078	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Fluorene	0.053 U	U	mg/kg	0.17	0.053	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	gamma-BHC (Lindane)	0.00077 U	U	mg/kg	0.0017	0.0008	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	gamma-Chlordane	0.00035 U	U	mg/kg	0.0017	0.0004	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Heptachlor	0.00049 U	U	mg/kg	0.0017	0.0005	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Heptachlor epoxide	0.00035 U	U	mg/kg	0.0017	0.0004	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface

T19927-3	Hexachlorobenzene	0.057 U	U	mg/kg	0.17	0.057	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Hexachlorobutadiene	0.053 U	U	mg/kg	0.17	0.053	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Hexachlorocyclopentadiene	0.063 U	U	mg/kg	0.17	0.063	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Hexachloroethane	0.051 U	U	mg/kg	0.17	0.051	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Hexane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Indene	0.86 U	U	mg/kg	0.86	0.86	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Indeno(1,2,3-cd)pyrene	0.067 U	U	mg/kg	0.17	0.067	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Iron	7950		mg/kg	10	2.3	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Isophorone	0.045 U	U	mg/kg	0.17	0.045	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Isopropylbenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Lead	4.2		mg/kg	1	0.41	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Magnesium	2190		mg/kg	520	1.2	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Manganese	36		mg/kg	1.6	0.072	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Mercury	0.01	B	mg/kg	0.016	0.0006	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Methoxychlor	0.0076 U	U	mg/kg	0.017	0.0076	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Methyl bromide	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Methyl chloride	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Methyl ethyl ketone	0.0069 U	U	mg/kg	0.051	0.0069	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Methylene bromide	0.0020 U	U	mg/kg	0.0051	0.002	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Methylene chloride	0.0034	J	mg/kg	0.01	0.0025	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Naphthalene	0.042 U	U	mg/kg	0.17	0.042	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	n-Butyl Alcohol	0.051 U	U	mg/kg	0.051	0.051	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	n-Butylbenzene	0.00099 U	U	mg/kg	0.0051	0.001	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Nickel	4	B	mg/kg	4.1	0.13	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Nitrobenzene	0.048 U	U	mg/kg	0.17	0.048	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	N-Nitroso-di-n-propylamine	0.069 U	U	mg/kg	0.17	0.069	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	N-Nitrosodiphenylamine	0.076 U	U	mg/kg	0.17	0.076	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	n-Propylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Pentachlorophenol	0.046 U	U	mg/kg	0.86	0.046	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Phenanthrene	0.064 U	U	mg/kg	0.17	0.064	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Phenol	0.069 U	U	mg/kg	0.17	0.069	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	p-Isopropyltoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Potassium	1890		mg/kg	520	32	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Pyrene	0.084 U	U	mg/kg	0.17	0.084	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Quinoline	0.17 U	U	mg/kg	0.17	0.17	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Silver	0.083 U	U	mg/kg	1	0.083	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Sodium	1330		mg/kg	520	28	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Styrene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	tert-Butylbenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Toluene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Toxaphene	0.013 U	U	mg/kg	0.017	0.013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	trans-1,2-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Trichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Trichlorofluoromethane	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Vanadium	13.7		mg/kg	5.2	0.12	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Vinyl Acetate	0.0078 U	U	mg/kg	0.026	0.0078	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Vinyl chloride	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Xylene (total)	0.0039 U	U	mg/kg	0.015	0.0039	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-3	Zinc	19.5		mg/kg	2.1	0.41	1	FR-075	J-25S	AOC-1	30-Nov-07	8:37	Subsurface
T19927-4	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2-Dichlorobenzene	0.072 U	U	mg/kg	0.21	0.072	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1,4-Dioxane	0.030 U	U	mg/kg	0.32	0.03	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4,5-T	0.0042 U	U	mg/kg	0.0084	0.0042	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4,5-TP (Silvex)	0.015 U	U	mg/kg	0.017	0.015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface

T19927-4	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4-D	0.017 U	U	mg/kg	0.042	0.017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4-DB	0.069 U	U	mg/kg	0.084	0.069	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4-Dinitrophenol	0.071 U	U	mg/kg	1.1	0.071	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,4-Dinitrotoluene	0.092 U	U	mg/kg	0.21	0.092	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2-Hexanone	0.0087 U	U	mg/kg	0.063	0.0087	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	3,3'-Dichlorobenzidine	0.085 U	U	mg/kg	0.42	0.085	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	3-Nitroaniline	0.079 U	U	mg/kg	0.21	0.079	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4,4'-DDD	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4,4'-DDE	0.0016 U	U	mg/kg	0.0043	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4,4'-DDT	0.0019 U	U	mg/kg	0.0043	0.0019	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4-Bromophenyl phenyl ether	0.080 U	U	mg/kg	0.21	0.08	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4-Chlorophenyl phenyl ether	0.064 U	U	mg/kg	0.21	0.064	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4-Methyl-2-pentanone	0.0089 U	U	mg/kg	0.063	0.0089	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Acetone	0.0091 U	U	mg/kg	0.063	0.0091	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aldrin	0.00052 U	U	mg/kg	0.0021	0.0005	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	alpha-BHC	0.00047 U	U	mg/kg	0.0021	0.0005	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	alpha-Chlordane	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aluminum	2550		mg/kg	22	4.8	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aroclor 1254	0.018 U	U	mg/kg	0.021	0.018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Aroclor 1260	0.0090 U	U	mg/kg	0.021	0.009	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Arsenic	0.53	B	mg/kg	1.1	0.22	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Barium	72.2		mg/kg	22	0.066	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzo(a)anthracene	0.078 U	U	mg/kg	0.21	0.078	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzo(a)pyrene	0.069 U	U	mg/kg	0.21	0.069	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzo(b)fluoranthene	0.089 U	U	mg/kg	0.21	0.089	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzo(k)fluoranthene	0.097 U	U	mg/kg	0.21	0.097	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Benzyl Alcohol	0.075 U	U	mg/kg	0.21	0.075	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Beryllium	0.13	B	mg/kg	0.55	0.022	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	beta-BHC	0.00069 U	U	mg/kg	0.0021	0.0007	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	bis(2-Chloroethoxy)methane	0.079 U	U	mg/kg	0.21	0.079	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Calcium	1010		mg/kg	550	1.9	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Carbazole	0.091 U	U	mg/kg	0.21	0.091	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Chromium	4.2		mg/kg	1.1	0.076	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Cobalt	0.44	B	mg/kg	5.5	0.2	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Copper	10.3		mg/kg	2.7	0.14	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Cyclohexane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dalapon	0.030 U	U	mg/kg	0.042	0.03	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	delta-BHC	0.00069 U	U	mg/kg	0.0021	0.0007	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface

T19927-4	Dibenzo(a,h)anthracene	0.073 U	U	mg/kg	0.21	0.073	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dicamba	0.0063 U	U	mg/kg	0.0084	0.0063	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dichloroprop	0.011 U	U	mg/kg	0.042	0.011	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dieldrin	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Dinoseb	0.0055 U	U	mg/kg	0.0084	0.0055	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Diphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Endosulfan-I	0.00060 U	U	mg/kg	0.0043	0.0006	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Endosulfan-II	0.0011 U	U	mg/kg	0.0043	0.0011	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Endrin	0.0015 U	U	mg/kg	0.0043	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Endrin aldehyde	0.0018 U	U	mg/kg	0.0043	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Endrin ketone	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	gamma-BHC (Lindane)	0.00094 U	U	mg/kg	0.0021	0.0009	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	gamma-Chlordane	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Heptachlor	0.00060 U	U	mg/kg	0.0021	0.0006	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Heptachlor epoxide	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Hexachlorocyclopentadiene	0.076 U	U	mg/kg	0.21	0.076	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Indeno(1,2,3-cd)pyrene	0.082 U	U	mg/kg	0.21	0.082	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Iron	1510		mg/kg	11	2.4	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Isopropylbenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Lead	3.7		mg/kg	1.1	0.44	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Magnesium	930		mg/kg	550	1.3	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Manganese	42.7		mg/kg	1.6	0.076	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	MCPA	0.21 U	U	mg/kg	0.21		1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	MCPP	0.21 U	U	mg/kg	0.21		1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Mercury	0.016	B	mg/kg	0.019	0.0008	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Methoxychlor	0.0094 U	U	mg/kg	0.021	0.0094	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Methylene chloride	0.0031 U	U	mg/kg	0.013	0.0031	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Nickel	1.2	B	mg/kg	4.4	0.14	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	N-Nitroso-di-n-propylamine	0.085 U	U	mg/kg	0.21	0.085	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	N-Nitrosodiphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Pentachlorophenol	0.0013 U	U	mg/kg	0.0021	0.0013	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Phenanthrene	0.078 U	U	mg/kg	0.21	0.078	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Phenol	0.085 U	U	mg/kg	0.21	0.085	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Potassium	354	B	mg/kg	550	34	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Sodium	58.3	B	mg/kg	550	29	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Vanadium	3.5	B	mg/kg	5.5	0.13	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Vinyl Acetate	0.0096 U	U	mg/kg	0.032	0.0096	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface
T19927-4	Zinc	29.4		mg/kg	2.2	0.44	1	FR-076	J-27S	AOC-1	30-Nov-07	9:02	Surface

T19927-5	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4,5-T	0.0039 U	U	mg/kg	0.0078	0.0039	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4-D	0.016 U	U	mg/kg	0.039	0.016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4-DB	0.064 U	U	mg/kg	0.078	0.064	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4,4'-DDD	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4,4'-DDE	0.0015 U	U	mg/kg	0.0039	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4,4'-DDT	0.0017 U	U	mg/kg	0.0039	0.0017	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.19	0.06	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Acenaphthylene	0.053 U	U	mg/kg	0.19	0.053	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Acetone	0.0082 U	U	mg/kg	0.057	0.0082	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aldrin	0.00047 U	U	mg/kg	0.002	0.0005	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	alpha-BHC	0.00043 U	U	mg/kg	0.002	0.0004	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	alpha-Chlordane	0.00039 U	U	mg/kg	0.002	0.0004	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aluminum	4660		mg/kg	14	3	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Antimony	0.19 U	U	mg/kg	0.69	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aroclor 1016	0.013 U	U	mg/kg	0.02	0.013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aroclor 1221	0.020 U	U	mg/kg	0.02	0.02	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aroclor 1232	0.011 U	U	mg/kg	0.02	0.011	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aroclor 1242	0.017 U	U	mg/kg	0.02	0.017	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aroclor 1248	0.016 U	U	mg/kg	0.02	0.016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aroclor 1254	0.016 U	U	mg/kg	0.02	0.016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Aroclor 1260	0.0082 U	U	mg/kg	0.02	0.0082	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Arsenic	1		mg/kg	0.69	0.14	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Barium	12.4	B	mg/kg	14	0.041	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface

T19927-5	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Beryllium	0.21	B	mg/kg	0.34	0.014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	beta-BHC	0.00062 U	U	mg/kg	0.002	0.0006	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Bromobenzene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Cadmium	0.069 U	U	mg/kg	0.34	0.069	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Calcium	214	B	mg/kg	340	1.2	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Carbon disulfide	0.0015 U	U	mg/kg	0.011	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Chromium	3.7		mg/kg	0.69	0.048	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Cobalt	0.5	B	mg/kg	3.4	0.12	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Copper	0.96	B	mg/kg	1.7	0.09	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dalapon	0.027 U	U	mg/kg	0.039	0.027	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	delta-BHC	0.00062 U	U	mg/kg	0.002	0.0006	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dicamba	0.0059 U	U	mg/kg	0.0078	0.0059	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dichloroprop	0.011 U	U	mg/kg	0.039	0.011	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dieldrin	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Dinoseb	0.0051 U	U	mg/kg	0.0078	0.0051	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Endosulfan-I	0.00055 U	U	mg/kg	0.0039	0.0006	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Endosulfan-II	0.00098 U	U	mg/kg	0.0039	0.001	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Endrin	0.0013 U	U	mg/kg	0.0039	0.0013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Endrin aldehyde	0.0016 U	U	mg/kg	0.0039	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Endrin ketone	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	gamma-BHC (Lindane)	0.00086 U	U	mg/kg	0.002	0.0009	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	gamma-Chlordane	0.00039 U	U	mg/kg	0.002	0.0004	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Heptachlor	0.00055 U	U	mg/kg	0.002	0.0006	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Heptachlor epoxide	0.00039 U	U	mg/kg	0.002	0.0004	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Iron	2710		mg/kg	6.9	1.5	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Lead	3.2		mg/kg	0.69	0.28	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Magnesium	652		mg/kg	340	0.79	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Manganese	21.3		mg/kg	1	0.048	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	MCPA	0.20 U	U	mg/kg	0.2		1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	MCPP	0.20 U	U	mg/kg	0.2		1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Mercury	0.0072	B	mg/kg	0.018	0.0007	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Methoxychlor	0.0086 U	U	mg/kg	0.02	0.0086	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Methylene chloride	0.0031	J	mg/kg	0.011	0.0028	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Nickel	1.4	B	mg/kg	2.8	0.09	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface

T19927-5	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Potassium	932		mg/kg	340	21	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Selenium	0.17 U	U	mg/kg	0.69	0.17	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Silver	0.055 U	U	mg/kg	0.69	0.055	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Sodium	194	B	mg/kg	340	18	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Styrene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Thallium	0.34 U	U	mg/kg	1.4	0.34	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Toxaphene	0.015 U	U	mg/kg	0.02	0.015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Vanadium	6		mg/kg	3.4	0.083	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-5	Zinc	7.1		mg/kg	1.4	0.28	1	FR-077	J-27S	AOC-1	30-Nov-07	9:06	Subsurface
T19927-8	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4,5-T	0.0041 U	U	mg/kg	0.0082	0.0041	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4-D	0.016 U	U	mg/kg	0.041	0.016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4-DB	0.067 U	U	mg/kg	0.082	0.067	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4,4'-DDD	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4,4'-DDE	0.0016 U	U	mg/kg	0.0042	0.0016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4,4'-DDT	0.0019 U	U	mg/kg	0.0042	0.0019	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface

T19927-8	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21		1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Acetone	0.0087 U	U	mg/kg	0.061	0.0087	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aldrin	0.00051 U	U	mg/kg	0.0021	0.0005	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	alpha-BHC	0.00046 U	U	mg/kg	0.0021	0.0005	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	alpha-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aluminum	5130		mg/kg	16	3.5	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Antimony	0.22 U	U	mg/kg	0.81	0.22	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aroclor 1254	0.018 U	U	mg/kg	0.021	0.018	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Aroclor 1260	0.0089 U	U	mg/kg	0.021	0.0089	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Arsenic	2		mg/kg	0.81	0.16	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Barium	162		mg/kg	16	0.048	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Beryllium	0.22	B	mg/kg	0.4	0.016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	beta-BHC	0.00067 U	U	mg/kg	0.0021	0.0007	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Bromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Cadmium	0.081 U	U	mg/kg	0.4	0.081	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Calcium	15700		mg/kg	400	1.4	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Chromium	3.6		mg/kg	0.81	0.056	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Cobalt	1.6	B	mg/kg	4	0.15	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Copper	2.7		mg/kg	2	0.1	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dalapon	0.029 U	U	mg/kg	0.041	0.029	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	delta-BHC	0.00067 U	U	mg/kg	0.0021	0.0007	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dicamba	0.0062 U	U	mg/kg	0.0082	0.0062	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dichloroprop	0.011 U	U	mg/kg	0.041	0.011	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dieldrin	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Dinoseb	0.0054 U	U	mg/kg	0.0082	0.0054	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Endosulfan-I	0.00059 U	U	mg/kg	0.0042	0.0006	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Endosulfan-II	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Endrin	0.0014 U	U	mg/kg	0.0042	0.0014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Endrin aldehyde	0.0018 U	U	mg/kg	0.0042	0.0018	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Endrin ketone	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	gamma-BHC (Lindane)	0.00093 U	U	mg/kg	0.0021	0.0009	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	gamma-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Heptachlor	0.00059 U	U	mg/kg	0.0021	0.0006	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface

T19927-8	Heptachlor epoxide	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Indene	1.0 U	U	mg/kg	1	1	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Iron	3460		mg/kg	8.1	1.8	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Lead	5.1		mg/kg	0.81	0.32	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Magnesium	2350		mg/kg	400	0.93	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Manganese	144		mg/kg	1.2	0.056	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	MCPA	0.21 U	U	mg/kg	0.21		1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	MCPP	0.21 U	U	mg/kg	0.21		1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Mercury	0.0072	B	mg/kg	0.019	0.0008	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Methoxychlor	0.0092 U	U	mg/kg	0.021	0.0092	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Methylene chloride	0.0036	J	mg/kg	0.012	0.003	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Nickel	2.7	B	mg/kg	3.2	0.1	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Pentachlorophenol	0.0012 U	U	mg/kg	0.0021	0.0012	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Potassium	1100		mg/kg	400	25	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Selenium	0.19 U	U	mg/kg	0.81	0.19	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Silver	0.065 U	U	mg/kg	0.81	0.065	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Sodium	205	B	mg/kg	400	22	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Thallium	0.40 U	U	mg/kg	1.6	0.4	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Vanadium	9.1		mg/kg	4	0.097	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Vinyl chloride	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-8	Zinc	20.1		mg/kg	1.6	0.32	1	FR-080	J-35S	AOC-1	30-Nov-07	14:03	Surface
T19927-9	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2,4-Trimethylbenzene	0.0025	J	mg/kg	0.0059	0.0013	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface

T19927-9	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4,5-T	0.0041 U	U	mg/kg	0.0082	0.0041	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4-D	0.016 U	U	mg/kg	0.041	0.016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4-DB	0.066 U	U	mg/kg	0.082	0.066	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2-Hexanone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4,4'-DDD	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4,4'-DDE	0.0015 U	U	mg/kg	0.0041	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4,4'-DDT	0.0018 U	U	mg/kg	0.0041	0.0018	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.059	0.0082	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Acetone	0.0158	J	mg/kg	0.059	0.0085	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aldrin	0.00049 U	U	mg/kg	0.002	0.0005	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	alpha-BHC	0.00045 U	U	mg/kg	0.002	0.0005	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	alpha-Chlordane	0.00041 U	U	mg/kg	0.002	0.0004	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aluminum	2140		mg/kg	14	3.1	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Anthracene	0.067 U	U	mg/kg	0.2	0.067	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Antimony	0.19 U	U	mg/kg	0.7	0.19	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aroclor 1016	0.013 U	U	mg/kg	0.02	0.013	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aroclor 1221	0.020 U	U	mg/kg	0.02	0.02	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aroclor 1232	0.012 U	U	mg/kg	0.02	0.012	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aroclor 1242	0.018 U	U	mg/kg	0.02	0.018	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aroclor 1248	0.016 U	U	mg/kg	0.02	0.016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aroclor 1254	0.017 U	U	mg/kg	0.02	0.017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Aroclor 1260	0.0086 U	U	mg/kg	0.02	0.0086	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Arsenic	0.78		mg/kg	0.7	0.14	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Barium	23.5		mg/kg	14	0.042	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzo(a)pyrene	0.067 U	U	mg/kg	0.2	0.067	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Beryllium	0.1	B	mg/kg	0.35	0.014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	beta-BHC	0.00065 U	U	mg/kg	0.002	0.0007	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Cadmium	0.070 U	U	mg/kg	0.35	0.07	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Calcium	2920		mg/kg	350	1.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Chlorobenzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Chromium	1.8		mg/kg	0.7	0.049	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Cobalt	0.48	B	mg/kg	3.5	0.13	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Copper	1.2	B	mg/kg	1.7	0.091	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface

T19927-9	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dalapon	0.029 U	U	mg/kg	0.041	0.029	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	delta-BHC	0.00065 U	U	mg/kg	0.002	0.0007	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dicamba	0.0061 U	U	mg/kg	0.0082	0.0061	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dichloroprop	0.011 U	U	mg/kg	0.041	0.011	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dieldrin	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Dinoseb	0.0053 U	U	mg/kg	0.0082	0.0053	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Endosulfan-I	0.00057 U	U	mg/kg	0.0041	0.0006	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Endosulfan-II	0.0010 U	U	mg/kg	0.0041	0.001	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Endrin	0.0014 U	U	mg/kg	0.0041	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Endrin aldehyde	0.0017 U	U	mg/kg	0.0041	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Endrin ketone	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	gamma-BHC (Lindane)	0.00090 U	U	mg/kg	0.002	0.0009	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	gamma-Chlordane	0.00041 U	U	mg/kg	0.002	0.0004	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Heptachlor	0.00057 U	U	mg/kg	0.002	0.0006	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Heptachlor epoxide	0.00041 U	U	mg/kg	0.002	0.0004	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Hexane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Indene	1.0 U	U	mg/kg	1	1	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Iron	1280		mg/kg	7	1.6	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Lead	2		mg/kg	0.7	0.28	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Magnesium	1710		mg/kg	350	0.8	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Manganese	51.3		mg/kg	1	0.049	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	MCPA	0.20 U	U	mg/kg	0.2		1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	MCPP	0.20 U	U	mg/kg	0.2		1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Mercury	0.0038	B	mg/kg	0.02	0.0008	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Methoxychlor	0.0089 U	U	mg/kg	0.02	0.0089	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.059	0.0079	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Methylene chloride	0.0044	J	mg/kg	0.012	0.0029	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Nickel	1.1	B	mg/kg	2.8	0.091	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Potassium	465		mg/kg	350	22	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Selenium	0.17 U	U	mg/kg	0.7	0.17	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Silver	0.056 U	U	mg/kg	0.7	0.056	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Sodium	184	B	mg/kg	350	19	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Thallium	0.35 U	U	mg/kg	1.4	0.35	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Toxaphene	0.015 U	U	mg/kg	0.02	0.015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Vanadium	3.1	B	mg/kg	3.5	0.084	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface

T19927-9	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19927-9	Zinc	6.5		mg/kg	1.4	0.28	1	FR-081	J-35S	AOC-1	30-Nov-07	14:09	Subsurface
T19944-1	1,1,1,2-Tetrachloroethane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,1,1-Trichloroethane	0.0021 U	U	mg/kg	0.0088	0.0021	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,1,2,2-Tetrachloroethane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,1,2-Trichloroethane	0.0024 U	U	mg/kg	0.0088	0.0024	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,1-Dichloroethane	0.0023 U	U	mg/kg	0.0088	0.0023	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,1-Dichloroethylene	0.0022 U	U	mg/kg	0.0088	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,1-Dichloropropene	0.0021 U	U	mg/kg	0.0088	0.0021	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2,3-Trichlorobenzene	0.0021 U	U	mg/kg	0.0088	0.0021	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2,3-Trichloropropane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2,4-Trichlorobenzene	0.078 U	U	mg/kg	0.3	0.078	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2,4-Trichlorobenzene	0.0018 U	U	mg/kg	0.0088	0.0018	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2,4-Trimethylbenzene	0.0019 U	U	mg/kg	0.0088	0.0019	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2-Cyclohexanediol	0.30 U	U	mg/kg	0.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2-Dibromo-3-chloropropane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2-Dibromoethane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2-Dichlorobenzene	0.10 U	U	mg/kg	0.3	0.1	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2-Dichloroethane	0.0024 U	U	mg/kg	0.0088	0.0024	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,2-Dichloropropane	0.0026 U	U	mg/kg	0.0088	0.0026	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,3&1,4-Cyclohexanediol	0.30 U	U	mg/kg	0.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,3,5-Trimethylbenzene	0.0019 U	U	mg/kg	0.0088	0.0019	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,3-Dichlorobenzene	0.092 U	U	mg/kg	0.3	0.092	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,3-Dichloropropane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,4-Dichlorobenzene	0.083 U	U	mg/kg	0.3	0.083	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1,4-Dioxane	0.042 U	U	mg/kg	0.44	0.042	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1-Methylnaphthalene	0.071 U	U	mg/kg	0.3	0.071	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	1-Phenylethanol	0.30 U	U	mg/kg	0.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2,2-Dichloropropane	0.0019 U	U	mg/kg	0.0088	0.0019	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2,4,5-Trichlorophenol	0.083 U	U	mg/kg	0.3	0.083	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2,4,6-Trichlorophenol	0.080 U	U	mg/kg	0.3	0.08	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2,4-Dichlorophenol	0.10 U	U	mg/kg	0.3	0.1	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2,4-Dimethylphenol	0.094 U	U	mg/kg	0.3	0.094	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2,4-Dinitrophenol	0.10 U	U	mg/kg	1.5	0.1	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2,4-Dinitrotoluene	0.13 U	U	mg/kg	0.3	0.13	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2,6-Dinitrotoluene	0.077 U	U	mg/kg	0.3	0.077	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2-Chloronaphthalene	0.083 U	U	mg/kg	0.3	0.083	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2-Chlorophenol	0.091 U	U	mg/kg	0.3	0.091	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2-Hexanone	0.012 U	U	mg/kg	0.088	0.012	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2-Methylnaphthalene	0.079 U	U	mg/kg	0.3	0.079	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2-Methylphenol	0.065 U	U	mg/kg	0.3	0.065	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	2-Nitroaniline	0.077 U	U	mg/kg	0.3	0.077	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	3&4-Methylphenol	0.097 U	U	mg/kg	0.3	0.097	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	3,3'-Dichlorobenzidine	0.12 U	U	mg/kg	0.59	0.12	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	3-Nitroaniline	0.11 U	U	mg/kg	0.3	0.11	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	4,6-Dinitro-o-cresol	0.19 U	U	mg/kg	0.59	0.19	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	4-Bromophenyl phenyl ether	0.11 U	U	mg/kg	0.3	0.11	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	4-Chloro-3-methyl phenol	0.068 U	U	mg/kg	0.3	0.068	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	4-Chloroaniline	0.084 U	U	mg/kg	0.3	0.084	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	4-Chlorophenyl phenyl ether	0.091 U	U	mg/kg	0.3	0.091	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	4-Methyl-2-pentanone	0.012 U	U	mg/kg	0.088	0.012	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	4-Nitroaniline	0.16 U	U	mg/kg	0.3	0.16	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	4-Nitrophenol	0.12 U	U	mg/kg	0.3	0.12	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	6-Methyl Chrysene	0.30 U	U	mg/kg	0.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	7,12-Dimethylbenz(a)anthracene	0.30 U	U	mg/kg	0.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Acenaphthene	0.072 U	U	mg/kg	0.3	0.072	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Acenaphthylene	0.080 U	U	mg/kg	0.3	0.08	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Acetone	0.013 U	U	mg/kg	0.088	0.013	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Aluminum	25400		mg/kg	25	5.5	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Anthracene	0.097 U	U	mg/kg	0.3	0.097	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Antimony	0.34 U	U	mg/kg	1.3	0.34	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Arsenic	3		mg/kg	1.3	0.25	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Barium	109		mg/kg	25	0.076	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzene	0.0024 U	U	mg/kg	0.0088	0.0024	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzenethiol	0.30 U	U	mg/kg	0.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzo(a)anthracene	0.11 U	U	mg/kg	0.3	0.11	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzo(a)pyrene	0.097 U	U	mg/kg	0.3	0.097	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzo(b)fluoranthene	0.13 U	U	mg/kg	0.3	0.13	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzo(g,h,i)perylene	0.16 U	U	mg/kg	0.3	0.16	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzo(k)fluoranthene	0.14 U	U	mg/kg	0.3	0.14	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzoic acid	0.074 U	U	mg/kg	1.5	0.074	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Benzyl Alcohol	0.11 U	U	mg/kg	0.3	0.11	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Beryllium	0.89		mg/kg	0.63	0.025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	bis(2-Chloroethoxy)methane	0.11 U	U	mg/kg	0.3	0.11	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	bis(2-Chloroethyl)ether	0.064 U	U	mg/kg	0.3	0.064	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	bis(2-Ethylhexyl)phthalate	0.15 U	U	mg/kg	0.3	0.15	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Bromobenzene	0.0022 U	U	mg/kg	0.0088	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Bromochloromethane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Bromodichloromethane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Bromoform	0.0021 U	U	mg/kg	0.0088	0.0021	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Butyl benzyl phthalate	0.14 U	U	mg/kg	0.3	0.14	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Cadmium	0.19	B	mg/kg	0.63	0.13	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Calcium	39000		mg/kg	630	2.2	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Carbazole	0.13 U	U	mg/kg	0.3	0.13	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface

T19944-1	Carbon disulfide	0.0022 U	U	mg/kg	0.018	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Carbon tetrachloride	0.0019 U	U	mg/kg	0.0088	0.0019	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Chlorobenzene	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Chloroethane	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Chloroform	0.0022 U	U	mg/kg	0.0088	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Chromium	14.9		mg/kg	1.3	0.089	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Chromium, Hexavalent (a)	1.8 U	U	mg/kg	3.6	1.8	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Chrysene	0.097 U	U	mg/kg	0.3	0.097	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	cis-1,2-Dichloroethylene	0.0024 U	U	mg/kg	0.0088	0.0024	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	cis-1,3-Dichloropropene	0.0022 U	U	mg/kg	0.0088	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Cobalt	4.6	B	mg/kg	6.3	0.23	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Copper	9.6		mg/kg	3.2	0.16	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Cyclohexane	0.0020 U	U	mg/kg	0.0088	0.002	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Dibenz(a,h)acridine	0.30 U	U	mg/kg	0.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Dibenzo(a,h)anthracene	0.10 U	U	mg/kg	0.3	0.1	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Dibenzofuran	0.082 U	U	mg/kg	0.3	0.082	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Dibromochloromethane	0.0024 U	U	mg/kg	0.0088	0.0024	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Dichlorodifluoromethane	0.0019 U	U	mg/kg	0.0088	0.0019	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Diethyl phthalate	0.083 U	U	mg/kg	0.3	0.083	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Dimethyl phthalate	0.074 U	U	mg/kg	0.3	0.074	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Di-n-butyl phthalate	0.15 U	U	mg/kg	0.3	0.15	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Di-n-octyl phthalate	0.27 U	U	mg/kg	0.3	0.27	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Diphenylamine	0.13 U	U	mg/kg	0.3	0.13	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Ethyl Ether	0.0088 U	U	mg/kg	0.0088	0.0088	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Ethylbenzene	0.0022 U	U	mg/kg	0.0088	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Fluoranthene	0.13 U	U	mg/kg	0.3	0.13	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Fluorene	0.090 U	U	mg/kg	0.3	0.09	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Hexachlorobenzene	0.097 U	U	mg/kg	0.3	0.097	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Hexachlorobutadiene	0.090 U	U	mg/kg	0.3	0.09	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Hexachlorobutadiene	0.0020 U	U	mg/kg	0.0088	0.002	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Hexachlorocyclopentadiene	0.11 U	U	mg/kg	0.3	0.11	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Hexachloroethane	0.087 U	U	mg/kg	0.3	0.087	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Hexane	0.0019 U	U	mg/kg	0.0088	0.0019	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Indene	1.5 U	U	mg/kg	1.5	1.5	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Indeno(1,2,3-cd)pyrene	0.12 U	U	mg/kg	0.3	0.12	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Iron	15100		mg/kg	13	2.8	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Isophorone	0.078 U	U	mg/kg	0.3	0.078	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Isopropylbenzene	0.0021 U	U	mg/kg	0.0088	0.0021	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Lead	10.4		mg/kg	1.3	0.51	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Magnesium	7140		mg/kg	630	1.5	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Manganese	210		mg/kg	1.9	0.089	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Mercury	0.079		mg/kg	0.027	0.0011	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Methyl bromide	0.0026 U	U	mg/kg	0.0088	0.0026	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Methyl chloride	0.0025 U	U	mg/kg	0.0088	0.0025	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Methyl ethyl ketone	0.012 U	U	mg/kg	0.088	0.012	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Methylene bromide	0.0035 U	U	mg/kg	0.0088	0.0035	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Methylene chloride	0.0043 U	U	mg/kg	0.018	0.0043	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Naphthalene	0.072 U	U	mg/kg	0.3	0.072	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	n-Butyl Alcohol	0.088 U	U	mg/kg	0.088	0.088	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	n-Butylbenzene	0.0017 U	U	mg/kg	0.0088	0.0017	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Nickel	9.3		mg/kg	5.1	0.16	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Nitrobenzene	0.083 U	U	mg/kg	0.3	0.083	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	N-Nitroso-di-n-propylamine	0.12 U	U	mg/kg	0.3	0.12	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	N-Nitrosodiphenylamine	0.13 U	U	mg/kg	0.3	0.13	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	n-Propylbenzene	0.0019 U	U	mg/kg	0.0088	0.0019	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	o-Chlorotoluene	0.0021 U	U	mg/kg	0.0088	0.0021	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	p-Chlorotoluene	0.0020 U	U	mg/kg	0.0088	0.002	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Pentachlorophenol	0.078 U	U	mg/kg	1.5	0.078	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Phenanthrene	0.11 U	U	mg/kg	0.3	0.11	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Phenol	0.12 U	U	mg/kg	0.3	0.12	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	p-Isopropyltoluene	0.0021 U	U	mg/kg	0.0088	0.0021	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Potassium	6150		mg/kg	630	39	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Pyrene	0.14 U	U	mg/kg	0.3	0.14	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Quinoline	0.30 U	U	mg/kg	0.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Selenium	0.30 U	U	mg/kg	1.3	0.3	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Silver	0.10 U	U	mg/kg	1.3	0.1	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Sodium	5650		mg/kg	630	34	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Styrene	0.0022 U	U	mg/kg	0.0088	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	tert-Butylbenzene	0.0018 U	U	mg/kg	0.0088	0.0018	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Tetrachloroethylene	0.0023 U	U	mg/kg	0.0088	0.0023	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Thallium	0.63 U	U	mg/kg	2.5	0.63	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Toluene	0.0022 U	U	mg/kg	0.0088	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	trans-1,2-Dichloroethylene	0.0023 U	U	mg/kg	0.0088	0.0023	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	trans-1,3-Dichloropropene	0.0024 U	U	mg/kg	0.0088	0.0024	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Trichloroethylene	0.0022 U	U	mg/kg	0.0088	0.0022	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Trichlorofluoromethane	0.0018 U	U	mg/kg	0.0088	0.0018	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Vanadium	29.3		mg/kg	6.3	0.15	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Vinyl Acetate	0.013 U	U	mg/kg	0.044	0.013	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Vinyl chloride	0.0024 U	U	mg/kg	0.0088	0.0024	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Xylene (total)	0.0066 U	U	mg/kg	0.026	0.0066	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-1	Zinc	156		mg/kg	2.5	0.51	1	FR-085	J-34S	AOC-1	3-Dec-07	9:20	Surface
T19944-2	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface

T19944-2	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2-Chlorophenol	0.060 U	U	mg/kg	0.2	0.06	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Acenaphthene	0.047 U	U	mg/kg	0.2	0.047	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Acetone	0.0127	J	mg/kg	0.058	0.0083	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Aluminum	1830		mg/kg	22	4.7	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Arsenic	0.8	B	mg/kg	1.1	0.22	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Barium	47.5		mg/kg	22	0.065	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Benzyl Alcohol	0.069 U	U	mg/kg	0.2	0.069	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Beryllium	0.097	B	mg/kg	0.54	0.022	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Calcium	177	B	mg/kg	540	1.9	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Carbazole	0.084 U	U	mg/kg	0.2	0.084	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Chloroform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Chromium	1.5		mg/kg	1.1	0.076	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface

T19944-2	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Cobalt	0.34	B	mg/kg	5.4	0.19	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Copper	0.72	B	mg/kg	2.7	0.14	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Diethyl phthalate	0.123	J	mg/kg	0.2	0.055	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Iron	1280		mg/kg	11	2.4	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Lead	1.9		mg/kg	1.1	0.43	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Magnesium	475	B	mg/kg	540	1.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Manganese	31.7		mg/kg	1.6	0.076	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Mercury	0.00077 U	U	mg/kg	0.019	0.0008	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Methylene chloride	0.0028 U	U	mg/kg	0.012	0.0028	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Naphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Nickel	0.73	B	mg/kg	4.3	0.14	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Potassium	367	B	mg/kg	540	34	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Sodium	2910		mg/kg	540	29	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Vanadium	2.4	B	mg/kg	5.4	0.13	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-2	Zinc	2.8		mg/kg	2.2	0.43	1	FR-086	J-34S	AOC-1	3-Dec-07	9:30	Subsurface
T19944-4	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2,4-Trichlorobenzene	0.056 U	U	mg/kg	0.21	0.056	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface

T19944-4	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2-Dichlorobenzene	0.072 U	U	mg/kg	0.21	0.072	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1-Methylnaphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2,4,5-Trichlorophenol	0.060 U	U	mg/kg	0.21	0.06	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2,4-Dimethylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2,4-Dinitrotoluene	0.093 U	U	mg/kg	0.21	0.093	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2-Chlorophenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2-Hexanone	0.0086 U	U	mg/kg	0.063	0.0086	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2-Methylnaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	3&4-Methylphenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	3,3'-Dichlorobenzidine	0.086 U	U	mg/kg	0.43	0.086	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	3-Nitroaniline	0.080 U	U	mg/kg	0.21	0.08	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	4-Bromophenyl phenyl ether	0.081 U	U	mg/kg	0.21	0.081	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	4-Chloro-3-methyl phenol	0.049 U	U	mg/kg	0.21	0.049	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	4-Methyl-2-pentanone	0.0088 U	U	mg/kg	0.063	0.0088	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	4-Nitrophenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Acenaphthene	0.052 U	U	mg/kg	0.21	0.052	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Acetone	0.0090 U	U	mg/kg	0.063	0.009	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Aluminum	10500		mg/kg	21	4.5	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Arsenic	1.8		mg/kg	1	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Barium	107		mg/kg	21	0.062	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzo(a)anthracene	0.079 U	U	mg/kg	0.21	0.079	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzo(a)pyrene	0.069 U	U	mg/kg	0.21	0.069	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzo(b)fluoranthene	0.090 U	U	mg/kg	0.21	0.09	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzo(k)fluoranthene	0.098 U	U	mg/kg	0.21	0.098	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Benzyl Alcohol	0.075 U	U	mg/kg	0.21	0.075	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Beryllium	0.4	B	mg/kg	0.52	0.021	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	bis(2-Chloroethoxy)methane	0.080 U	U	mg/kg	0.21	0.08	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	bis(2-Chloroethyl)ether	0.046 U	U	mg/kg	0.21	0.046	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Calcium	18700		mg/kg	520	1.8	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Carbazole	0.092 U	U	mg/kg	0.21	0.092	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Chromium	6.5		mg/kg	1	0.072	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Chrysene	0.070 U	U	mg/kg	0.21	0.07	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Cobalt	1.8	B	mg/kg	5.2	0.19	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Copper	3.9		mg/kg	2.6	0.13	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Cyclohexane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Dibenzo(a,h)anthracene	0.074 U	U	mg/kg	0.21	0.074	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Dibenzofuran	0.059 U	U	mg/kg	0.21	0.059	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface

T19944-4	Diethyl phthalate	0.129	J	mg/kg	0.21	0.059	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.21	0.2	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Diphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Fluorene	0.065 U	U	mg/kg	0.21	0.065	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Hexachlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Hexachlorobutadiene	0.065 U	U	mg/kg	0.21	0.065	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Hexachlorocyclopentadiene	0.077 U	U	mg/kg	0.21	0.077	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Hexachloroethane	0.063 U	U	mg/kg	0.21	0.063	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Indeno(1,2,3-cd)pyrene	0.083 U	U	mg/kg	0.21	0.083	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Iron	6160		mg/kg	10	2.3	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Isophorone	0.056 U	U	mg/kg	0.21	0.056	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Isopropylbenzene	0.0078		mg/kg	0.0063	0.0015	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Lead	18.6		mg/kg	1	0.41	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Magnesium	3200		mg/kg	520	1.2	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Manganese	106		mg/kg	1.5	0.072	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Mercury	0.0039	B	mg/kg	0.022	0.0009	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Methylene chloride	0.0031 U	U	mg/kg	0.013	0.0031	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Naphthalene	0.052 U	U	mg/kg	0.21	0.052	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Nickel	3.7	B	mg/kg	4.1	0.13	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Nitrobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	N-Nitroso-di-n-propylamine	0.086 U	U	mg/kg	0.21	0.086	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	N-Nitrosodiphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Phenanthrene	0.079 U	U	mg/kg	0.21	0.079	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Phenol	0.086 U	U	mg/kg	0.21	0.086	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Potassium	2250		mg/kg	520	32	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Sodium	522		mg/kg	520	28	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Vanadium	13.8		mg/kg	5.2	0.12	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Vinyl Acetate	0.0095 U	U	mg/kg	0.031	0.0095	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-4	Zinc	37.2		mg/kg	2.1	0.41	1	FR-088	J-36S	AOC-1	3-Dec-07	11:20	Surface
T19944-5	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2,4-Trichlorobenzene	0.057 U	U	mg/kg	0.22	0.057	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2-Dichlorobenzene	0.074 U	U	mg/kg	0.22	0.074	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,3-Dichlorobenzene	0.068 U	U	mg/kg	0.22	0.068	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1,4-Dichlorobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface

T19944-5	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1-Methylnaphthalene	0.052 U	U	mg/kg	0.22	0.052	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2,4,5-Trichlorophenol	0.061 U	U	mg/kg	0.22	0.061	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2,4,6-Trichlorophenol	0.058 U	U	mg/kg	0.22	0.058	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2,4-Dichlorophenol	0.074 U	U	mg/kg	0.22	0.074	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2,4-Dimethylphenol	0.069 U	U	mg/kg	0.22	0.069	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2,4-Dinitrophenol	0.074 U	U	mg/kg	1.1	0.074	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2,4-Dinitrotoluene	0.095 U	U	mg/kg	0.22	0.095	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2,6-Dinitrotoluene	0.056 U	U	mg/kg	0.22	0.056	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2-Chloronaphthalene	0.061 U	U	mg/kg	0.22	0.061	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2-Chlorophenol	0.067 U	U	mg/kg	0.22	0.067	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2-Hexanone	0.0086 U	U	mg/kg	0.063	0.0086	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2-Methylnaphthalene	0.058 U	U	mg/kg	0.22	0.058	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2-Methylphenol	0.047 U	U	mg/kg	0.22	0.047	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	2-Nitroaniline	0.057 U	U	mg/kg	0.22	0.057	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	3&4-Methylphenol	0.071 U	U	mg/kg	0.22	0.071	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	3,3'-Dichlorobenzidine	0.088 U	U	mg/kg	0.44	0.088	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	3-Nitroaniline	0.081 U	U	mg/kg	0.22	0.081	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	4-Bromophenyl phenyl ether	0.083 U	U	mg/kg	0.22	0.083	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	4-Chloroaniline	0.061 U	U	mg/kg	0.22	0.061	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	4-Chlorophenyl phenyl ether	0.067 U	U	mg/kg	0.22	0.067	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	4-Methyl-2-pentanone	0.0088 U	U	mg/kg	0.063	0.0088	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	4-Nitrophenol	0.086 U	U	mg/kg	0.22	0.086	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Acenaphthene	0.053 U	U	mg/kg	0.22	0.053	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Acenaphthylene	0.059 U	U	mg/kg	0.22	0.059	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Acetone	0.0090 U	U	mg/kg	0.063	0.009	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Aluminum	5160		mg/kg	22	4.9	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Anthracene	0.071 U	U	mg/kg	0.22	0.071	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Arsenic	1.1		mg/kg	1.1	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Barium	100		mg/kg	22	0.067	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzo(a)anthracene	0.081 U	U	mg/kg	0.22	0.081	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzo(a)pyrene	0.071 U	U	mg/kg	0.22	0.071	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzo(b)fluoranthene	0.092 U	U	mg/kg	0.22	0.092	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzoic acid	0.054 U	U	mg/kg	1.1	0.054	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Benzyl Alcohol	0.077 U	U	mg/kg	0.22	0.077	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Beryllium	0.22	B	mg/kg	0.56	0.022	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	bis(2-Chloroethoxy)methane	0.081 U	U	mg/kg	0.22	0.081	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	bis(2-Ethylhexyl)phthalate	0.657		mg/kg	0.22	0.11	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.22	0.1	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Cadmium	0.11 U	U	mg/kg	0.56	0.11	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Calcium	12500		mg/kg	560	1.9	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Carbazole	0.094 U	U	mg/kg	0.22	0.094	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Chromium	3.6		mg/kg	1.1	0.079	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Chromium, Hexavalent (a)	1.3	B	mg/kg	2.6	1.3	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Chrysene	0.071 U	U	mg/kg	0.22	0.071	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Cobalt	1.1	B	mg/kg	5.6	0.2	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Copper	2.7	B	mg/kg	2.8	0.15	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Cyclohexane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Dibenzo(a,h)anthracene	0.076 U	U	mg/kg	0.22	0.076	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Dibenzofuran	0.060 U	U	mg/kg	0.22	0.06	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Diethyl phthalate	0.136	J	mg/kg	0.22	0.061	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Dimethyl phthalate	0.054 U	U	mg/kg	0.22	0.054	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Diphenylamine	0.095 U	U	mg/kg	0.22	0.095	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Fluoranthene	0.098 U	U	mg/kg	0.22	0.098	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Fluorene	0.066 U	U	mg/kg	0.22	0.066	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface

T19944-5	Hexachlorobenzene	0.071 U	U	mg/kg	0.22	0.071	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Hexachlorobutadiene	0.066 U	U	mg/kg	0.22	0.066	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Hexachlorocyclopentadiene	0.079 U	U	mg/kg	0.22	0.079	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Hexachloroethane	0.064 U	U	mg/kg	0.22	0.064	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Indeno(1,2,3-cd)pyrene	0.085 U	U	mg/kg	0.22	0.085	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Iron	3580		mg/kg	11	2.5	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Isophorone	0.057 U	U	mg/kg	0.22	0.057	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Isopropylbenzene	0.0018	J	mg/kg	0.0063	0.0015	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Lead	19		mg/kg	1.1	0.45	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Magnesium	2360		mg/kg	560	1.3	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Manganese	77.9		mg/kg	1.7	0.079	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Mercury	0.0023	B	mg/kg	0.021	0.0008	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Methyl ethyl ketone	0.0084 U	U	mg/kg	0.063	0.0084	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Methylene chloride	0.0031 U	U	mg/kg	0.013	0.0031	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Naphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Nickel	2.2	B	mg/kg	4.5	0.15	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Nitrobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	N-Nitroso-di-n-propylamine	0.088 U	U	mg/kg	0.22	0.088	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	N-Nitrosodiphenylamine	0.095 U	U	mg/kg	0.22	0.095	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Pentachlorophenol	0.058 U	U	mg/kg	1.1	0.058	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Phenanthrene	0.081 U	U	mg/kg	0.22	0.081	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Phenol	0.088 U	U	mg/kg	0.22	0.088	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Potassium	1140		mg/kg	560	35	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Silver	0.090 U	U	mg/kg	1.1	0.09	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Sodium	313	B	mg/kg	560	30	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Vanadium	7.2		mg/kg	5.6	0.13	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Vinyl Acetate	0.0095 U	U	mg/kg	0.031	0.0095	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-5	Zinc	43.2		mg/kg	2.2	0.45	1	FR-089	J-36S	AOC-1	3-Dec-07	11:25	Surface
T19944-6	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2,4-Trimethylbenzene	0.0022	J	mg/kg	0.0059	0.0013	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1,4-Dioxane	0.028 U	U	mg/kg	0.3	0.028	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2,4-Dinitrophenol	0.067 U	U	mg/kg	0.99	0.067	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface

T19944-6	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.4	0.08	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.059	0.0083	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Acetone	0.0179	J	mg/kg	0.059	0.0085	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Aluminum	7640		mg/kg	18	4	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Antimony	0.25 U	U	mg/kg	0.91	0.25	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Arsenic	1.7		mg/kg	0.91	0.18	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Barium	78.7		mg/kg	18	0.055	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzo(k)fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzoic acid	0.050 U	U	mg/kg	0.99	0.05	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Beryllium	0.3	B	mg/kg	0.46	0.018	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Cadmium	0.095	B	mg/kg	0.46	0.091	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Calcium	25400		mg/kg	460	1.6	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Carbon disulfide	0.0025	J	mg/kg	0.012	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Chlorobenzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Chromium	6		mg/kg	0.91	0.064	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Cobalt	1.7	B	mg/kg	4.6	0.16	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Copper	3.9		mg/kg	2.3	0.12	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Diethyl phthalate	0.111	J	mg/kg	0.2	0.055	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Di-n-butyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Hexane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Indene	0.99 U	U	mg/kg	0.99	0.99	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Iron	4560		mg/kg	9.1	2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface

T19944-6	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Lead	6.8		mg/kg	0.91	0.37	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Magnesium	9700		mg/kg	460	1.1	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Manganese	241		mg/kg	1.4	0.064	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Mercury	0.008	B	mg/kg	0.019	0.0008	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Nickel	3.6	B	mg/kg	3.7	0.12	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Pentachlorophenol	0.052 U	U	mg/kg	0.99	0.052	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Potassium	1940		mg/kg	460	28	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Selenium	0.22 U	U	mg/kg	0.91	0.22	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Silver	0.073 U	U	mg/kg	0.91	0.073	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Sodium	1820		mg/kg	460	25	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Thallium	0.46 U	U	mg/kg	1.8	0.46	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Vanadium	11		mg/kg	4.6	0.11	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Xylene (total)	0.0045	J	mg/kg	0.018	0.0045	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-6	Zinc	24.8		mg/kg	1.8	0.37	1	FR-090	J-36S	AOC-1	3-Dec-07	11:30	Subsurface
T19944-8	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2,4-Dinitrotoluene	0.088 U	U	mg/kg	0.2	0.088	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface

T19944-8	3,3'-Dichlorobenzidine	0.082 U	U	mg/kg	0.4	0.082	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Acetone	0.0125	J	mg/kg	0.058	0.0083	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Aluminum	12200		mg/kg	19	4.1	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Antimony	0.25 U	U	mg/kg	0.94	0.25	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Arsenic	1.3		mg/kg	0.94	0.19	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Barium	36.7		mg/kg	19	0.056	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzo(a)anthracene	0.075 U	U	mg/kg	0.2	0.075	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzo(b)fluoranthene	0.085 U	U	mg/kg	0.2	0.085	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzo(k)fluoranthene	0.093 U	U	mg/kg	0.2	0.093	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Beryllium	0.38	B	mg/kg	0.47	0.019	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Butyl benzyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Cadmium	0.094 U	U	mg/kg	0.47	0.094	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Calcium	6720		mg/kg	470	1.6	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Carbazole	0.087 U	U	mg/kg	0.2	0.087	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Chloroform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Chromium	6.7		mg/kg	0.94	0.066	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Cobalt	1.7	B	mg/kg	4.7	0.17	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Copper	4.7		mg/kg	2.3	0.12	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Diethyl phthalate	0.123	J	mg/kg	0.2	0.056	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Di-n-butyl phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Diphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Indene	1.0 U	U	mg/kg	1	1	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Iron	5740		mg/kg	9.4	2.1	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Lead	12.7		mg/kg	0.94	0.37	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Magnesium	2000		mg/kg	470	1.1	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Manganese	69.4		mg/kg	1.4	0.066	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Mercury	0.014	B	mg/kg	0.018	0.0007	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface

T19944-8	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Methylene chloride	0.0028 U	U	mg/kg	0.012	0.0028	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Nickel	3.4	B	mg/kg	3.7	0.12	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	N-Nitrosodiphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Phenanthrene	0.075 U	U	mg/kg	0.2	0.075	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Potassium	1710		mg/kg	470	29	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Pyrene	0.098 U	U	mg/kg	0.2	0.098	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Selenium	0.22 U	U	mg/kg	0.94	0.22	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Silver	0.075 U	U	mg/kg	0.94	0.075	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Sodium	1580		mg/kg	470	25	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Thallium	0.47 U	U	mg/kg	1.9	0.47	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Vanadium	12.8		mg/kg	4.7	0.11	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-8	Zinc	19.7		mg/kg	1.9	0.37	1	FR-092	J-29S	AOC-1	3-Dec-07	14:25	Surface
T19944-9	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.95	0.064	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	4-Methyl-2-pentanone	0.0075 U	U	mg/kg	0.054	0.0075	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface

T19944-9	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Acetone	0.034	J	mg/kg	0.054	0.0078	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Aluminum	3630		mg/kg	16	3.5	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Antimony	0.22 U	U	mg/kg	0.8	0.22	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Arsenic	0.58	B	mg/kg	0.8	0.16	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Barium	66.9		mg/kg	16	0.048	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzoic acid	0.047 U	U	mg/kg	0.95	0.047	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Beryllium	0.15	B	mg/kg	0.4	0.016	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	bis(2-Ethylhexyl)phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Butyl benzyl phthalate	0.091 U	U	mg/kg	0.19	0.091	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Cadmium	0.080 U	U	mg/kg	0.4	0.08	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Calcium	238	B	mg/kg	400	1.4	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Carbazole	0.082 U	U	mg/kg	0.19	0.082	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Chloroform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Chromium	2.7		mg/kg	0.8	0.056	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Chromium, Hexavalent (a)	1.1	B	mg/kg	2.3	1.1	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Cobalt	0.61	B	mg/kg	4	0.14	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Copper	0.92	B	mg/kg	2	0.1	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Diethyl phthalate	0.101	J	mg/kg	0.19	0.053	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Ethyl Ether	0.0054 U	U	mg/kg	0.0054	0.0054	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Hexane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Indeno(1,2,3-cd)pyrene	0.074 U	U	mg/kg	0.19	0.074	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Iron	1880		mg/kg	8	1.8	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Lead	2.3		mg/kg	0.8	0.32	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Magnesium	441		mg/kg	400	0.92	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Manganese	17.8		mg/kg	1.2	0.056	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Mercury	0.0024	B	mg/kg	0.017	0.0007	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Methylene chloride	0.0053	J	mg/kg	0.011	0.0026	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	n-Butylbenzene	0.0010 U	U	mg/kg	0.0054	0.001	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Nickel	1.4	B	mg/kg	3.2	0.1	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface

T19944-9	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Potassium	504		mg/kg	400	25	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Pyrene	0.093 U	U	mg/kg	0.19	0.093	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Selenium	0.19 U	U	mg/kg	0.8	0.19	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Silver	0.064 U	U	mg/kg	0.8	0.064	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Sodium	485		mg/kg	400	22	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Thallium	0.40 U	U	mg/kg	1.6	0.4	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Vanadium	3.8	B	mg/kg	4	0.096	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-9	Zinc	5.4		mg/kg	1.6	0.32	1	FR-093	J-29S	AOC-1	3-Dec-07	14:30	Subsurface
T19944-10	1,1,1,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,1,1-Trichloroethane	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,1,2,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,1,2-Trichloroethane	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,1-Dichloroethane	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,1-Dichloroethylene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,1-Dichloropropene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2,3-Trichlorobenzene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2,3-Trichloropropane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2,4-Trichlorobenzene	0.060 U	U	mg/kg	0.23	0.06	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.007	0.0014	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2,4-Trimethylbenzene	0.0016 U	U	mg/kg	0.007	0.0016	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2-Dibromo-3-chloropropane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2-Dibromoethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2-Dichlorobenzene	0.078 U	U	mg/kg	0.23	0.078	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2-Dichloroethane	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,2-Dichloropropane	0.0021 U	U	mg/kg	0.007	0.0021	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,3&1,4-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,3,5-Trimethylbenzene	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,3-Dichlorobenzene	0.071 U	U	mg/kg	0.23	0.071	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,3-Dichloropropane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,4-Dichlorobenzene	0.064 U	U	mg/kg	0.23	0.064	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1,4-Dioxane	0.034 U	U	mg/kg	0.35	0.034	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1-Methylnaphthalene	0.055 U	U	mg/kg	0.23	0.055	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	1-Phenylethanol	0.23 U	U	mg/kg	0.23	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2,2-Dichloropropane	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2,4,5-Trichlorophenol	0.064 U	U	mg/kg	0.23	0.064	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2,4,6-Trichlorophenol	0.062 U	U	mg/kg	0.23	0.062	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2,4-Dichlorophenol	0.078 U	U	mg/kg	0.23	0.078	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2,4-Dimethylphenol	0.073 U	U	mg/kg	0.23	0.073	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2,4-Dinitrophenol	0.078 U	U	mg/kg	1.1	0.078	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2,4-Dinitrotoluene	0.10 U	U	mg/kg	0.23	0.1	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2,6-Dinitrotoluene	0.059 U	U	mg/kg	0.23	0.059	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2-Chloronaphthalene	0.064 U	U	mg/kg	0.23	0.064	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2-Chlorophenol	0.071 U	U	mg/kg	0.23	0.071	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2-Hexanone	0.0096 U	U	mg/kg	0.07	0.0096	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2-Methylnaphthalene	0.061 U	U	mg/kg	0.23	0.061	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2-Methylphenol	0.050 U	U	mg/kg	0.23	0.05	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	2-Nitroaniline	0.060 U	U	mg/kg	0.23	0.06	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	3&4-Methylphenol	0.075 U	U	mg/kg	0.23	0.075	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	3,3'-Dichlorobenzidine	0.093 U	U	mg/kg	0.46	0.093	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	3-Nitroaniline	0.086 U	U	mg/kg	0.23	0.086	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	4,6-Dinitro-o-cresol	0.15 U	U	mg/kg	0.46	0.15	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	4-Bromophenyl phenyl ether	0.088 U	U	mg/kg	0.23	0.088	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	4-Chloro-3-methyl phenol	0.052 U	U	mg/kg	0.23	0.052	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	4-Chloroaniline	0.065 U	U	mg/kg	0.23	0.065	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	4-Chlorophenyl phenyl ether	0.070 U	U	mg/kg	0.23	0.07	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	4-Methyl-2-pentanone	0.0098 U	U	mg/kg	0.07	0.0098	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	4-Nitroaniline	0.13 U	U	mg/kg	0.23	0.13	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	4-Nitrophenol	0.090 U	U	mg/kg	0.23	0.09	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	6-Methyl Chrysene	0.23 U	U	mg/kg	0.23	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	7,12-Dimethylbenz(a)anthracene	0.23 U	U	mg/kg	0.23	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Acenaphthene	0.056 U	U	mg/kg	0.23	0.056	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Acenaphthylene	0.062 U	U	mg/kg	0.23	0.062	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Acetone	0.010 U	U	mg/kg	0.07	0.01	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Aluminum	14400		mg/kg	26	5.6	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Anthracene	0.075 U	U	mg/kg	0.23	0.075	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Antimony	0.35 U	U	mg/kg	1.3	0.35	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface

T19944-10	Arsenic	3.1		mg/kg	1.3	0.26	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Barium	98.6		mg/kg	26	0.077	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzene	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzenethiol	0.23 U	U	mg/kg	0.23	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzo(a)anthracene	0.085 U	U	mg/kg	0.23	0.085	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzo(a)pyrene	0.075 U	U	mg/kg	0.23	0.075	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzo(b)fluoranthene	0.097 U	U	mg/kg	0.23	0.097	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.23	0.13	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzo(k)fluoranthene	0.11 U	U	mg/kg	0.23	0.11	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzoic acid	0.057 U	U	mg/kg	1.1	0.057	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Benzyl Alcohol	0.081 U	U	mg/kg	0.23	0.081	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Beryllium	0.52	B	mg/kg	0.64	0.026	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	bis(2-Chloroethoxy)methane	0.086 U	U	mg/kg	0.23	0.086	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	bis(2-Chloroethyl)ether	0.049 U	U	mg/kg	0.23	0.049	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Bromobenzene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Bromochloromethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Bromodichloromethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Bromoform	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Cadmium	0.14	B	mg/kg	0.64	0.13	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Calcium	16800		mg/kg	640	2.2	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Carbazole	0.099 U	U	mg/kg	0.23	0.099	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Carbon disulfide	0.0018 U	U	mg/kg	0.014	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Carbon tetrachloride	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Chlorobenzene	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Chloroethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Chloroform	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Chromium	10.4		mg/kg	1.3	0.09	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.8	1.4	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Chrysene	0.075 U	U	mg/kg	0.23	0.075	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	cis-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	cis-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Cobalt	2.5	B	mg/kg	6.4	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Copper	6.9		mg/kg	3.2	0.17	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Cyclohexane	0.0016 U	U	mg/kg	0.007	0.0016	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Dibenz(a,h)acridine	0.23 U	U	mg/kg	0.23	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Dibenzo(a,h)anthracene	0.080 U	U	mg/kg	0.23	0.08	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Dibenzofuran	0.063 U	U	mg/kg	0.23	0.063	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Dibromochloromethane	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Diethyl phthalate	0.064 U	U	mg/kg	0.23	0.064	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Dimethyl phthalate	0.057 U	U	mg/kg	0.23	0.057	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Di-n-octyl phthalate	0.21 U	U	mg/kg	0.23	0.21	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Diphenylamine	0.10 U	U	mg/kg	0.23	0.1	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Ethyl Ether	0.0070 U	U	mg/kg	0.007	0.007	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Ethylbenzene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Fluoranthene	0.10 U	U	mg/kg	0.23	0.1	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Fluorene	0.070 U	U	mg/kg	0.23	0.07	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Hexachlorobenzene	0.075 U	U	mg/kg	0.23	0.075	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Hexachlorobutadiene	0.070 U	U	mg/kg	0.23	0.07	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Hexachlorobutadiene	0.0016 U	U	mg/kg	0.007	0.0016	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Hexachlorocyclopentadiene	0.083 U	U	mg/kg	0.23	0.083	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Hexachloroethane	0.067 U	U	mg/kg	0.23	0.067	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Hexane	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Indeno(1,2,3-cd)pyrene	0.089 U	U	mg/kg	0.23	0.089	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Iron	8740		mg/kg	13	2.9	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Isophorone	0.060 U	U	mg/kg	0.23	0.06	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Isopropylbenzene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Lead	23.8		mg/kg	1.3	0.51	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Magnesium	3390		mg/kg	640	1.5	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Manganese	143		mg/kg	1.9	0.09	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Mercury	0.024		mg/kg	0.021	0.0008	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Methyl bromide	0.0021 U	U	mg/kg	0.007	0.0021	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Methyl chloride	0.0020 U	U	mg/kg	0.007	0.002	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Methyl ethyl ketone	0.0095 U	U	mg/kg	0.07	0.0095	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Methylene bromide	0.0028 U	U	mg/kg	0.007	0.0028	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Methylene chloride	0.0035 U	U	mg/kg	0.014	0.0035	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Naphthalene	0.056 U	U	mg/kg	0.23	0.056	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	n-Butyl Alcohol	0.070 U	U	mg/kg	0.07	0.07	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	n-Butylbenzene	0.0014 U	U	mg/kg	0.007	0.0014	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Nickel	5.2		mg/kg	5.1	0.17	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Nitrobenzene	0.064 U	U	mg/kg	0.23	0.064	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	N-Nitroso-di-n-propylamine	0.092 U	U	mg/kg	0.23	0.092	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	N-Nitrosodiphenylamine	0.10 U	U	mg/kg	0.23	0.1	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	n-Propylbenzene	0.0016 U	U	mg/kg	0.007	0.0016	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	o-Chlorotoluene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	p-Chlorotoluene	0.0016 U	U	mg/kg	0.007	0.0016	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Pentachlorophenol	0.061 U	U	mg/kg	1.1	0.061	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Phenanthrene	0.085 U	U	mg/kg	0.23	0.085	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Phenol	0.092 U	U	mg/kg	0.23	0.092	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	p-Isopropyltoluene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Potassium	3420		mg/kg	640	40	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Pyrene	0.11 U	U	mg/kg	0.23	0.11	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface

T19944-10	Quinoline	0.23 U	U	mg/kg	0.23	0.23	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Selenium	0.31 U	U	mg/kg	1.3	0.31	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Silver	0.10 U	U	mg/kg	1.3	0.1	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Sodium	1130		mg/kg	640	34	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Styrene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	tert-Butylbenzene	0.0014 U	U	mg/kg	0.007	0.0014	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Tetrachloroethylene	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Thallium	0.64 U	U	mg/kg	2.6	0.64	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Toluene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	trans-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	trans-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Trichloroethylene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.007	0.0014	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Vanadium	16.6		mg/kg	6.4	0.15	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Vinyl Acetate	0.011 U	U	mg/kg	0.035	0.011	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Vinyl chloride	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Xylene (total)	0.0053 U	U	mg/kg	0.021	0.0053	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-10	Zinc	79		mg/kg	2.6	0.51	1	FR-094	J-30S	AOC-1	3-Dec-07	15:20	Surface
T19944-11	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2,4-Dinitrophenol	0.067 U	U	mg/kg	0.99	0.067	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Acetone	0.0109	J	mg/kg	0.058	0.0083	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Aluminum	1770		mg/kg	22	4.7	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Arsenic	0.54	B	mg/kg	1.1	0.22	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Barium	25.1		mg/kg	22	0.065	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Benzo(k)fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface

T19944-11	Benzoic acid	0.050 U	U	mg/kg	0.99	0.05	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Beryllium	0.11	B	mg/kg	0.54	0.022	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Calcium	3010		mg/kg	540	1.9	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Carbon disulfide	0.0023	J	mg/kg	0.012	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Chloroform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Chromium	2.2		mg/kg	1.1	0.076	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Cobalt	0.56	B	mg/kg	5.4	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Copper	1.1	B	mg/kg	2.7	0.14	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Di-n-butyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Indene	0.99 U	U	mg/kg	0.99	0.99	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Iron	1130		mg/kg	11	2.4	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Lead	2.7		mg/kg	1.1	0.43	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Magnesium	594		mg/kg	540	1.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Manganese	69.5		mg/kg	1.6	0.076	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Mercury	0.0043	B	mg/kg	0.019	0.0008	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Methylene chloride	0.0058	J	mg/kg	0.012	0.0028	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Nickel	1	B	mg/kg	4.3	0.14	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Pentachlorophenol	0.053 U	U	mg/kg	0.99	0.053	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Potassium	363	B	mg/kg	540	34	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Sodium	597		mg/kg	540	29	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface

T19944-11	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Vanadium	2.4	B	mg/kg	5.4	0.13	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-11	Zinc	7		mg/kg	2.2	0.43	1	FR-095	J-30S	AOC-1	3-Dec-07	15:25	Subsurface
T19944-12	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2,4-Trichlorobenzene	0.059 U	U	mg/kg	0.23	0.059	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2-Dichlorobenzene	0.077 U	U	mg/kg	0.23	0.077	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,3&1,4-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,3-Dichlorobenzene	0.070 U	U	mg/kg	0.23	0.07	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,4-Dichlorobenzene	0.063 U	U	mg/kg	0.23	0.063	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1,4-Dioxane	0.030 U	U	mg/kg	0.32	0.03	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1-Methylnaphthalene	0.054 U	U	mg/kg	0.23	0.054	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	1-Phenylethanol	0.23 U	U	mg/kg	0.23	0.23	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4,5-T	0.0045 U	U	mg/kg	0.009	0.0045	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4,5-TP (Silvex)	0.016 U	U	mg/kg	0.018	0.016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4,5-Trichlorophenol	0.063 U	U	mg/kg	0.23	0.063	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4,6-Trichlorophenol	0.061 U	U	mg/kg	0.23	0.061	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4-D	0.018 U	U	mg/kg	0.045	0.018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4-DB	0.074 U	U	mg/kg	0.09	0.074	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4-Dichlorophenol	0.077 U	U	mg/kg	0.23	0.077	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4-Dimethylphenol	0.072 U	U	mg/kg	0.23	0.072	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4-Dinitrophenol	0.077 U	U	mg/kg	1.1	0.077	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,4-Dinitrotoluene	0.099 U	U	mg/kg	0.23	0.099	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2,6-Dinitrotoluene	0.058 U	U	mg/kg	0.23	0.058	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2-Chloronaphthalene	0.063 U	U	mg/kg	0.23	0.063	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2-Chlorophenol	0.070 U	U	mg/kg	0.23	0.07	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2-Hexanone	0.0087 U	U	mg/kg	0.063	0.0087	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2-Methylnaphthalene	0.060 U	U	mg/kg	0.23	0.06	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2-Methylphenol	0.049 U	U	mg/kg	0.23	0.049	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	2-Nitroaniline	0.059 U	U	mg/kg	0.23	0.059	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	3&4-Methylphenol	0.074 U	U	mg/kg	0.23	0.074	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	3,3'-Dichlorobenzidine	0.092 U	U	mg/kg	0.45	0.092	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	3-Nitroaniline	0.085 U	U	mg/kg	0.23	0.085	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4,4'-DDD	0.0013 U	U	mg/kg	0.0045	0.0013	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4,4'-DDE	0.0017 U	U	mg/kg	0.0045	0.0017	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4,4'-DDT	0.0020 U	U	mg/kg	0.0045	0.002	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.45	0.14	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4-Bromophenyl phenyl ether	0.087 U	U	mg/kg	0.23	0.087	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4-Chloro-3-methyl phenol	0.052 U	U	mg/kg	0.23	0.052	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4-Chloroaniline	0.064 U	U	mg/kg	0.23	0.064	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4-Chlorophenyl phenyl ether	0.069 U	U	mg/kg	0.23	0.069	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4-Methyl-2-pentanone	0.0089 U	U	mg/kg	0.063	0.0089	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4-Nitroaniline	0.12 U	U	mg/kg	0.23	0.12	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	4-Nitrophenol	0.089 U	U	mg/kg	0.23	0.089	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	6-Methyl Chrysene	0.23 U	U	mg/kg	0.23	0.23	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	7,12-Dimethylbenz(a)anthracene	0.23 U	U	mg/kg	0.23	0.23	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Acenaphthene	0.055 U	U	mg/kg	0.23	0.055	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Acenaphthylene	0.061 U	U	mg/kg	0.23	0.061	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Acetone	0.0091 U	U	mg/kg	0.063	0.0091	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aldrin	0.00054 U	U	mg/kg	0.0023	0.0005	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	alpha-BHC	0.00050 U	U	mg/kg	0.0023	0.0005	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	alpha-Chlordane	0.00045 U	U	mg/kg	0.0023	0.0005	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aluminum	14200		mg/kg	21	4.6	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Anthracene	0.074 U	U	mg/kg	0.23	0.074	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aroclor 1016	0.015 U	U	mg/kg	0.023	0.015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aroclor 1221	0.023 U	U	mg/kg	0.023	0.023	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aroclor 1232	0.013 U	U	mg/kg	0.023	0.013	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aroclor 1242	0.019 U	U	mg/kg	0.023	0.019	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aroclor 1248	0.018 U	U	mg/kg	0.023	0.018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aroclor 1254	0.019 U	U	mg/kg	0.023	0.019	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Aroclor 1260	0.0095 U	U	mg/kg	0.023	0.0095	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Arsenic	2.5		mg/kg	1.1	0.21	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface

T19944-12	Barium	160		mg/kg	21	0.064	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzenethiol	0.23 U	U	mg/kg	0.23	0.23	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzo(a)anthracene	0.084 U	U	mg/kg	0.23	0.084	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzo(a)pyrene	0.074 U	U	mg/kg	0.23	0.074	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzo(b)fluoranthene	0.096 U	U	mg/kg	0.23	0.096	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.23	0.13	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.23	0.1	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzoic acid	0.057 U	U	mg/kg	1.1	0.057	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Benzyl Alcohol	0.080 U	U	mg/kg	0.23	0.08	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Beryllium	0.52	B	mg/kg	0.53	0.021	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	beta-BHC	0.00073 U	U	mg/kg	0.0023	0.0007	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	bis(2-Chloroethoxy)methane	0.085 U	U	mg/kg	0.23	0.085	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	bis(2-Chloroethyl)ether	0.049 U	U	mg/kg	0.23	0.049	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Calcium	19300		mg/kg	530	1.8	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Carbazole	0.097 U	U	mg/kg	0.23	0.097	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Chromium	8.9		mg/kg	1.1	0.074	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.7	1.4	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Chrysene	0.074 U	U	mg/kg	0.23	0.074	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Cobalt	3	B	mg/kg	5.3	0.19	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Copper	5.2		mg/kg	2.6	0.14	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Cyclohexane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dalapon	0.032 U	U	mg/kg	0.045	0.032	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	delta-BHC	0.00073 U	U	mg/kg	0.0023	0.0007	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dibenz(a,h)acridine	0.23 U	U	mg/kg	0.23	0.23	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dibenzo(a,h)anthracene	0.079 U	U	mg/kg	0.23	0.079	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dibenzofuran	0.063 U	U	mg/kg	0.23	0.063	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dibromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dicamba	0.0068 U	U	mg/kg	0.009	0.0068	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dichloroprop	0.012 U	U	mg/kg	0.045	0.012	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dieldrin	0.0012 U	U	mg/kg	0.0045	0.0012	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Diethyl phthalate	0.063 U	U	mg/kg	0.23	0.063	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dimethyl phthalate	0.056 U	U	mg/kg	0.23	0.056	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Di-n-octyl phthalate	0.21 U	U	mg/kg	0.23	0.21	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Dinoseb	0.0059 U	U	mg/kg	0.009	0.0059	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Diphenylamine	0.099 U	U	mg/kg	0.23	0.099	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Endosulfan sulfate	0.0013 U	U	mg/kg	0.0045	0.0013	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Endosulfan-I	0.00063 U	U	mg/kg	0.0045	0.0006	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Endosulfan-II	0.0011 U	U	mg/kg	0.0045	0.0011	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Endrin	0.0015 U	U	mg/kg	0.0045	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Endrin aldehyde	0.0019 U	U	mg/kg	0.0045	0.0019	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Endrin ketone	0.0012 U	U	mg/kg	0.0045	0.0012	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Fluoranthene	0.10 U	U	mg/kg	0.23	0.1	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Fluorene	0.069 U	U	mg/kg	0.23	0.069	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	gamma-BHC (Lindane)	0.0010 U	U	mg/kg	0.0023	0.001	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	gamma-Chlordane	0.00045 U	U	mg/kg	0.0023	0.0005	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Heptachlor	0.00063 U	U	mg/kg	0.0023	0.0006	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Heptachlor epoxide	0.00045 U	U	mg/kg	0.0023	0.0005	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Hexachlorobenzene	0.074 U	U	mg/kg	0.23	0.074	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Hexachlorobutadiene	0.069 U	U	mg/kg	0.23	0.069	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Hexachlorocyclopentadiene	0.082 U	U	mg/kg	0.23	0.082	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Hexachloroethane	0.067 U	U	mg/kg	0.23	0.067	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Hexane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Indeno(1,2,3-cd)pyrene	0.088 U	U	mg/kg	0.23	0.088	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Iron	7850		mg/kg	11	2.4	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Isophorone	0.059 U	U	mg/kg	0.23	0.059	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Isopropylbenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Lead	11.6		mg/kg	1.1	0.42	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Magnesium	3390		mg/kg	530	1.2	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Manganese	191		mg/kg	1.6	0.074	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	MCPA	0.23 U	U	mg/kg	0.23		1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	MCPP	0.23 U	U	mg/kg	0.23		1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Mercury	0.007	B	mg/kg	0.02	0.0008	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Methoxychlor	0.0099 U	U	mg/kg	0.023	0.0099	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface

T19944-12	Methyl ethyl ketone	0.0086 U	U	mg/kg	0.063	0.0086	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Methylene chloride	0.0031 U	U	mg/kg	0.013	0.0031	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Naphthalene	0.055 U	U	mg/kg	0.23	0.055	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Nickel	5.3		mg/kg	4.2	0.14	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Nitrobenzene	0.063 U	U	mg/kg	0.23	0.063	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	N-Nitroso-di-n-propylamine	0.091 U	U	mg/kg	0.23	0.091	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	N-Nitrosodiphenylamine	0.099 U	U	mg/kg	0.23	0.099	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Pentachlorophenol	0.060 U	U	mg/kg	1.1	0.06	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Pentachlorophenol	0.0014 U	U	mg/kg	0.0023	0.0014	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Phenanthrene	0.084 U	U	mg/kg	0.23	0.084	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Phenol	0.091 U	U	mg/kg	0.23	0.091	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Potassium	3380		mg/kg	530	33	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Pyrene	0.11 U	U	mg/kg	0.23	0.11	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Quinoline	0.23 U	U	mg/kg	0.23	0.23	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Selenium	0.25 U	U	mg/kg	1.1	0.25	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Silver	0.085 U	U	mg/kg	1.1	0.085	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Sodium	1150		mg/kg	530	28	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Toxaphene	0.017 U	U	mg/kg	0.023	0.017	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Vanadium	16.2		mg/kg	5.3	0.13	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Vinyl Acetate	0.0096 U	U	mg/kg	0.032	0.0096	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-12	Zinc	59		mg/kg	2.1	0.42	1	FR-096	J-32S	AOC-1	3-Dec-07	16:20	Surface
T19944-13	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4,5-T	0.0040 U	U	mg/kg	0.008	0.004	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4-D	0.016 U	U	mg/kg	0.04	0.016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4-DB	0.065 U	U	mg/kg	0.08	0.065	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2-Methylphenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface

T19944-13	4,4'-DDD	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4,4'-DDE	0.0016 U	U	mg/kg	0.0041	0.0016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4,4'-DDT	0.0018 U	U	mg/kg	0.0041	0.0018	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Acetone	0.0087 U	U	mg/kg	0.061	0.0087	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aldrin	0.00049 U	U	mg/kg	0.0021	0.0005	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	alpha-BHC	0.00045 U	U	mg/kg	0.0021	0.0005	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	alpha-Chlordane	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aluminum	2460		mg/kg	16	3.6	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Anthracene	0.067 U	U	mg/kg	0.2	0.067	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Antimony	0.22 U	U	mg/kg	0.81	0.22	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aroclor 1248	0.016 U	U	mg/kg	0.021	0.016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aroclor 1254	0.017 U	U	mg/kg	0.021	0.017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Aroclor 1260	0.0086 U	U	mg/kg	0.021	0.0086	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Arsenic	1.1		mg/kg	0.81	0.16	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Barium	39.6		mg/kg	16	0.049	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzo(a)pyrene	0.067 U	U	mg/kg	0.2	0.067	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Beryllium	0.12	B	mg/kg	0.41	0.016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	beta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Bromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Cadmium	0.081 U	U	mg/kg	0.41	0.081	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Calcium	1890		mg/kg	410	1.4	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Chromium	2.9		mg/kg	0.81	0.057	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.5	1.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Cobalt	0.55	B	mg/kg	4.1	0.15	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Copper	1.1	B	mg/kg	2	0.11	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dalapon	0.028 U	U	mg/kg	0.04	0.028	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	delta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dicamba	0.0060 U	U	mg/kg	0.008	0.006	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dichloroprop	0.011 U	U	mg/kg	0.04	0.011	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dieldrin	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Dinoseb	0.0052 U	U	mg/kg	0.008	0.0052	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Endosulfan-I	0.00058 U	U	mg/kg	0.0041	0.0006	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Endosulfan-II	0.0010 U	U	mg/kg	0.0041	0.001	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Endrin	0.0014 U	U	mg/kg	0.0041	0.0014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface

T19944-13	Endrin aldehyde	0.0017 U	U	mg/kg	0.0041	0.0017	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Endrin ketone	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	gamma-BHC (Lindane)	0.00090 U	U	mg/kg	0.0021	0.0009	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	gamma-Chlordane	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Heptachlor	0.00058 U	U	mg/kg	0.0021	0.0006	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Heptachlor epoxide	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Indene	1.0 U	U	mg/kg	1	1	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Iron	1790		mg/kg	8.1	1.8	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Lead	2.7		mg/kg	0.81	0.32	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Magnesium	619		mg/kg	410	0.93	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Manganese	29		mg/kg	1.2	0.057	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	MCPA	0.20 U	U	mg/kg	0.2		1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	MCPP	0.20 U	U	mg/kg	0.2		1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Mercury	0.00073 U	U	mg/kg	0.019	0.0007	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Methoxychlor	0.0090 U	U	mg/kg	0.021	0.009	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Methylene chloride	0.0044	J	mg/kg	0.012	0.003	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Nickel	1.3	B	mg/kg	3.2	0.11	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Potassium	532		mg/kg	410	25	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Selenium	0.19 U	U	mg/kg	0.81	0.19	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Silver	0.065 U	U	mg/kg	0.81	0.065	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Sodium	571		mg/kg	410	22	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Thallium	0.41 U	U	mg/kg	1.6	0.41	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Toxaphene	0.015 U	U	mg/kg	0.021	0.015	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Vanadium	3.7	B	mg/kg	4.1	0.097	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Vinyl chloride	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19944-13	Zinc	6.4		mg/kg	1.6	0.32	1	FR-097	J-32S	AOC-1	3-Dec-07	16:25	Subsurface
T19964-1	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2,4-Trimethylbenzene	0.0016	J	mg/kg	0.006	0.0013	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface

T19964-1	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2-Hexanone	0.0083 U	U	mg/kg	0.06	0.0083	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Acetone	0.0087 U	U	mg/kg	0.06	0.0087	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Aluminum	14600		mg/kg	22	4.9	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Barium	63.7		mg/kg	22	0.067	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Beryllium	0.44	B	mg/kg	0.56	0.022	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Cadmium	0.11 U	U	mg/kg	0.56	0.11	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Calcium	10300		mg/kg	560	1.9	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Chromium	9		mg/kg	1.1	0.078	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Cobalt	2.2	B	mg/kg	5.6	0.2	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Copper	4.5		mg/kg	2.8	0.15	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface

T19964-1	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Indene	1.0 U	U	mg/kg	1	1	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Iron	7720		mg/kg	11	2.5	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Lead	11		mg/kg	1.1	0.45	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Magnesium	2940		mg/kg	560	1.3	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Manganese	77.3		mg/kg	1.7	0.078	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Mercury	0.019		mg/kg	0.018	0.0007	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Methyl chloride	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Nickel	4.2	B	mg/kg	4.5	0.15	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Potassium	3270		mg/kg	560	35	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Silver	0.089 U	U	mg/kg	1.1	0.089	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Sodium	756		mg/kg	560	30	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Vanadium	16.6		mg/kg	5.6	0.13	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-1	Zinc	24.6		mg/kg	2.2	0.45	1	FR-099	J-31S	AOC-1	4-Dec-07	9:30	Surface
T19964-2	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2-Dichlorobenzene	0.071 U	U	mg/kg	0.21	0.071	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1,4-Dioxane	0.029 U	U	mg/kg	0.31	0.029	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface

T19964-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2,4-Dinitrophenol	0.071 U	U	mg/kg	1	0.071	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2,4-Dinitrotoluene	0.092 U	U	mg/kg	0.21	0.092	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2-Hexanone	0.0084 U	U	mg/kg	0.061	0.0084	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	3,3'-Dichlorobenzidine	0.085 U	U	mg/kg	0.42	0.085	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	3-Nitroaniline	0.078 U	U	mg/kg	0.21	0.078	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	4-Bromophenyl phenyl ether	0.080 U	U	mg/kg	0.21	0.08	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	4-Chlorophenyl phenyl ether	0.064 U	U	mg/kg	0.21	0.064	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	4-Methyl-2-pentanone	0.0086 U	U	mg/kg	0.061	0.0086	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Acetone	0.0088 U	U	mg/kg	0.061	0.0088	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Aluminum	16700		mg/kg	24	5.2	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Anthracene	0.068 U	U	mg/kg	0.21	0.068	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Arsenic	1.5		mg/kg	1.2	0.24	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Barium	59.7		mg/kg	24	0.071	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzo(a)anthracene	0.078 U	U	mg/kg	0.21	0.078	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzo(a)pyrene	0.068 U	U	mg/kg	0.21	0.068	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzo(b)fluoranthene	0.088 U	U	mg/kg	0.21	0.088	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzo(k)fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Benzyl Alcohol	0.074 U	U	mg/kg	0.21	0.074	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Beryllium	0.48	B	mg/kg	0.59	0.024	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	bis(2-Chloroethoxy)methane	0.078 U	U	mg/kg	0.21	0.078	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Bromobenzene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Calcium	8900		mg/kg	590	2	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Carbazole	0.090 U	U	mg/kg	0.21	0.09	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Chromium	10.2		mg/kg	1.2	0.083	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Cobalt	2.2	B	mg/kg	5.9	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Copper	4.9		mg/kg	3	0.15	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Dibenzo(a,h)anthracene	0.073 U	U	mg/kg	0.21	0.073	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Diphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Fluoranthene	0.094 U	U	mg/kg	0.21	0.094	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface

T19964-2	Hexachlorocyclopentadiene	0.076 U	U	mg/kg	0.21	0.076	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Indene	1.0 U	U	mg/kg	1	1	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Indeno(1,2,3-cd)pyrene	0.081 U	U	mg/kg	0.21	0.081	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Iron	8510		mg/kg	12	2.7	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Isopropylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Lead	18.5		mg/kg	1.2	0.47	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Magnesium	3060		mg/kg	590	1.4	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Manganese	77.7		mg/kg	1.8	0.083	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Mercury	0.024		mg/kg	0.019	0.0007	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Methyl ethyl ketone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Nickel	4.7		mg/kg	4.7	0.15	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	N-Nitroso-di-n-propylamine	0.084 U	U	mg/kg	0.21	0.084	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	N-Nitrosodiphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	n-Propylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Phenanthrene	0.078 U	U	mg/kg	0.21	0.078	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Phenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Potassium	3620		mg/kg	590	37	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Silver	0.095 U	U	mg/kg	1.2	0.095	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Sodium	852		mg/kg	590	32	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Styrene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Toluene	0.0015	J	mg/kg	0.0061	0.0015	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Vanadium	17.9		mg/kg	5.9	0.14	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Vinyl Acetate	0.0093 U	U	mg/kg	0.031	0.0093	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-2	Zinc	27.5		mg/kg	2.4	0.47	1	FR-100	J-31S	AOC-1	4-Dec-07	9:35	Surface
T19964-3	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2,4-Trichlorobenzene	0.056 U	U	mg/kg	0.21	0.056	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2-Dichlorobenzene	0.072 U	U	mg/kg	0.21	0.072	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1-Methylnaphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2,4-Dimethylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2,4-Dinitrotoluene	0.093 U	U	mg/kg	0.21	0.093	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface

T19964-3	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2-Methylnaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	3&4-Methylphenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	3,3'-Dichlorobenzidine	0.086 U	U	mg/kg	0.42	0.086	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	3-Nitroaniline	0.079 U	U	mg/kg	0.21	0.079	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.42	0.14	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	4-Bromophenyl phenyl ether	0.081 U	U	mg/kg	0.21	0.081	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	4-Nitrophenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Acetone	0.01	J	mg/kg	0.061	0.0087	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Aluminum	1390		mg/kg	22	4.8	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Arsenic	0.23	B	mg/kg	1.1	0.22	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Barium	13.5	B	mg/kg	22	0.066	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzo(a)anthracene	0.079 U	U	mg/kg	0.21	0.079	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzo(a)pyrene	0.069 U	U	mg/kg	0.21	0.069	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzo(b)fluoranthene	0.090 U	U	mg/kg	0.21	0.09	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzo(k)fluoranthene	0.098 U	U	mg/kg	0.21	0.098	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Benzyl Alcohol	0.075 U	U	mg/kg	0.21	0.075	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Beryllium	0.023	B	mg/kg	0.55	0.022	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	bis(2-Chloroethoxy)methane	0.079 U	U	mg/kg	0.21	0.079	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Calcium	708		mg/kg	550	1.9	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Carbazole	0.091 U	U	mg/kg	0.21	0.091	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Chromium	0.76	B	mg/kg	1.1	0.077	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Chrysene	0.070 U	U	mg/kg	0.21	0.07	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Cobalt	0.31	B	mg/kg	5.5	0.2	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Copper	1.2	B	mg/kg	2.8	0.14	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Dibenzo(a,h)anthracene	0.074 U	U	mg/kg	0.21	0.074	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Dibenzofuran	0.059 U	U	mg/kg	0.21	0.059	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.21	0.2	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Diphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Fluorene	0.065 U	U	mg/kg	0.21	0.065	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Hexachlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Hexachlorobutadiene	0.065 U	U	mg/kg	0.21	0.065	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Hexachlorocyclopentadiene	0.077 U	U	mg/kg	0.21	0.077	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Indeno(1,2,3-cd)pyrene	0.082 U	U	mg/kg	0.21	0.082	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Iron	693		mg/kg	11	2.5	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Isophorone	0.056 U	U	mg/kg	0.21	0.056	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Lead	1.7		mg/kg	1.1	0.44	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface

T19964-3	Magnesium	230	B	mg/kg	550	1.3	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Manganese	9		mg/kg	1.7	0.077	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Mercury	0.0026	B	mg/kg	0.02	0.0008	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Nickel	0.26	B	mg/kg	4.4	0.14	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	N-Nitroso-di-n-propylamine	0.085 U	U	mg/kg	0.21	0.085	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	N-Nitrosodiphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Phenanthrene	0.079 U	U	mg/kg	0.21	0.079	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Phenol	0.085 U	U	mg/kg	0.21	0.085	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Potassium	249	B	mg/kg	550	34	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Sodium	322	B	mg/kg	550	30	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Vanadium	1.7	B	mg/kg	5.5	0.13	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-3	Zinc	8.3		mg/kg	2.2	0.44	1	FR-101	J-31S	AOC-1	4-Dec-07	9:40	Subsurface
T19964-4	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2,4-Trichlorobenzene	0.048 U	U	mg/kg	0.18	0.048	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2-Dichlorobenzene	0.062 U	U	mg/kg	0.18	0.062	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,3-Dichlorobenzene	0.057 U	U	mg/kg	0.18	0.057	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,4-Dichlorobenzene	0.051 U	U	mg/kg	0.18	0.051	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1-Methylnaphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2,4,5-Trichlorophenol	0.051 U	U	mg/kg	0.18	0.051	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2,4,6-Trichlorophenol	0.049 U	U	mg/kg	0.18	0.049	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2,4-Dichlorophenol	0.062 U	U	mg/kg	0.18	0.062	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2,4-Dimethylphenol	0.058 U	U	mg/kg	0.18	0.058	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2,4-Dinitrophenol	0.062 U	U	mg/kg	0.91	0.062	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2,4-Dinitrotoluene	0.080 U	U	mg/kg	0.18	0.08	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2,6-Dinitrotoluene	0.047 U	U	mg/kg	0.18	0.047	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2-Chloronaphthalene	0.051 U	U	mg/kg	0.18	0.051	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2-Chlorophenol	0.056 U	U	mg/kg	0.18	0.056	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2-Hexanone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2-Methylnaphthalene	0.049 U	U	mg/kg	0.18	0.049	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2-Methylphenol	0.040 U	U	mg/kg	0.18	0.04	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	2-Nitroaniline	0.048 U	U	mg/kg	0.18	0.048	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	3&4-Methylphenol	0.060 U	U	mg/kg	0.18	0.06	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	3,3'-Dichlorobenzidine	0.074 U	U	mg/kg	0.37	0.074	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	3-Nitroaniline	0.068 U	U	mg/kg	0.18	0.068	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.37	0.12	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface

T19964-4	4-Bromophenyl phenyl ether	0.070 U	U	mg/kg	0.18	0.07	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	4-Chloro-3-methyl phenol	0.042 U	U	mg/kg	0.18	0.042	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	4-Chloroaniline	0.052 U	U	mg/kg	0.18	0.052	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	4-Chlorophenyl phenyl ether	0.056 U	U	mg/kg	0.18	0.056	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	4-Methyl-2-pentanone	0.0076 U	U	mg/kg	0.055	0.0076	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	4-Nitroaniline	0.10 U	U	mg/kg	0.18	0.1	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	4-Nitrophenol	0.072 U	U	mg/kg	0.18	0.072	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Acenaphthene	0.044 U	U	mg/kg	0.18	0.044	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Acenaphthylene	0.049 U	U	mg/kg	0.18	0.049	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Acetone	0.0079 U	U	mg/kg	0.055	0.0079	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Aluminum	4830		mg/kg	21	4.7	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Anthracene	0.060 U	U	mg/kg	0.18	0.06	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Arsenic	1.3		mg/kg	1.1	0.21	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Barium	69.1		mg/kg	21	0.064	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzo(a)anthracene	0.068 U	U	mg/kg	0.18	0.068	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzo(a)pyrene	0.060 U	U	mg/kg	0.18	0.06	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzo(b)fluoranthene	0.077 U	U	mg/kg	0.18	0.077	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.18	0.1	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzo(k)fluoranthene	0.084 U	U	mg/kg	0.18	0.084	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzoic acid	0.046 U	U	mg/kg	0.91	0.046	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Benzyl Alcohol	0.065 U	U	mg/kg	0.18	0.065	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Beryllium	0.16	B	mg/kg	0.54	0.021	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	bis(2-Chloroethoxy)methane	0.068 U	U	mg/kg	0.18	0.068	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	bis(2-Chloroethyl)ether	0.039 U	U	mg/kg	0.18	0.039	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	bis(2-Ethylhexyl)phthalate	0.091 U	U	mg/kg	0.18	0.091	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Bromodichloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Bromoform	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Butyl benzyl phthalate	0.087 U	U	mg/kg	0.18	0.087	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Cadmium	1.1		mg/kg	0.54	0.11	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Calcium	11700		mg/kg	540	1.8	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Carbazole	0.079 U	U	mg/kg	0.18	0.079	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Chromium	3.7		mg/kg	1.1	0.075	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Chrysene	0.060 U	U	mg/kg	0.18	0.06	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Cobalt	1.2	B	mg/kg	5.4	0.19	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Copper	4.8		mg/kg	2.7	0.14	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Dibenzo(a,h)anthracene	0.064 U	U	mg/kg	0.18	0.064	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Dibenzofuran	0.050 U	U	mg/kg	0.18	0.05	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Diethyl phthalate	0.051 U	U	mg/kg	0.18	0.051	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Dimethyl phthalate	0.045 U	U	mg/kg	0.18	0.045	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Di-n-butyl phthalate	0.090 U	U	mg/kg	0.18	0.09	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Diphenylamine	0.080 U	U	mg/kg	0.18	0.08	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Fluoranthene	0.082 U	U	mg/kg	0.18	0.082	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Fluorene	0.056 U	U	mg/kg	0.18	0.056	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Hexachlorobenzene	0.060 U	U	mg/kg	0.18	0.06	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Hexachlorobutadiene	0.056 U	U	mg/kg	0.18	0.056	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Hexachlorocyclopentadiene	0.066 U	U	mg/kg	0.18	0.066	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Hexachloroethane	0.054 U	U	mg/kg	0.18	0.054	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Indene	0.91 U	U	mg/kg	0.91	0.91	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Indeno(1,2,3-cd)pyrene	0.071 U	U	mg/kg	0.18	0.071	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Iron	3860		mg/kg	11	2.4	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Isophorone	0.048 U	U	mg/kg	0.18	0.048	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Lead	9.2		mg/kg	1.1	0.43	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Magnesium	1020		mg/kg	540	1.2	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Manganese	65.6		mg/kg	1.6	0.075	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Mercury	0.013	B	mg/kg	0.017	0.0007	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Methyl bromide	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Methyl ethyl ketone	0.0074 U	U	mg/kg	0.055	0.0074	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Naphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface

T19964-4	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Nickel	2	B	mg/kg	4.3	0.14	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Nitrobenzene	0.051 U	U	mg/kg	0.18	0.051	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	N-Nitroso-di-n-propylamine	0.074 U	U	mg/kg	0.18	0.074	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	N-Nitrosodiphenylamine	0.080 U	U	mg/kg	0.18	0.08	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Pentachlorophenol	0.048 U	U	mg/kg	0.91	0.048	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Phenanthrene	0.068 U	U	mg/kg	0.18	0.068	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Phenol	0.074 U	U	mg/kg	0.18	0.074	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Potassium	1040		mg/kg	540	33	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Pyrene	0.089 U	U	mg/kg	0.18	0.089	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Silver	0.086 U	U	mg/kg	1.1	0.086	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Sodium	108	B	mg/kg	540	29	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Thallium	0.54 U	U	mg/kg	2.1	0.54	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Vanadium	7		mg/kg	5.4	0.13	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Vinyl Acetate	0.0083 U	U	mg/kg	0.027	0.0083	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-4	Zinc	85.3		mg/kg	2.1	0.43	1	FR-102	J-41S	AOC-1	4-Dec-07	11:05	Surface
T19964-5	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1,4-Dioxane	0.026 U	U	mg/kg	0.28	0.026	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.97	0.065	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2-Hexanone	0.0076 U	U	mg/kg	0.055	0.0076	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	3,3'-Dichlorobenzidine	0.078 U	U	mg/kg	0.39	0.078	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface

T19964-5	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Acetone	0.0082	J	mg/kg	0.055	0.008	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Aluminum	2480		mg/kg	22	4.8	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Barium	26.4		mg/kg	22	0.065	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzoic acid	0.048 U	U	mg/kg	0.97	0.048	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Beryllium	0.067	B	mg/kg	0.54	0.022	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	bis(2-Ethylhexyl)phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Bromoform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Butyl benzyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Calcium	12700		mg/kg	540	1.9	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Chromium	2.2		mg/kg	1.1	0.076	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Cobalt	0.78	B	mg/kg	5.4	0.2	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Copper	1.9	B	mg/kg	2.7	0.14	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Diethyl phthalate	0.0952	J	mg/kg	0.19	0.054	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Iron	1780		mg/kg	11	2.4	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Lead	6.3		mg/kg	1.1	0.43	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Magnesium	3900		mg/kg	540	1.2	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Manganese	134		mg/kg	1.6	0.076	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Mercury	0.0053	B	mg/kg	0.019	0.0008	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Nickel	0.99	B	mg/kg	4.3	0.14	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface

T19964-5	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Potassium	573		mg/kg	540	34	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Pyrene	0.094 U	U	mg/kg	0.19	0.094	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Sodium	353	B	mg/kg	540	29	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Vanadium	4.3	B	mg/kg	5.4	0.13	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-5	Zinc	6.7		mg/kg	2.2	0.43	1	FR-103	J-41S	AOC-1	4-Dec-07	11:15	Subsurface
T19964-7	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1,4-Dioxane	0.028 U	U	mg/kg	0.3	0.028	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.059	0.0083	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Acetone	0.0085 U	U	mg/kg	0.059	0.0085	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Aluminum	2600		mg/kg	21	4.7	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Arsenic	1.4		mg/kg	1.1	0.21	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Barium	41.4		mg/kg	21	0.064	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface

T19964-7	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Beryllium	0.075	B	mg/kg	0.54	0.021	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Calcium	21000		mg/kg	540	1.8	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Chlorobenzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Chromium	2		mg/kg	1.1	0.075	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Cobalt	1	B	mg/kg	5.4	0.19	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Copper	2.4	B	mg/kg	2.7	0.14	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Diethyl phthalate	0.0707	J	mg/kg	0.2	0.055	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Hexane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Indene	1.0 U	U	mg/kg	1	1	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Iron	2050		mg/kg	11	2.4	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Lead	5.4		mg/kg	1.1	0.43	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Magnesium	6070		mg/kg	540	1.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Manganese	207		mg/kg	1.6	0.075	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Mercury	0.0076	B	mg/kg	0.019	0.0008	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Nickel	1.3	B	mg/kg	4.3	0.14	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Potassium	652		mg/kg	540	33	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Silver	0.086 U	U	mg/kg	1.1	0.086	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface

T19964-7	Sodium	865		mg/kg	540	29	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Thallium	0.54 U	U	mg/kg	2.1	0.54	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Vanadium	4.8	B	mg/kg	5.4	0.13	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-7	Zinc	11.1		mg/kg	2.1	0.43	1	FR-105	J-33S	AOC-1	4-Dec-07	14:50	Surface
T19964-8	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.19	0.055	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.19	0.06	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.058	0.0082	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Acenaphthylene	0.053 U	U	mg/kg	0.19	0.053	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Acetone	0.0127	J	mg/kg	0.058	0.0084	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Aluminum	1240		mg/kg	24	5.2	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Anthracene	0.064 U	U	mg/kg	0.19	0.064	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Arsenic	0.81	B	mg/kg	1.2	0.24	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Barium	36.2		mg/kg	24	0.071	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzo(a)anthracene	0.073 U	U	mg/kg	0.19	0.073	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzo(a)pyrene	0.064 U	U	mg/kg	0.19	0.064	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.19	0.09	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Beryllium	0.044	B	mg/kg	0.59	0.024	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface

T19964-8	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Calcium	2590		mg/kg	590	2	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Chromium	1.9		mg/kg	1.2	0.083	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Cobalt	0.84	B	mg/kg	5.9	0.21	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Copper	1	B	mg/kg	3	0.15	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Diethyl phthalate	0.0763	J	mg/kg	0.19	0.054	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.19	0.071	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.19	0.076	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Iron	1400		mg/kg	12	2.7	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Lead	5.9		mg/kg	1.2	0.48	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Magnesium	453	B	mg/kg	590	1.4	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Manganese	73		mg/kg	1.8	0.083	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Mercury	0.0048	B	mg/kg	0.019	0.0008	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Methyl bromide	0.0018 U	U	mg/kg	0.0058	0.0018	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Nickel	0.36	B	mg/kg	4.8	0.15	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Nitrobenzene	0.055 U	U	mg/kg	0.19	0.055	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Phenanthrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Potassium	271	B	mg/kg	590	37	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Silver	0.095 U	U	mg/kg	1.2	0.095	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Sodium	254	B	mg/kg	590	32	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface

T19964-8	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Vanadium	2	B	mg/kg	5.9	0.14	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19964-8	Zinc	2.8		mg/kg	2.4	0.48	1	FR-106	J-33S	AOC-1	4-Dec-07	14:55	Subsurface
T19987-1	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.2	0.07	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.2	0.09	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2-Methylphenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	3-Nitroaniline	0.077 U	U	mg/kg	0.2	0.077	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.2	0.063	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	4-Nitrophenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Acenaphthene	0.050 U	U	mg/kg	0.2	0.05	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Acetone	0.0084 U	U	mg/kg	0.058	0.0084	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Aluminum	9850		mg/kg	24	5.3	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Anthracene	0.067 U	U	mg/kg	0.2	0.067	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Arsenic	2.8		mg/kg	1.2	0.24	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Barium	177		mg/kg	24	0.073	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzo(a)pyrene	0.067 U	U	mg/kg	0.2	0.067	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Beryllium	0.34	B	mg/kg	0.61	0.024	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.2	0.077	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface

T19987-1	Calcium	37600		mg/kg	610	2.1	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Chromium	7.8		mg/kg	1.2	0.085	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.5	1.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Cobalt	2.8	B	mg/kg	6.1	0.22	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Copper	4.5		mg/kg	3	0.16	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Dibenzofuran	0.057 U	U	mg/kg	0.2	0.057	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Diphenylamine	0.090 U	U	mg/kg	0.2	0.09	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Indene	1.0 U	U	mg/kg	1	1	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Iron	7510		mg/kg	11	2.5	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Isophorone	0.054 U	U	mg/kg	0.2	0.054	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Lead	20.9		mg/kg	1.2	0.49	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Magnesium	4220		mg/kg	610	1.4	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Manganese	155		mg/kg	1.8	0.085	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Mercury	0.0079	B	mg/kg	0.018	0.0007	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Naphthalene	0.050 U	U	mg/kg	0.2	0.05	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Nickel	4.2	B	mg/kg	4.9	0.16	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.2	0.09	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Potassium	2290		mg/kg	610	38	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Silver	0.097 U	U	mg/kg	1.2	0.097	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Sodium	13300		mg/kg	610	33	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Thallium	0.61 U	U	mg/kg	2.4	0.61	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Vanadium	15.8		mg/kg	6.1	0.15	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-1	Zinc	31.8		mg/kg	2.4	0.49	1	FR-109	J-40S	AOC-1	5-Dec-07	9:05	Surface
T19987-2	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface

T19987-2	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2,4-Dinitrophenol	0.067 U	U	mg/kg	0.99	0.067	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Acetone	0.015	J	mg/kg	0.06	0.0086	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Aluminum	1830		mg/kg	22	4.8	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Arsenic	0.72	B	mg/kg	1.1	0.22	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Barium	70.6		mg/kg	22	0.066	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzo(k)fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzoic acid	0.050 U	U	mg/kg	0.99	0.05	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Beryllium	0.044	B	mg/kg	0.55	0.022	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Calcium	8490		mg/kg	550	1.9	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Chromium	2.9		mg/kg	1.1	0.077	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface

T19987-2	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Cobalt	0.82	B	mg/kg	5.5	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Copper	0.95	B	mg/kg	2.8	0.14	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Di-n-butyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Indene	0.99 U	U	mg/kg	0.99	0.99	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Iron	1570		mg/kg	10	2.3	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Lead	2.6		mg/kg	1.1	0.44	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Magnesium	1300		mg/kg	550	1.3	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Manganese	92.3		mg/kg	1.7	0.077	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Mercury	0.0036	B	mg/kg	0.018	0.0007	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Nickel	0.9	B	mg/kg	4.4	0.14	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Pentachlorophenol	0.052 U	U	mg/kg	0.99	0.052	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Potassium	349	B	mg/kg	550	34	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Sodium	1360		mg/kg	550	30	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Vanadium	2.5	B	mg/kg	5.5	0.13	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-2	Zinc	4.1		mg/kg	2.2	0.44	1	FR-110	J-40S	AOC-1	5-Dec-07	9:10	Subsurface
T19987-3	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface

T19987-3	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.058	0.0082	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Acetone	0.0247	J	mg/kg	0.058	0.0084	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Aluminum	1160		mg/kg	24	5.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Arsenic	0.52	B	mg/kg	1.2	0.24	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Barium	48.7		mg/kg	24	0.071	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Beryllium	0.045	B	mg/kg	0.59	0.024	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Calcium	3630		mg/kg	590	2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Carbon disulfide	0.0016	J	mg/kg	0.012	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Chromium	1.7		mg/kg	1.2	0.083	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Cobalt	0.61	B	mg/kg	5.9	0.21	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Copper	0.5	B	mg/kg	3	0.15	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface

T19987-3	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Indene	1.0 U	U	mg/kg	1	1	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Iron	1130		mg/kg	9.4	2.1	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Lead	1.7		mg/kg	1.2	0.47	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Magnesium	573	B	mg/kg	590	1.4	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Manganese	47.8		mg/kg	1.8	0.083	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Mercury	0.0056	B	mg/kg	0.019	0.0008	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Methyl bromide	0.0018 U	U	mg/kg	0.0058	0.0018	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Nickel	0.42	B	mg/kg	4.7	0.15	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Potassium	212	B	mg/kg	590	37	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Silver	0.094 U	U	mg/kg	1.2	0.094	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Sodium	1180		mg/kg	590	32	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Vanadium	1.4	B	mg/kg	5.9	0.14	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-3	Zinc	2.1	B	mg/kg	2.4	0.47	1	FR-111	J-40S	AOC-1	5-Dec-07	9:15	Subsurface
T19987-5	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2,4-Trichlorobenzene	0.058 U	U	mg/kg	0.22	0.058	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2-Dichlorobenzene	0.075 U	U	mg/kg	0.22	0.075	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,3-Dichlorobenzene	0.068 U	U	mg/kg	0.22	0.068	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface

T19987-5	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,4-Dichlorobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1-Methylnaphthalene	0.052 U	U	mg/kg	0.22	0.052	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2,4,5-Trichlorophenol	0.062 U	U	mg/kg	0.22	0.062	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2,4,6-Trichlorophenol	0.059 U	U	mg/kg	0.22	0.059	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2,4-Dichlorophenol	0.074 U	U	mg/kg	0.22	0.074	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2,4-Dimethylphenol	0.070 U	U	mg/kg	0.22	0.07	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2,4-Dinitrophenol	0.074 U	U	mg/kg	1.1	0.074	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2,4-Dinitrotoluene	0.096 U	U	mg/kg	0.22	0.096	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2-Chloronaphthalene	0.061 U	U	mg/kg	0.22	0.061	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2-Chlorophenol	0.068 U	U	mg/kg	0.22	0.068	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2-Hexanone	0.0087 U	U	mg/kg	0.064	0.0087	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	2-Nitroaniline	0.057 U	U	mg/kg	0.22	0.057	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	3&4-Methylphenol	0.072 U	U	mg/kg	0.22	0.072	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	3,3'-Dichlorobenzidine	0.089 U	U	mg/kg	0.44	0.089	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	3-Nitroaniline	0.082 U	U	mg/kg	0.22	0.082	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	4-Bromophenyl phenyl ether	0.084 U	U	mg/kg	0.22	0.084	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	4-Chloroaniline	0.062 U	U	mg/kg	0.22	0.062	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	4-Chlorophenyl phenyl ether	0.067 U	U	mg/kg	0.22	0.067	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	4-Methyl-2-pentanone	0.0089 U	U	mg/kg	0.064	0.0089	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	4-Nitrophenol	0.087 U	U	mg/kg	0.22	0.087	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Acenaphthene	0.053 U	U	mg/kg	0.22	0.053	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Acenaphthylene	0.059 U	U	mg/kg	0.22	0.059	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Acetone	0.0092 U	U	mg/kg	0.064	0.0092	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Aluminum	5110		mg/kg	25	5.4	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Anthracene	0.072 U	U	mg/kg	0.22	0.072	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Arsenic	1.5		mg/kg	1.2	0.25	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Barium	63.5		mg/kg	25	0.074	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzo(a)anthracene	0.082 U	U	mg/kg	0.22	0.082	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzo(a)pyrene	0.072 U	U	mg/kg	0.22	0.072	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzo(b)fluoranthene	0.093 U	U	mg/kg	0.22	0.093	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzoic acid	0.055 U	U	mg/kg	1.1	0.055	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Benzyl Alcohol	0.078 U	U	mg/kg	0.22	0.078	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Beryllium	0.12	B	mg/kg	0.61	0.025	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	bis(2-Chloroethoxy)methane	0.082 U	U	mg/kg	0.22	0.082	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Bromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Calcium	11200		mg/kg	610	2.1	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Carbazole	0.095 U	U	mg/kg	0.22	0.095	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Chromium	4.5		mg/kg	1.2	0.086	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.7	1.3	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Chrysene	0.072 U	U	mg/kg	0.22	0.072	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Cobalt	1.3	B	mg/kg	6.1	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Copper	3.7		mg/kg	3.1	0.16	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Dibenzo(a,h)anthracene	0.077 U	U	mg/kg	0.22	0.077	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Dibenzofuran	0.061 U	U	mg/kg	0.22	0.061	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Diethyl phthalate	0.061 U	U	mg/kg	0.22	0.061	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Diphenylamine	0.096 U	U	mg/kg	0.22	0.096	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Ethyl Ether	0.0064 U	U	mg/kg	0.0064	0.0064	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Ethylbenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface

T19987-5	Fluoranthene	0.099 U	U	mg/kg	0.22	0.099	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Fluorene	0.067 U	U	mg/kg	0.22	0.067	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Hexachlorobenzene	0.072 U	U	mg/kg	0.22	0.072	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Hexachlorobutadiene	0.067 U	U	mg/kg	0.22	0.067	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Hexachlorocyclopentadiene	0.080 U	U	mg/kg	0.22	0.08	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Hexachloroethane	0.065 U	U	mg/kg	0.22	0.065	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Indeno(1,2,3-cd)pyrene	0.085 U	U	mg/kg	0.22	0.085	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Iron	3560		mg/kg	11	2.4	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Isophorone	0.058 U	U	mg/kg	0.22	0.058	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Lead	6.9		mg/kg	1.2	0.49	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Magnesium	2400		mg/kg	610	1.4	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Manganese	102		mg/kg	1.8	0.086	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Mercury	0.019	B	mg/kg	0.02	0.0008	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Methyl ethyl ketone	0.0086 U	U	mg/kg	0.064	0.0086	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Methylene chloride	0.0031 U	U	mg/kg	0.013	0.0031	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Naphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	n-Butyl Alcohol	0.064 U	U	mg/kg	0.064	0.064	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Nickel	2.4	B	mg/kg	4.9	0.16	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Nitrobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	N-Nitroso-di-n-propylamine	0.088 U	U	mg/kg	0.22	0.088	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	N-Nitrosodiphenylamine	0.096 U	U	mg/kg	0.22	0.096	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Pentachlorophenol	0.058 U	U	mg/kg	1.1	0.058	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Phenanthrene	0.082 U	U	mg/kg	0.22	0.082	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Phenol	0.088 U	U	mg/kg	0.22	0.088	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Potassium	1030		mg/kg	610	38	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Silver	0.098 U	U	mg/kg	1.2	0.098	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Sodium	1400		mg/kg	610	33	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Thallium	0.61 U	U	mg/kg	2.5	0.61	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Vanadium	7.8		mg/kg	6.1	0.15	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Vinyl Acetate	0.0097 U	U	mg/kg	0.032	0.0097	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-5	Zinc	25.9		mg/kg	2.5	0.49	1	FR-113	J-39S	AOC-1	5-Dec-07	10:45	Surface
T19987-6	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1,4-Dioxane	0.026 U	U	mg/kg	0.28	0.026	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface

T19987-6	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2,4-Dinitrophenol	0.067 U	U	mg/kg	0.99	0.067	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2-Hexanone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Acetone	0.0228	J	mg/kg	0.055	0.0079	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Aluminum	1160		mg/kg	23	5.1	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Arsenic	0.7	B	mg/kg	1.2	0.23	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Barium	16.3	B	mg/kg	23	0.07	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzo(k)fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzoic acid	0.050 U	U	mg/kg	0.99	0.05	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Beryllium	0.041	B	mg/kg	0.59	0.023	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Bromoform	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Calcium	3040		mg/kg	590	2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Chromium	1.4		mg/kg	1.2	0.082	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Cobalt	0.26	B	mg/kg	5.9	0.21	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Copper	0.61	B	mg/kg	2.9	0.15	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Di-n-butyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Indene	0.99 U	U	mg/kg	0.99	0.99	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface

T19987-6	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Iron	954		mg/kg	11	2.5	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Lead	1.6		mg/kg	1.2	0.47	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Magnesium	508	B	mg/kg	590	1.3	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Manganese	76.3		mg/kg	1.8	0.082	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Mercury	0.014	B	mg/kg	0.019	0.0008	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Methyl ethyl ketone	0.0074 U	U	mg/kg	0.055	0.0074	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Nickel	0.39	B	mg/kg	4.7	0.15	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Pentachlorophenol	0.052 U	U	mg/kg	0.99	0.052	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Potassium	218	B	mg/kg	590	36	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Silver	0.094 U	U	mg/kg	1.2	0.094	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Sodium	699		mg/kg	590	31	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Thallium	0.59 U	U	mg/kg	2.3	0.59	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Vanadium	2.4	B	mg/kg	5.9	0.14	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-6	Zinc	2.3		mg/kg	2.3	0.47	1	FR-114	J-39S	AOC-1	5-Dec-07	10:50	Subsurface
T19987-8	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface

T19987-8	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	4-Methyl-2-pentanone	0.0075 U	U	mg/kg	0.054	0.0075	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Acetone	0.0077 U	U	mg/kg	0.054	0.0077	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Aluminum	9900		mg/kg	22	4.8	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Arsenic	2.4		mg/kg	1.1	0.22	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Barium	944		mg/kg	22	0.066	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Beryllium	0.37	B	mg/kg	0.55	0.022	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Bromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Calcium	27200		mg/kg	550	1.9	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Chloroform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Chromium	6.4		mg/kg	1.1	0.077	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Chromium, Hexavalent (a)	1.2	B	mg/kg	2.4	1.2	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Cobalt	2.3	B	mg/kg	5.5	0.2	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Copper	4.2		mg/kg	2.8	0.14	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Ethyl Ether	0.0054 U	U	mg/kg	0.0054	0.0054	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Hexane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Iron	6570		mg/kg	11	2.5	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Lead	8		mg/kg	1.1	0.44	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Magnesium	2350		mg/kg	550	1.3	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Manganese	110		mg/kg	1.7	0.077	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Mercury	0.0054	B	mg/kg	0.019	0.0007	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface

T19987-8	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Methylene chloride	0.0026 U	U	mg/kg	0.011	0.0026	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	n-Butylbenzene	0.0010 U	U	mg/kg	0.0054	0.001	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Nickel	3.5	B	mg/kg	4.4	0.14	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Potassium	1840		mg/kg	550	34	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Sodium	2230		mg/kg	550	30	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Vanadium	16		mg/kg	5.5	0.13	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-8	Zinc	29.8		mg/kg	2.2	0.44	1	FR-116	J-38S	AOC-1	5-Dec-07	13:50	Surface
T19987-9	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2-Dichlorobenzene	0.071 U	U	mg/kg	0.21	0.071	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1,4-Dioxane	0.029 U	U	mg/kg	0.31	0.029	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2,4-Dinitrophenol	0.071 U	U	mg/kg	1	0.071	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2,4-Dinitrotoluene	0.092 U	U	mg/kg	0.21	0.092	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2-Hexanone	0.0084 U	U	mg/kg	0.061	0.0084	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	3,3'-Dichlorobenzidine	0.085 U	U	mg/kg	0.42	0.085	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	3-Nitroaniline	0.078 U	U	mg/kg	0.21	0.078	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	4-Bromophenyl phenyl ether	0.080 U	U	mg/kg	0.21	0.08	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	4-Chlorophenyl phenyl ether	0.064 U	U	mg/kg	0.21	0.064	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface

T19987-9	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Acetone	0.0326	J	mg/kg	0.061	0.0088	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Aluminum	3310		mg/kg	23	5.1	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Anthracene	0.068 U	U	mg/kg	0.21	0.068	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Arsenic	2.2		mg/kg	1.2	0.23	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Barium	25		mg/kg	23	0.07	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzo(a)anthracene	0.078 U	U	mg/kg	0.21	0.078	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzo(a)pyrene	0.068 U	U	mg/kg	0.21	0.068	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzo(b)fluoranthene	0.089 U	U	mg/kg	0.21	0.089	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzo(k)fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Benzyl Alcohol	0.074 U	U	mg/kg	0.21	0.074	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Beryllium	0.11	B	mg/kg	0.58	0.023	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	bis(2-Chloroethoxy)methane	0.078 U	U	mg/kg	0.21	0.078	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Bromobenzene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Calcium	19700		mg/kg	580	2	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Carbazole	0.090 U	U	mg/kg	0.21	0.09	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Carbon disulfide	0.0016	J	mg/kg	0.012	0.0016	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Chromium	2.5		mg/kg	1.2	0.082	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Cobalt	0.58	B	mg/kg	5.8	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Copper	1.9	B	mg/kg	2.9	0.15	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Dibenzo(a,h)anthracene	0.073 U	U	mg/kg	0.21	0.073	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Diphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Fluoranthene	0.094 U	U	mg/kg	0.21	0.094	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Hexachlorocyclopentadiene	0.076 U	U	mg/kg	0.21	0.076	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Indene	1.0 U	U	mg/kg	1	1	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Indeno(1,2,3-cd)pyrene	0.081 U	U	mg/kg	0.21	0.081	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Iron	1930		mg/kg	12	2.6	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Isopropylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Lead	5.7		mg/kg	1.2	0.47	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Magnesium	10300		mg/kg	580	1.3	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Manganese	153		mg/kg	1.7	0.082	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Mercury	0.0013	B	mg/kg	0.02	0.0008	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Nickel	1.4	B	mg/kg	4.7	0.15	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface

T19987-9	N-Nitroso-di-n-propylamine	0.084 U	U	mg/kg	0.21	0.084	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	N-Nitrosodiphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	n-Propylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Phenanthrene	0.078 U	U	mg/kg	0.21	0.078	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Phenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Potassium	707		mg/kg	580	36	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Silver	0.093 U	U	mg/kg	1.2	0.093	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Sodium	1710		mg/kg	580	31	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Styrene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Vanadium	5.8		mg/kg	5.8	0.14	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Vinyl Acetate	0.0093 U	U	mg/kg	0.031	0.0093	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-9	Zinc	7.2		mg/kg	2.3	0.47	1	FR-117	J-38S	AOC-1	5-Dec-07	13:55	Subsurface
T19987-11	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.19	0.06	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.059	0.0082	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Acenaphthylene	0.053 U	U	mg/kg	0.19	0.053	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Acetone	0.0085 U	U	mg/kg	0.059	0.0085	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Aluminum	6190		mg/kg	23	5	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface

T19987-11	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Arsenic	2.2		mg/kg	1.2	0.23	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Barium	381		mg/kg	23	0.069	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.19	0.09	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Beryllium	0.27	B	mg/kg	0.58	0.023	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Calcium	30600		mg/kg	580	2	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Chlorobenzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Chromium	4.9		mg/kg	1.2	0.081	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Cobalt	1.5	B	mg/kg	5.8	0.21	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Copper	3.4		mg/kg	2.9	0.15	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Hexane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.19	0.076	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Iron	4810		mg/kg	12	2.6	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Lead	6.7		mg/kg	1.2	0.46	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Magnesium	1460		mg/kg	580	1.3	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Manganese	106		mg/kg	1.7	0.081	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Mercury	0.0013	B	mg/kg	0.02	0.0008	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.059	0.0079	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Nickel	2.5	B	mg/kg	4.6	0.15	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface

T19987-11	Potassium	1420		mg/kg	580	36	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Silver	0.092 U	U	mg/kg	1.2	0.092	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Sodium	886		mg/kg	580	31	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Vanadium	13.2		mg/kg	5.8	0.14	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-11	Zinc	48.5		mg/kg	2.3	0.46	1	FR-119	J-37S	AOC-1	5-Dec-07	15:20	Surface
T19987-12	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.95	0.064	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.058	0.0082	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Acetone	0.0268	J	mg/kg	0.058	0.0084	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Aluminum	8450		mg/kg	22	4.8	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Arsenic	2.1		mg/kg	1.1	0.22	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Barium	97.8		mg/kg	22	0.066	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface

T19987-12	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Benzoic acid	0.048 U	U	mg/kg	0.95	0.048	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Beryllium	0.29	B	mg/kg	0.55	0.022	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	bis(2-Ethylhexyl)phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Butyl benzyl phthalate	0.091 U	U	mg/kg	0.19	0.091	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Calcium	18700		mg/kg	550	1.9	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Carbazole	0.082 U	U	mg/kg	0.19	0.082	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Carbon disulfide	0.0041	J	mg/kg	0.012	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Chromium	8.8		mg/kg	1.1	0.077	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Cobalt	1.5	B	mg/kg	5.5	0.2	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Copper	4.4		mg/kg	2.8	0.14	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Fluoranthene	0.086 U	U	mg/kg	0.19	0.086	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Indeno(1,2,3-cd)pyrene	0.074 U	U	mg/kg	0.19	0.074	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Iron	5250		mg/kg	11	2.5	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Lead	6		mg/kg	1.1	0.44	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Magnesium	2880		mg/kg	550	1.3	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Manganese	112		mg/kg	1.7	0.077	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Mercury	0.00070 U	U	mg/kg	0.018	0.0007	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Methyl bromide	0.0018 U	U	mg/kg	0.0058	0.0018	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Methylene chloride	0.0031	J	mg/kg	0.012	0.0029	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Nickel	2.9	B	mg/kg	4.4	0.14	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Potassium	1630		mg/kg	550	34	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Pyrene	0.093 U	U	mg/kg	0.19	0.093	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Sodium	2420		mg/kg	550	30	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface

T19987-12	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Vanadium	12.1		mg/kg	5.5	0.13	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T19987-12	Zinc	16.6		mg/kg	2.2	0.44	1	FR-120	J-37S	AOC-1	5-Dec-07	15:25	Subsurface
T20012-1	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2,4-Trichlorobenzene	0.048 U	U	mg/kg	0.18	0.048	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2-Dichlorobenzene	0.062 U	U	mg/kg	0.18	0.062	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,3-Dichlorobenzene	0.056 U	U	mg/kg	0.18	0.056	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,4-Dichlorobenzene	0.051 U	U	mg/kg	0.18	0.051	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1-Methylnaphthalene	0.043 U	U	mg/kg	0.18	0.043	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2,4,5-Trichlorophenol	0.051 U	U	mg/kg	0.18	0.051	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2,4,6-Trichlorophenol	0.049 U	U	mg/kg	0.18	0.049	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2,4-Dichlorophenol	0.061 U	U	mg/kg	0.18	0.061	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2,4-Dimethylphenol	0.058 U	U	mg/kg	0.18	0.058	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2,4-Dinitrophenol	0.061 U	U	mg/kg	0.91	0.061	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2,4-Dinitrotoluene	0.080 U	U	mg/kg	0.18	0.08	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2,6-Dinitrotoluene	0.047 U	U	mg/kg	0.18	0.047	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2-Chloronaphthalene	0.051 U	U	mg/kg	0.18	0.051	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2-Chlorophenol	0.056 U	U	mg/kg	0.18	0.056	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2-Hexanone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2-Methylnaphthalene	0.048 U	U	mg/kg	0.18	0.048	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2-Methylphenol	0.040 U	U	mg/kg	0.18	0.04	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	2-Nitroaniline	0.047 U	U	mg/kg	0.18	0.047	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	3&4-Methylphenol	0.060 U	U	mg/kg	0.18	0.06	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	3,3'-Dichlorobenzidine	0.074 U	U	mg/kg	0.36	0.074	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	3-Nitroaniline	0.068 U	U	mg/kg	0.18	0.068	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.36	0.12	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	4-Bromophenyl phenyl ether	0.069 U	U	mg/kg	0.18	0.069	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	4-Chloro-3-methyl phenol	0.041 U	U	mg/kg	0.18	0.041	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	4-Chloroaniline	0.051 U	U	mg/kg	0.18	0.051	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	4-Chlorophenyl phenyl ether	0.056 U	U	mg/kg	0.18	0.056	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	4-Nitroaniline	0.10 U	U	mg/kg	0.18	0.1	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	4-Nitrophenol	0.072 U	U	mg/kg	0.18	0.072	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Acenaphthene	0.044 U	U	mg/kg	0.18	0.044	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Acenaphthylene	0.049 U	U	mg/kg	0.18	0.049	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Acetone	0.0079 U	U	mg/kg	0.055	0.0079	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Aluminum	2680		mg/kg	19	4.3	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Anthracene	0.059 U	U	mg/kg	0.18	0.059	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Antimony	0.26 U	U	mg/kg	0.97	0.26	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Arsenic	0.19 U	U	mg/kg	0.97	0.19	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Barium	33.9		mg/kg	19	0.058	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzo(a)anthracene	0.068 U	U	mg/kg	0.18	0.068	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzo(a)pyrene	0.059 U	U	mg/kg	0.18	0.059	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzo(b)fluoranthene	0.077 U	U	mg/kg	0.18	0.077	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.18	0.1	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzo(k)fluoranthene	0.084 U	U	mg/kg	0.18	0.084	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzoic acid	0.045 U	U	mg/kg	0.91	0.045	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Benzyl Alcohol	0.064 U	U	mg/kg	0.18	0.064	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Beryllium	0.11	B	mg/kg	0.49	0.019	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	bis(2-Chloroethoxy)methane	0.068 U	U	mg/kg	0.18	0.068	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	bis(2-Chloroethyl)ether	0.039 U	U	mg/kg	0.18	0.039	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	bis(2-Ethylhexyl)phthalate	0.091 U	U	mg/kg	0.18	0.091	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface

T20012-1	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Bromodichloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Bromoform	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Butyl benzyl phthalate	0.087 U	U	mg/kg	0.18	0.087	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Calcium	544		mg/kg	490	1.7	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Carbazole	0.078 U	U	mg/kg	0.18	0.078	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Chromium	1.6		mg/kg	0.97	0.068	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Chrysene	0.060 U	U	mg/kg	0.18	0.06	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Cobalt	0.37	B	mg/kg	4.9	0.17	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Copper	2.1	B	mg/kg	2.4	0.13	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Dibenzo(a,h)anthracene	0.063 U	U	mg/kg	0.18	0.063	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Dibenzofuran	0.050 U	U	mg/kg	0.18	0.05	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Diethyl phthalate	0.051 U	U	mg/kg	0.18	0.051	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Dimethyl phthalate	0.045 U	U	mg/kg	0.18	0.045	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Di-n-butyl phthalate	0.089 U	U	mg/kg	0.18	0.089	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Diphenylamine	0.080 U	U	mg/kg	0.18	0.08	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Fluoranthene	0.082 U	U	mg/kg	0.18	0.082	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Fluorene	0.055 U	U	mg/kg	0.18	0.055	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Hexachlorobenzene	0.060 U	U	mg/kg	0.18	0.06	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Hexachlorobutadiene	0.055 U	U	mg/kg	0.18	0.055	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Hexachlorocyclopentadiene	0.066 U	U	mg/kg	0.18	0.066	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Hexachloroethane	0.053 U	U	mg/kg	0.18	0.053	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Indene	0.91 U	U	mg/kg	0.91	0.91	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Indeno(1,2,3-cd)pyrene	0.071 U	U	mg/kg	0.18	0.071	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Iron	1240		mg/kg	9.7	2.2	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Isophorone	0.048 U	U	mg/kg	0.18	0.048	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Lead	3.3		mg/kg	0.97	0.39	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Magnesium	260	B	mg/kg	490	1.1	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Manganese	26		mg/kg	1.5	0.068	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Mercury	0.014	B	mg/kg	0.018	0.0007	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Methyl bromide	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Methyl ethyl ketone	0.0074 U	U	mg/kg	0.055	0.0074	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Naphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	n-Butyl Alcohol	0.0554		mg/kg	0.055	0.055	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Nickel	3.2	B	mg/kg	4.3	0.14	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Nitrobenzene	0.051 U	U	mg/kg	0.18	0.051	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	N-Nitroso-di-n-propylamine	0.073 U	U	mg/kg	0.18	0.073	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	N-Nitrosodiphenylamine	0.080 U	U	mg/kg	0.18	0.08	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Pentachlorophenol	0.048 U	U	mg/kg	0.91	0.048	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Phenanthrene	0.068 U	U	mg/kg	0.18	0.068	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Phenol	0.073 U	U	mg/kg	0.18	0.073	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Potassium	306	B	mg/kg	490	30	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Pyrene	0.089 U	U	mg/kg	0.18	0.089	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Selenium	0.23 U	U	mg/kg	0.97	0.23	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Silver	0.078 U	U	mg/kg	0.97	0.078	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Sodium	26 U	U	mg/kg	490	26	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Thallium	0.49 U	U	mg/kg	1.9	0.49	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Vanadium	2.5	B	mg/kg	4.9	0.12	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Vinyl Acetate	0.0083 U	U	mg/kg	0.027	0.0083	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface

T20012-1	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-1	Zinc	20.5		mg/kg	1.9	0.39	1	FR-123	Composite 1	AOC-2	6-Dec-07	11:50	Surface
T20012-2	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2,4-Dinitrophenol	0.067 U	U	mg/kg	0.99	0.067	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.4	0.08	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.06	0.0083	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Acetone	0.0298	J	mg/kg	0.06	0.0086	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Aluminum	1430		mg/kg	22	4.7	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Arsenic	0.22 U	U	mg/kg	1.1	0.22	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Barium	49.4		mg/kg	22	0.065	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzo(k)fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzoic acid	0.050 U	U	mg/kg	0.99	0.05	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Beryllium	0.076	B	mg/kg	0.54	0.022	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Calcium	1360		mg/kg	540	1.9	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface

T20012-2	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Chromium	1.6		mg/kg	1.1	0.076	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Cobalt	0.27	B	mg/kg	5.4	0.19	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Copper	1.9	B	mg/kg	2.7	0.14	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Dibromochloromethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Di-n-butyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Indene	0.99 U	U	mg/kg	0.99	0.99	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Iron	985		mg/kg	11	2.4	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Lead	2.9		mg/kg	1.1	0.43	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Magnesium	768		mg/kg	540	1.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Manganese	51.8		mg/kg	1.6	0.076	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Mercury	0.016	B	mg/kg	0.019	0.0007	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.06	0.008	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	n-Butyl Alcohol	0.0728		mg/kg	0.06	0.06	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Nickel	1.4	B	mg/kg	4.2	0.14	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	p-Chlorotoluene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Pentachlorophenol	0.052 U	U	mg/kg	0.99	0.052	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Potassium	350	B	mg/kg	540	34	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Sodium	1850		mg/kg	540	29	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Vanadium	1.6	B	mg/kg	5.4	0.13	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-2	Zinc	47.8		mg/kg	2.2	0.43	1	FR-124	Composite 1	AOC-2	6-Dec-07	12:00	Subsurface
T20012-3	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface

T20012-3	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.2	0.21	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.2	0.21	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	1-Phenylethanol	0.21 U	U	mg/kg	0.2	0.21	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2-Hexanone	0.0076 U	U	mg/kg	0.055	0.0076	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	6-Methyl Chrysene	0.21 U	U	mg/kg	0.2	0.21	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Acetone	0.0080 U	U	mg/kg	0.055	0.008	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Aluminum	4430		mg/kg	20	4.3	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Antimony	0.27 U	U	mg/kg	0.99	0.27	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Arsenic	0.6	B	mg/kg	0.99	0.2	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Barium	25.7		mg/kg	20	0.059	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Beryllium	0.2	B	mg/kg	0.49	0.02	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Bromoform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Cadmium	0.11 U	U	mg/kg	0.56	0.11	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Calcium	4390		mg/kg	490	1.7	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Chlorobenzene	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Chromium	4.3		mg/kg	0.99	0.069	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Cobalt	1.2	B	mg/kg	4.9	0.18	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface

T20012-3	Copper	2.5		mg/kg	2.5	0.13	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Indene	1.0 U	U	mg/kg	1	1	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Iron	3300		mg/kg	9.9	2.2	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Lead	3.3		mg/kg	0.99	0.4	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Magnesium	1360		mg/kg	490	1.1	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Manganese	71.8		mg/kg	1.5	0.069	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Mercury	0.00086	B	mg/kg	0.019	0.0008	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	n-Butyl Alcohol	0.0623		mg/kg	0.055	0.055	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Nickel	0.35	B	mg/kg	4.5	0.14	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Potassium	793		mg/kg	490	31	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Quinoline	0.21 U	U	mg/kg	0.2	0.21	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Selenium	0.24 U	U	mg/kg	0.99	0.24	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Silver	0.079 U	U	mg/kg	0.99	0.079	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Sodium	423	B	mg/kg	490	27	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Thallium	0.49 U	U	mg/kg	2	0.49	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Vanadium	4.3	B	mg/kg	4.9	0.12	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-3	Zinc	8.3		mg/kg	2	0.4	1	FR-125	Composite 3	AOC-2	6-Dec-07	5:30	Surface
T20012-4	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface

T20012-4	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1,4-Dioxane	0.029 U	U	mg/kg	0.31	0.029	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2-Chlorophenol	0.063 U	U	mg/kg	0.21	0.063	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2-Hexanone	0.0084 U	U	mg/kg	0.061	0.0084	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	2-Nitroaniline	0.053 U	U	mg/kg	0.21	0.053	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	3&4-Methylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	4-Methyl-2-pentanone	0.0086 U	U	mg/kg	0.061	0.0086	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Acetone	0.011	J	mg/kg	0.061	0.0088	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Aluminum	2130		mg/kg	25	5.4	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Arsenic	0.25 U	U	mg/kg	1.2	0.25	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Barium	14.4	B	mg/kg	25	0.074	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzo(a)anthracene	0.076 U	U	mg/kg	0.21	0.076	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Beryllium	0.15	B	mg/kg	0.62	0.025	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Bromobenzene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.21	0.098	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Calcium	7500		mg/kg	620	2.1	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Carbazole	0.088 U	U	mg/kg	0.21	0.088	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Chromium	2.1		mg/kg	1.2	0.086	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Chromium, Hexavalent (a)	1.7	B	mg/kg	2.5	1.2	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Chrysene	0.067 U	U	mg/kg	0.21	0.067	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Cobalt	0.87	B	mg/kg	6.2	0.22	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Copper	1.9	B	mg/kg	3.1	0.16	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface

T20012-4	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Hexachlorobenzene	0.067 U	U	mg/kg	0.21	0.067	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.21	0.074	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Hexachloroethane	0.060 U	U	mg/kg	0.21	0.06	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Indene	1.0 U	U	mg/kg	1	1	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Iron	1680		mg/kg	12	2.8	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Isopropylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Lead	2		mg/kg	1.2	0.49	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Magnesium	791		mg/kg	620	1.4	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Manganese	64.3		mg/kg	1.8	0.086	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Mercury	0.0055	B	mg/kg	0.019	0.0008	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	n-Butyl Alcohol	0.0626		mg/kg	0.061	0.061	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Nickel	0.94	B	mg/kg	4.9	0.16	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	n-Propylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Phenanthrene	0.076 U	U	mg/kg	0.21	0.076	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Potassium	438	B	mg/kg	620	38	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Silver	0.099 U	U	mg/kg	1.2	0.099	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Sodium	756		mg/kg	620	33	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Styrene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Vanadium	3.1	B	mg/kg	6.2	0.15	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Vinyl Acetate	0.0093 U	U	mg/kg	0.031	0.0093	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20012-4	Zinc	5.4		mg/kg	2.5	0.49	1	FR-126	Composite 3	AOC-2	6-Dec-07	5:40	Subsurface
T20039-1	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface

T20039-1	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2,4-Dinitrotoluene	0.091 U	U	mg/kg	0.21	0.091	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	3-Nitroaniline	0.078 U	U	mg/kg	0.21	0.078	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	4-Nitrophenol	0.082 U	U	mg/kg	0.21	0.082	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Acetone	0.0086 U	U	mg/kg	0.06	0.0086	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Aluminum	4240		mg/kg	18	3.9	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Anthracene	0.068 U	U	mg/kg	0.21	0.068	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Antimony	0.24 U	U	mg/kg	0.9	0.24	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Arsenic	0.86	B	mg/kg	0.9	0.18	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Barium	127		mg/kg	18	0.054	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzo(a)pyrene	0.068 U	U	mg/kg	0.21	0.068	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Beryllium	0.16	B	mg/kg	0.45	0.018	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	bis(2-Chloroethoxy)methane	0.078 U	U	mg/kg	0.21	0.078	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Cadmium	0.11 U	U	mg/kg	0.56	0.11	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Calcium	15400		mg/kg	450	1.5	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Chromium	3.8		mg/kg	0.9	0.063	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Cobalt	1.1	B	mg/kg	4.5	0.16	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Copper	3.8		mg/kg	2.2	0.12	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Diphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface

T20039-1	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Indene	1.0 U	U	mg/kg	1	1	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Iron	3260		mg/kg	9	2	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Lead	8.6		mg/kg	0.9	0.36	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Magnesium	1850		mg/kg	450	1	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Manganese	119		mg/kg	1.3	0.063	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Mercury	0.016	B	mg/kg	0.021	0.0008	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Methylene chloride	0.0048	J	mg/kg	0.012	0.0029	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Nickel	1.9	B	mg/kg	4.4	0.14	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	N-Nitrosodiphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Potassium	975		mg/kg	450	28	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Selenium	0.22 U	U	mg/kg	0.9	0.22	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Silver	0.072 U	U	mg/kg	0.9	0.072	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Sodium	1180		mg/kg	450	24	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Thallium	0.45 U	U	mg/kg	1.8	0.45	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Vanadium	5.2		mg/kg	4.5	0.11	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-1	Zinc	66.5		mg/kg	1.8	0.36	1	FR-128	Composite 2	AOC-2	7-Dec-07	11:35	Surface
T20039-2	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1,4-Dioxane	0.028 U	U	mg/kg	0.3	0.028	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2,4-Dinitrotoluene	0.088 U	U	mg/kg	0.2	0.088	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface

T20039-2	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.059	0.0083	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Acetone	0.0256	J	mg/kg	0.059	0.0085	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Aluminum	2680		mg/kg	22	4.9	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Barium	64.1		mg/kg	22	0.067	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzo(a)anthracene	0.075 U	U	mg/kg	0.2	0.075	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzo(b)fluoranthene	0.085 U	U	mg/kg	0.2	0.085	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Beryllium	0.14	B	mg/kg	0.56	0.022	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Butyl benzyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Calcium	20400		mg/kg	560	1.9	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Chlorobenzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Chromium	3		mg/kg	1.1	0.078	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Cobalt	0.95	B	mg/kg	5.6	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Copper	1.8	B	mg/kg	2.8	0.14	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Diphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Hexane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Indene	1.0 U	U	mg/kg	1	1	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Iron	2690		mg/kg	11	2.5	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface

T20039-2	Lead	2.5		mg/kg	1.1	0.45	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Magnesium	1360		mg/kg	560	1.3	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Manganese	186		mg/kg	1.7	0.078	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Mercury	0.0044	B	mg/kg	0.02	0.0008	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Methylene chloride	0.0066	J	mg/kg	0.012	0.0029	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	n-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Nickel	1.6	B	mg/kg	4.6	0.15	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	N-Nitrosodiphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Phenanthrene	0.075 U	U	mg/kg	0.2	0.075	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Potassium	537	B	mg/kg	560	35	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Pyrene	0.098 U	U	mg/kg	0.2	0.098	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Silver	0.089 U	U	mg/kg	1.1	0.089	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Sodium	937		mg/kg	560	30	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Vanadium	5.2	B	mg/kg	5.6	0.13	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-2	Zinc	7.6		mg/kg	2.2	0.45	1	FR-129	Composite 2	AOC-2	7-Dec-07	11:45	Subsurface
T20039-3	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,1,2,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2,4-Trichlorobenzene	0.057 U	U	mg/kg	0.22	0.057	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2-Dichlorobenzene	0.074 U	U	mg/kg	0.22	0.074	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,3-Dichlorobenzene	0.068 U	U	mg/kg	0.22	0.068	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,3-Dichloropropane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,4-Dichlorobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1-Methylnaphthalene	0.052 U	U	mg/kg	0.22	0.052	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2,4,5-Trichlorophenol	0.061 U	U	mg/kg	0.22	0.061	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2,4,6-Trichlorophenol	0.059 U	U	mg/kg	0.22	0.059	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2,4-Dichlorophenol	0.074 U	U	mg/kg	0.22	0.074	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2,4-Dimethylphenol	0.070 U	U	mg/kg	0.22	0.07	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2,4-Dinitrophenol	0.074 U	U	mg/kg	1.1	0.074	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2,4-Dinitrotoluene	0.096 U	U	mg/kg	0.22	0.096	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2-Chloronaphthalene	0.061 U	U	mg/kg	0.22	0.061	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2-Chlorophenol	0.067 U	U	mg/kg	0.22	0.067	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2-Hexanone	0.0088 U	U	mg/kg	0.065	0.0088	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2-Methylnaphthalene	0.058 U	U	mg/kg	0.22	0.058	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	2-Nitroaniline	0.057 U	U	mg/kg	0.22	0.057	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	3&4-Methylphenol	0.072 U	U	mg/kg	0.22	0.072	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	3,3'-Dichlorobenzidine	0.089 U	U	mg/kg	0.44	0.089	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	3-Nitroaniline	0.082 U	U	mg/kg	0.22	0.082	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface

T20039-3	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	4-Bromophenyl phenyl ether	0.084 U	U	mg/kg	0.22	0.084	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	4-Chloroaniline	0.062 U	U	mg/kg	0.22	0.062	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	4-Chlorophenyl phenyl ether	0.067 U	U	mg/kg	0.22	0.067	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	4-Methyl-2-pentanone	0.0090 U	U	mg/kg	0.065	0.009	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	4-Nitrophenol	0.086 U	U	mg/kg	0.22	0.086	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Acenaphthene	0.053 U	U	mg/kg	0.22	0.053	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Acenaphthylene	0.059 U	U	mg/kg	0.22	0.059	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Acetone	0.0136	J	mg/kg	0.065	0.0093	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Aluminum	867		mg/kg	23	5.1	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Anthracene	0.071 U	U	mg/kg	0.22	0.071	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Arsenic	0.23 U	U	mg/kg	1.2	0.23	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Barium	138		mg/kg	23	0.07	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzo(a)anthracene	0.081 U	U	mg/kg	0.22	0.081	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzo(a)pyrene	0.071 U	U	mg/kg	0.22	0.071	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzo(b)fluoranthene	0.092 U	U	mg/kg	0.22	0.092	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzoic acid	0.055 U	U	mg/kg	1.1	0.055	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Benzyl Alcohol	0.078 U	U	mg/kg	0.22	0.078	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Beryllium	0.056	B	mg/kg	0.58	0.023	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	bis(2-Chloroethoxy)methane	0.082 U	U	mg/kg	0.22	0.082	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Bromobenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Bromochloromethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Bromodichloromethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Bromoform	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.22	0.1	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Cadmium	0.13 U	U	mg/kg	0.65	0.13	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Calcium	663		mg/kg	580	2	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Carbazole	0.094 U	U	mg/kg	0.22	0.094	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Chlorobenzene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Chloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Chloroform	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Chromium	1.5		mg/kg	1.2	0.082	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Chrysene	0.072 U	U	mg/kg	0.22	0.072	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Cobalt	0.21 U	U	mg/kg	5.8	0.21	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Copper	2	B	mg/kg	2.9	0.15	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Cyclohexane	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Dibenzo(a,h)anthracene	0.076 U	U	mg/kg	0.22	0.076	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Dibenzofuran	0.060 U	U	mg/kg	0.22	0.06	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Dibromochloromethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Diethyl phthalate	0.061 U	U	mg/kg	0.22	0.061	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Dimethyl phthalate	0.054 U	U	mg/kg	0.22	0.054	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Diphenylamine	0.096 U	U	mg/kg	0.22	0.096	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Ethyl Ether	0.0065 U	U	mg/kg	0.0065	0.0065	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Ethylbenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Fluoranthene	0.099 U	U	mg/kg	0.22	0.099	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Fluorene	0.067 U	U	mg/kg	0.22	0.067	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Hexachlorobenzene	0.072 U	U	mg/kg	0.22	0.072	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Hexachlorobutadiene	0.067 U	U	mg/kg	0.22	0.067	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Hexachlorocyclopentadiene	0.079 U	U	mg/kg	0.22	0.079	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Hexachloroethane	0.064 U	U	mg/kg	0.22	0.064	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Hexane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Indeno(1,2,3-cd)pyrene	0.085 U	U	mg/kg	0.22	0.085	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Iron	907		mg/kg	12	2.6	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Isophorone	0.057 U	U	mg/kg	0.22	0.057	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Isopropylbenzene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Lead	3.7		mg/kg	1.2	0.47	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Magnesium	203	B	mg/kg	580	1.3	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Manganese	18.8		mg/kg	1.7	0.082	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Mercury	0.011	B	mg/kg	0.021	0.0008	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Methyl bromide	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Methyl chloride	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Methyl ethyl ketone	0.0087 U	U	mg/kg	0.065	0.0087	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Methylene bromide	0.0026 U	U	mg/kg	0.0065	0.0026	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Methylene chloride	0.0076	J	mg/kg	0.013	0.0032	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface

T20039-3	Naphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	n-Butyl Alcohol	0.065 U	U	mg/kg	0.065	0.065	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	n-Butylbenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Nickel	0.33	B	mg/kg	4.7	0.15	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Nitrobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	N-Nitroso-di-n-propylamine	0.088 U	U	mg/kg	0.22	0.088	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	N-Nitrosodiphenylamine	0.096 U	U	mg/kg	0.22	0.096	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	n-Propylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Pentachlorophenol	0.058 U	U	mg/kg	1.1	0.058	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Phenanthrene	0.081 U	U	mg/kg	0.22	0.081	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Phenol	0.088 U	U	mg/kg	0.22	0.088	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Potassium	151	B	mg/kg	580	36	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Silver	0.093 U	U	mg/kg	1.2	0.093	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Sodium	245	B	mg/kg	580	31	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Styrene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Toluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Trichloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Vanadium	1.2	B	mg/kg	5.8	0.14	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Vinyl Acetate	0.0098 U	U	mg/kg	0.032	0.0098	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Vinyl chloride	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Xylene (total)	0.0049 U	U	mg/kg	0.019	0.0049	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-3	Zinc	19.4		mg/kg	2.3	0.47	1	FR-130	Composite 4	AOC-2	7-Dec-07	15:20	Surface
T20039-4	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface

T20039-4	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Acetone	0.0202	J	mg/kg	0.058	0.0084	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Aluminum	1380		mg/kg	22	4.9	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Arsenic	0.44	B	mg/kg	1.1	0.22	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Barium	9.6	B	mg/kg	22	0.067	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Beryllium	0.074	B	mg/kg	0.56	0.022	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Calcium	128	B	mg/kg	560	1.9	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Chromium	1.6		mg/kg	1.1	0.078	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Cobalt	0.20 U	U	mg/kg	5.6	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Copper	1.1	B	mg/kg	2.8	0.15	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Indene	1.0 U	U	mg/kg	1	1	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Iron	1020		mg/kg	11	2.5	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Lead	1.5		mg/kg	1.1	0.45	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Magnesium	199	B	mg/kg	560	1.3	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Manganese	6.1		mg/kg	1.7	0.078	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Mercury	0.0048	B	mg/kg	0.02	0.0008	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Methylene chloride	0.0062	J	mg/kg	0.012	0.0029	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Nickel	0.27	B	mg/kg	4.6	0.15	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface

T20039-4	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Potassium	201	B	mg/kg	560	35	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Silver	0.090 U	U	mg/kg	1.1	0.09	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Sodium	366	B	mg/kg	560	30	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Vanadium	2.2	B	mg/kg	5.6	0.13	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20039-4	Zinc	3		mg/kg	2.2	0.45	1	FR-131	Composite 4	AOC-2	7-Dec-07	15:30	Subsurface
T20058-1	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,1,1-Trichloroethane	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2,3-Trichlorobenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2,4-Trichlorobenzene	0.047 U	U	mg/kg	0.18	0.047	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2,4-Trichlorobenzene	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2-Dichlorobenzene	0.061 U	U	mg/kg	0.18	0.061	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,3-Dichlorobenzene	0.056 U	U	mg/kg	0.18	0.056	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,4-Dichlorobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1-Methylnaphthalene	0.043 U	U	mg/kg	0.18	0.043	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,2-Dichloropropane	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4,5-T	0.0036 U	U	mg/kg	0.0072	0.0036	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.014	0.013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4,5-Trichlorophenol	0.050 U	U	mg/kg	0.18	0.05	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4,6-Trichlorophenol	0.048 U	U	mg/kg	0.18	0.048	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4-D	0.014 U	U	mg/kg	0.036	0.014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4-DB	0.059 U	U	mg/kg	0.072	0.059	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4-Dichlorophenol	0.061 U	U	mg/kg	0.18	0.061	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4-Dimethylphenol	0.057 U	U	mg/kg	0.18	0.057	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4-Dinitrophenol	0.061 U	U	mg/kg	0.9	0.061	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,4-Dinitrotoluene	0.079 U	U	mg/kg	0.18	0.079	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2,6-Dinitrotoluene	0.046 U	U	mg/kg	0.18	0.046	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2-Chloronaphthalene	0.050 U	U	mg/kg	0.18	0.05	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2-Chlorophenol	0.055 U	U	mg/kg	0.18	0.055	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2-Hexanone	0.0071 U	U	mg/kg	0.052	0.0071	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2-Methylnaphthalene	0.048 U	U	mg/kg	0.18	0.048	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2-Methylphenol	0.039 U	U	mg/kg	0.18	0.039	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	2-Nitroaniline	0.047 U	U	mg/kg	0.18	0.047	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	3&4-Methylphenol	0.059 U	U	mg/kg	0.18	0.059	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	3,3'-Dichlorobenzidine	0.073 U	U	mg/kg	0.36	0.073	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	3-Nitroaniline	0.067 U	U	mg/kg	0.18	0.067	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4,4'-DDD	0.0011 U	U	mg/kg	0.0036	0.0011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4,4'-DDE	0.0014 U	U	mg/kg	0.0036	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4,4'-DDT	0.0016 U	U	mg/kg	0.0036	0.0016	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4,6-Dinitro-o-cresol	0.11 U	U	mg/kg	0.36	0.11	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4-Bromophenyl phenyl ether	0.069 U	U	mg/kg	0.18	0.069	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4-Chloro-3-methyl phenol	0.041 U	U	mg/kg	0.18	0.041	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4-Chloroaniline	0.051 U	U	mg/kg	0.18	0.051	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4-Chlorophenyl phenyl ether	0.055 U	U	mg/kg	0.18	0.055	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4-Methyl-2-pentanone	0.0073 U	U	mg/kg	0.052	0.0073	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4-Nitroaniline	0.099 U	U	mg/kg	0.18	0.099	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	4-Nitrophenol	0.071 U	U	mg/kg	0.18	0.071	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Acenaphthene	0.044 U	U	mg/kg	0.18	0.044	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface

T20058-1	Acenaphthylene	0.049 U	U	mg/kg	0.18	0.049	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Acetone	0.0075 U	U	mg/kg	0.052	0.0075	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aldrin	0.00044 U	U	mg/kg	0.0018	0.0004	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	alpha-BHC	0.00040 U	U	mg/kg	0.0018	0.0004	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	alpha-Chlordane	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aluminum	2920		mg/kg	20	4.4	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Anthracene	0.059 U	U	mg/kg	0.18	0.059	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Antimony	0.45	B	mg/kg	1	0.27	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aroclor 1016	0.012 U	U	mg/kg	0.018	0.012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aroclor 1221	0.018 U	U	mg/kg	0.018	0.018	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aroclor 1232	0.011 U	U	mg/kg	0.018	0.011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aroclor 1242	0.016 U	U	mg/kg	0.018	0.016	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aroclor 1248	0.015 U	U	mg/kg	0.018	0.015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aroclor 1254	0.015 U	U	mg/kg	0.018	0.015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Aroclor 1260	0.0076 U	U	mg/kg	0.018	0.0076	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Arsenic	1.1		mg/kg	1	0.2	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Barium	422		mg/kg	20	0.061	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzo(a)anthracene	0.194		mg/kg	0.18	0.067	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzo(a)pyrene	0.186		mg/kg	0.18	0.059	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzo(b)fluoranthene	0.227		mg/kg	0.18	0.076	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzo(g,h,i)perylene	0.221		mg/kg	0.18	0.099	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzo(k)fluoranthene	0.0884	J	mg/kg	0.18	0.083	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzoic acid	0.045 U	U	mg/kg	0.9	0.045	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Benzyl Alcohol	0.064 U	U	mg/kg	0.18	0.064	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Beryllium	0.17	B	mg/kg	0.51	0.02	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	beta-BHC	0.00058 U	U	mg/kg	0.0018	0.0006	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	bis(2-Chloroethoxy)methane	0.067 U	U	mg/kg	0.18	0.067	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	bis(2-Chloroethyl)ether	0.038 U	U	mg/kg	0.18	0.038	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	bis(2-Ethylhexyl)phthalate	0.192		mg/kg	0.18	0.09	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Bromobenzene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Bromochloromethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Bromodichloromethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Bromoform	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Butyl benzyl phthalate	0.086 U	U	mg/kg	0.18	0.086	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Cadmium	0.18	B	mg/kg	0.51	0.1	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Calcium	184000		mg/kg	2500	8.7	5	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Carbazole	0.077 U	U	mg/kg	0.18	0.077	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Carbon disulfide	0.0013 U	U	mg/kg	0.01	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Carbon tetrachloride	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Chlorobenzene	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Chloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Chloroform	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Chromium	4.5		mg/kg	1	0.071	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Chrysene	0.285		mg/kg	0.18	0.059	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Cobalt	0.77	B	mg/kg	5.1	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Copper	5.3		mg/kg	2.5	0.13	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Cyclohexane	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dalapon	0.025 U	U	mg/kg	0.036	0.025	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	delta-BHC	0.00058 U	U	mg/kg	0.0018	0.0006	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dibenzo(a,h)anthracene	0.063 U	U	mg/kg	0.18	0.063	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dibenzofuran	0.050 U	U	mg/kg	0.18	0.05	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dibromochloromethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dicamba	0.0054 U	U	mg/kg	0.0072	0.0054	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dichloroprop	0.0098 U	U	mg/kg	0.036	0.0098	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dieldrin	0.00098 U	U	mg/kg	0.0036	0.001	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Diethyl phthalate	0.050 U	U	mg/kg	0.18	0.05	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dimethyl phthalate	0.045 U	U	mg/kg	0.18	0.045	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Di-n-butyl phthalate	0.088 U	U	mg/kg	0.18	0.088	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Dinoseb	0.0047 U	U	mg/kg	0.0072	0.0047	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Diphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0036	0.0011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Endosulfan-I	0.00051 U	U	mg/kg	0.0036	0.0005	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Endosulfan-II	0.00091 U	U	mg/kg	0.0036	0.0009	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Endrin	0.0012 U	U	mg/kg	0.0036	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Endrin aldehyde	0.0015 U	U	mg/kg	0.0036	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Endrin ketone	0.00098 U	U	mg/kg	0.0036	0.001	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Ethyl Ether	0.0052 U	U	mg/kg	0.0052	0.0052	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Ethylbenzene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Fluoranthene	0.244		mg/kg	0.18	0.081	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Fluorene	0.055 U	U	mg/kg	0.18	0.055	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	gamma-BHC (Lindane)	0.00080 U	U	mg/kg	0.0018	0.0008	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	gamma-Chlordane	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Heptachlor	0.00051 U	U	mg/kg	0.0018	0.0005	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Heptachlor epoxide	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Hexachlorobenzene	0.059 U	U	mg/kg	0.18	0.059	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Hexachlorobutadiene	0.055 U	U	mg/kg	0.18	0.055	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Hexachlorocyclopentadiene	0.065 U	U	mg/kg	0.18	0.065	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface

T20058-1	Hexachloroethane	0.053 U	U	mg/kg	0.18	0.053	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Hexane	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Indene	0.90 U	U	mg/kg	0.9	0.9	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Indeno(1,2,3-cd)pyrene	0.169	J	mg/kg	0.18	0.07	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Iron	2130		mg/kg	10	2.3	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Isophorone	0.047 U	U	mg/kg	0.18	0.047	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Isopropylbenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Lead	16.1		mg/kg	1	0.4	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Magnesium	1840		mg/kg	510	1.2	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Manganese	116		mg/kg	1.5	0.071	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	MCPA	0.18 U	U	mg/kg	0.18		1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	MCPP	0.18 U	U	mg/kg	0.18		1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Mercury	0.29		mg/kg	0.018	0.0007	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Methoxychlor	0.0080 U	U	mg/kg	0.018	0.008	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Methyl bromide	0.0016 U	U	mg/kg	0.0052	0.0016	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Methyl chloride	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Methyl ethyl ketone	0.0070 U	U	mg/kg	0.052	0.007	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Methylene bromide	0.0021 U	U	mg/kg	0.0052	0.0021	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Methylene chloride	0.0025 U	U	mg/kg	0.01	0.0025	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Naphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	n-Butyl Alcohol	0.052 U	U	mg/kg	0.052	0.052	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	n-Butylbenzene	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Nickel	1.8	B	mg/kg	4	0.13	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Nitrobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	N-Nitroso-di-n-propylamine	0.072 U	U	mg/kg	0.18	0.072	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	N-Nitrosodiphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	n-Propylbenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Pentachlorophenol	0.047 U	U	mg/kg	0.9	0.047	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Pentachlorophenol	0.0011 U	U	mg/kg	0.0018	0.0011	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Phenanthrene	0.129	J	mg/kg	0.18	0.067	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Phenol	0.072 U	U	mg/kg	0.18	0.072	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	p-Isopropyltoluene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Potassium	665		mg/kg	510	31	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Pyrene	0.358		mg/kg	0.18	0.088	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Selenium	0.93	B	mg/kg	1	0.24	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Silver	0.081 U	U	mg/kg	1	0.081	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Sodium	1710		mg/kg	510	27	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Styrene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	tert-Butylbenzene	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Thallium	0.51 U	U	mg/kg	2	0.51	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Toluene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Toxaphene	0.014 U	U	mg/kg	0.018	0.014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Trichloroethylene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Trichlorofluoromethane	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Vanadium	3.9	B	mg/kg	5.1	0.12	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Vinyl Acetate	0.0079 U	U	mg/kg	0.026	0.0079	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Vinyl chloride	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Xylene (total)	0.0039 U	U	mg/kg	0.016	0.0039	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-1	Zinc	57.6		mg/kg	2	0.4	1	FR-133	Composite	AOC-4	10-Dec-07	12:40	Surface
T20058-2	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2,4-Trichlorobenzene	0.047 U	U	mg/kg	0.18	0.047	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2-Dichlorobenzene	0.061 U	U	mg/kg	0.18	0.061	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,3-Dichlorobenzene	0.056 U	U	mg/kg	0.18	0.056	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,4-Dichlorobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1-Methylnaphthalene	0.043 U	U	mg/kg	0.18	0.043	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4,5-T	0.0036 U	U	mg/kg	0.0072	0.0036	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.014	0.013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4,5-Trichlorophenol	0.050 U	U	mg/kg	0.18	0.05	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4,6-Trichlorophenol	0.048 U	U	mg/kg	0.18	0.048	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface

T20058-2	2,4-D	0.014 U	U	mg/kg	0.036	0.014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4-DB	0.059 U	U	mg/kg	0.072	0.059	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4-Dichlorophenol	0.061 U	U	mg/kg	0.18	0.061	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4-Dimethylphenol	0.057 U	U	mg/kg	0.18	0.057	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4-Dinitrophenol	0.061 U	U	mg/kg	0.9	0.061	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,4-Dinitrotoluene	0.079 U	U	mg/kg	0.18	0.079	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2,6-Dinitrotoluene	0.046 U	U	mg/kg	0.18	0.046	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2-Chloronaphthalene	0.050 U	U	mg/kg	0.18	0.05	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2-Chlorophenol	0.055 U	U	mg/kg	0.18	0.055	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2-Hexanone	0.0072 U	U	mg/kg	0.052	0.0072	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2-Methylnaphthalene	0.048 U	U	mg/kg	0.18	0.048	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2-Methylphenol	0.039 U	U	mg/kg	0.18	0.039	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	2-Nitroaniline	0.047 U	U	mg/kg	0.18	0.047	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	3&4-Methylphenol	0.059 U	U	mg/kg	0.18	0.059	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	3,3'-Dichlorobenzidine	0.073 U	U	mg/kg	0.36	0.073	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	3-Nitroaniline	0.067 U	U	mg/kg	0.18	0.067	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4,4'-DDD	0.0010 U	U	mg/kg	0.0036	0.001	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4,4'-DDE	0.0014 U	U	mg/kg	0.0036	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4,4'-DDT	0.0016 U	U	mg/kg	0.0036	0.0016	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4,6-Dinitro-o-cresol	0.11 U	U	mg/kg	0.36	0.11	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4-Bromophenyl phenyl ether	0.069 U	U	mg/kg	0.18	0.069	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4-Chloro-3-methyl phenol	0.041 U	U	mg/kg	0.18	0.041	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4-Chloroaniline	0.051 U	U	mg/kg	0.18	0.051	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4-Chlorophenyl phenyl ether	0.055 U	U	mg/kg	0.18	0.055	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4-Methyl-2-pentanone	0.0073 U	U	mg/kg	0.052	0.0073	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4-Nitroaniline	0.099 U	U	mg/kg	0.18	0.099	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	4-Nitrophenol	0.071 U	U	mg/kg	0.18	0.071	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Acenaphthene	0.044 U	U	mg/kg	0.18	0.044	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Acenaphthylene	0.049 U	U	mg/kg	0.18	0.049	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Acetone	0.0075 U	U	mg/kg	0.052	0.0075	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aldrin	0.00043 U	U	mg/kg	0.0018	0.0004	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	alpha-BHC	0.00039 U	U	mg/kg	0.0018	0.0004	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	alpha-Chlordane	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aluminum	3260		mg/kg	21	4.6	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Anthracene	0.059 U	U	mg/kg	0.18	0.059	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Antimony	0.5	B	mg/kg	1.1	0.28	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aroclor 1016	0.012 U	U	mg/kg	0.018	0.012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aroclor 1221	0.018 U	U	mg/kg	0.018	0.018	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aroclor 1232	0.010 U	U	mg/kg	0.018	0.01	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aroclor 1242	0.015 U	U	mg/kg	0.018	0.015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aroclor 1248	0.014 U	U	mg/kg	0.018	0.014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aroclor 1254	0.015 U	U	mg/kg	0.018	0.015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Aroclor 1260	0.0075 U	U	mg/kg	0.018	0.0075	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Arsenic	4.3		mg/kg	1.1	0.21	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Barium	471		mg/kg	21	0.063	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzene	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzo(a)anthracene	0.111	J	mg/kg	0.18	0.067	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzo(a)pyrene	0.148	J	mg/kg	0.18	0.059	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzo(b)fluoranthene	0.217		mg/kg	0.18	0.076	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzo(g,h,i)perylene	0.217		mg/kg	0.18	0.099	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzo(k)fluoranthene	0.0851	J	mg/kg	0.18	0.083	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzoic acid	0.045 U	U	mg/kg	0.9	0.045	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Benzyl Alcohol	0.064 U	U	mg/kg	0.18	0.064	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Beryllium	0.19	B	mg/kg	0.53	0.021	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	beta-BHC	0.00057 U	U	mg/kg	0.0018	0.0006	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	bis(2-Chloroethoxy)methane	0.067 U	U	mg/kg	0.18	0.067	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	bis(2-Chloroethyl)ether	0.038 U	U	mg/kg	0.18	0.038	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	bis(2-Ethylhexyl)phthalate	0.090 U	U	mg/kg	0.18	0.09	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Bromobenzene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Bromochloromethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Bromodichloromethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Bromoform	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Butyl benzyl phthalate	0.086 U	U	mg/kg	0.18	0.086	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Cadmium	0.36	B	mg/kg	0.53	0.11	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Calcium	144000		mg/kg	2600	9	5	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Carbazole	0.077 U	U	mg/kg	0.18	0.077	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Carbon disulfide	0.0013 U	U	mg/kg	0.01	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Chlorobenzene	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Chloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Chloroform	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Chromium	4.6		mg/kg	1.1	0.074	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Chrysene	0.133	J	mg/kg	0.18	0.059	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Cobalt	1.1	B	mg/kg	5.3	0.19	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Copper	5.3		mg/kg	2.6	0.14	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Cyclohexane	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dalapon	0.025 U	U	mg/kg	0.036	0.025	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	delta-BHC	0.00057 U	U	mg/kg	0.0018	0.0006	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dibenzo(a,h)anthracene	0.063 U	U	mg/kg	0.18	0.063	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface

T20058-2	Dibenzofuran	0.050 U	U	mg/kg	0.18	0.05	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dibromochloromethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dicamba	0.0054 U	U	mg/kg	0.0072	0.0054	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dichloroprop	0.0097 U	U	mg/kg	0.036	0.0097	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dieldrin	0.00097 U	U	mg/kg	0.0036	0.001	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Diethyl phthalate	0.050 U	U	mg/kg	0.18	0.05	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dimethyl phthalate	0.045 U	U	mg/kg	0.18	0.045	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Di-n-butyl phthalate	0.088 U	U	mg/kg	0.18	0.088	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Dinoseb	0.0047 U	U	mg/kg	0.0072	0.0047	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Diphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Endosulfan sulfate	0.0010 U	U	mg/kg	0.0036	0.001	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Endosulfan-I	0.00050 U	U	mg/kg	0.0036	0.0005	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Endosulfan-II	0.00089 U	U	mg/kg	0.0036	0.0009	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Endrin	0.0012 U	U	mg/kg	0.0036	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Endrin aldehyde	0.0015 U	U	mg/kg	0.0036	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Endrin ketone	0.00097 U	U	mg/kg	0.0036	0.001	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Ethyl Ether	0.0052 U	U	mg/kg	0.0052	0.0052	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Ethylbenzene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Fluoranthene	0.162	J	mg/kg	0.18	0.081	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Fluorene	0.055 U	U	mg/kg	0.18	0.055	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	gamma-BHC (Lindane)	0.00079 U	U	mg/kg	0.0018	0.0008	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	gamma-Chlordane	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Heptachlor	0.00050 U	U	mg/kg	0.0018	0.0005	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Heptachlor epoxide	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Hexachlorobenzene	0.059 U	U	mg/kg	0.18	0.059	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Hexachlorobutadiene	0.055 U	U	mg/kg	0.18	0.055	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Hexachlorocyclopentadiene	0.065 U	U	mg/kg	0.18	0.065	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Hexachloroethane	0.053 U	U	mg/kg	0.18	0.053	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Hexane	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Indene	0.90 U	U	mg/kg	0.9	0.9	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Indeno(1,2,3-cd)pyrene	0.165	J	mg/kg	0.18	0.07	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Iron	3820		mg/kg	11	2.4	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Isophorone	0.047 U	U	mg/kg	0.18	0.047	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Isopropylbenzene	0.0023	J	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Lead	63.2		mg/kg	1.1	0.42	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Magnesium	1920		mg/kg	530	1.2	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Manganese	123		mg/kg	1.6	0.074	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	MCPA	0.18 U	U	mg/kg	0.18		1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	MCPP	0.18 U	U	mg/kg	0.18		1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Mercury	0.31		mg/kg	0.018	0.0007	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Methoxychlor	0.0078 U	U	mg/kg	0.018	0.0078	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Methyl bromide	0.0016 U	U	mg/kg	0.0052	0.0016	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Methyl chloride	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Methyl ethyl ketone	0.0071 U	U	mg/kg	0.052	0.0071	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Methylene bromide	0.0021 U	U	mg/kg	0.0052	0.0021	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Methylene chloride	0.0026 U	U	mg/kg	0.01	0.0026	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Naphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	n-Butyl Alcohol	0.052 U	U	mg/kg	0.052	0.052	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	n-Butylbenzene	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Nickel	2	B	mg/kg	4.2	0.14	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Nitrobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	N-Nitroso-di-n-propylamine	0.072 U	U	mg/kg	0.18	0.072	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	N-Nitrosodiphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	n-Propylbenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Pentachlorophenol	0.047 U	U	mg/kg	0.9	0.047	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Pentachlorophenol	0.0011 U	U	mg/kg	0.0018	0.0011	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Phenanthrene	0.0748	J	mg/kg	0.18	0.067	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Phenol	0.072 U	U	mg/kg	0.18	0.072	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Potassium	748		mg/kg	530	33	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Pyrene	0.248		mg/kg	0.18	0.088	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Selenium	0.91	B	mg/kg	1.1	0.25	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Silver	0.084 U	U	mg/kg	1.1	0.084	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Sodium	1310		mg/kg	530	28	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Styrene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Toluene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Toxaphene	0.013 U	U	mg/kg	0.018	0.013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Trichloroethylene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Trichlorofluoromethane	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Vanadium	5.3		mg/kg	5.3	0.13	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Vinyl Acetate	0.0079 U	U	mg/kg	0.026	0.0079	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Vinyl chloride	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-2	Zinc	388		mg/kg	2.1	0.42	1	FR-134	Composite	AOC-4	10-Dec-07	12:45	Surface
T20058-3	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface

T20058-3	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4,5-T	0.0040 U	U	mg/kg	0.0079	0.004	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.2	0.052	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4-D	0.016 U	U	mg/kg	0.04	0.016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4-DB	0.064 U	U	mg/kg	0.079	0.064	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.2	0.05	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2-Chloronaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2-Chlorophenol	0.060 U	U	mg/kg	0.2	0.06	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4,4'-DDD	0.0012 U	U	mg/kg	0.004	0.0012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4,4'-DDE	0.0015 U	U	mg/kg	0.004	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4,4'-DDT	0.0017 U	U	mg/kg	0.004	0.0017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Acenaphthene	0.047 U	U	mg/kg	0.2	0.047	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Acetone	0.0091	J	mg/kg	0.058	0.0083	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aldrin	0.00048 U	U	mg/kg	0.002	0.0005	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	alpha-BHC	0.00044 U	U	mg/kg	0.002	0.0004	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	alpha-Chlordane	0.00040 U	U	mg/kg	0.002	0.0004	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aluminum	3790		mg/kg	23	5.1	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aroclor 1016	0.013 U	U	mg/kg	0.02	0.013	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aroclor 1221	0.020 U	U	mg/kg	0.02	0.02	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aroclor 1232	0.012 U	U	mg/kg	0.02	0.012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aroclor 1242	0.017 U	U	mg/kg	0.02	0.017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aroclor 1248	0.016 U	U	mg/kg	0.02	0.016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aroclor 1254	0.017 U	U	mg/kg	0.02	0.017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Aroclor 1260	0.0083 U	U	mg/kg	0.02	0.0083	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Arsenic	0.94	B	mg/kg	1.2	0.23	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Barium	11.5	B	mg/kg	23	0.07	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.2	0.082	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Benzyl Alcohol	0.069 U	U	mg/kg	0.2	0.069	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface

T20058-3	Beryllium	0.24	B	mg/kg	0.58	0.023	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	beta-BHC	0.00064 U	U	mg/kg	0.002	0.0006	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	bis(2-Ethylhexyl)phthalate	0.133	J	mg/kg	0.2	0.097	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.2	0.093	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Calcium	2400		mg/kg	580	2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Carbazole	0.084 U	U	mg/kg	0.2	0.084	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Chromium	4.4		mg/kg	1.2	0.081	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Cobalt	0.52	B	mg/kg	5.8	0.21	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Copper	1.6	B	mg/kg	2.9	0.15	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dalapon	0.028 U	U	mg/kg	0.04	0.028	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	delta-BHC	0.00064 U	U	mg/kg	0.002	0.0006	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dicamba	0.0059 U	U	mg/kg	0.0079	0.0059	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dichloroprop	0.011 U	U	mg/kg	0.04	0.011	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dieldrin	0.0011 U	U	mg/kg	0.004	0.0011	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Diethyl phthalate	0.054 U	U	mg/kg	0.2	0.054	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dimethyl phthalate	0.048 U	U	mg/kg	0.2	0.048	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Dinoseb	0.0051 U	U	mg/kg	0.0079	0.0051	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Endosulfan sulfate	0.0012 U	U	mg/kg	0.004	0.0012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Endosulfan-I	0.00056 U	U	mg/kg	0.004	0.0006	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Endosulfan-II	0.00099 U	U	mg/kg	0.004	0.001	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Endrin	0.0014 U	U	mg/kg	0.004	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Endrin aldehyde	0.0017 U	U	mg/kg	0.004	0.0017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Endrin ketone	0.0011 U	U	mg/kg	0.004	0.0011	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Fluorene	0.059 U	U	mg/kg	0.2	0.059	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	gamma-BHC (Lindane)	0.00087 U	U	mg/kg	0.002	0.0009	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	gamma-Chlordane	0.00040 U	U	mg/kg	0.002	0.0004	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Heptachlor	0.00056 U	U	mg/kg	0.002	0.0006	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Heptachlor epoxide	0.00040 U	U	mg/kg	0.002	0.0004	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Hexachlorobutadiene	0.059 U	U	mg/kg	0.2	0.059	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Hexachloroethane	0.057 U	U	mg/kg	0.2	0.057	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Iron	2520		mg/kg	12	2.6	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Lead	2.9		mg/kg	1.2	0.46	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Magnesium	825		mg/kg	580	1.3	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Manganese	28.2		mg/kg	1.7	0.081	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	MCPA	0.20 U	U	mg/kg	0.2		1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	MCPP	0.20 U	U	mg/kg	0.2		1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Mercury	0.0098	B	mg/kg	0.02	0.0008	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Methoxychlor	0.0087 U	U	mg/kg	0.02	0.0087	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Methylene chloride	0.0035	J	mg/kg	0.012	0.0028	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Naphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Nickel	1.4	B	mg/kg	4.6	0.15	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface

T20058-3	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Potassium	738		mg/kg	580	36	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Pyrene	0.095 U	U	mg/kg	0.2	0.095	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Selenium	0.29	B	mg/kg	1.2	0.28	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Silver	0.093 U	U	mg/kg	1.2	0.093	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Sodium	285	B	mg/kg	580	31	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Toxaphene	0.015 U	U	mg/kg	0.02	0.015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Vanadium	5.7	B	mg/kg	5.8	0.14	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-3	Zinc	7.5		mg/kg	2.3	0.46	1	FR-135	Composite	AOC-4	10-Dec-07	12:50	Subsurface
T20058-4	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	3,3'-Dichlorobenzidine	0.082 U	U	mg/kg	0.41	0.082	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Acetone	0.0088 U	U	mg/kg	0.061	0.0088	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Aluminum	3420		mg/kg	21	4.5	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface

T20058-4	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Arsenic	2.5		mg/kg	1	0.21	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Barium	74.4		mg/kg	21	0.062	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzo(a)anthracene	0.075 U	U	mg/kg	0.2	0.075	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzo(k)fluoranthene	0.093 U	U	mg/kg	0.2	0.093	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Beryllium	0.21	B	mg/kg	0.51	0.021	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Butyl benzyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Cadmium	0.10 U	U	mg/kg	0.51	0.1	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Calcium	10600		mg/kg	510	1.8	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Carbazole	0.087 U	U	mg/kg	0.2	0.087	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Chromium	5.9		mg/kg	1	0.072	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Cobalt	0.93	B	mg/kg	5.1	0.19	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Copper	3.9		mg/kg	2.6	0.13	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Di-n-butyl phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Indene	1.0 U	U	mg/kg	1	1	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Iron	3050		mg/kg	10	2.3	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Lead	13.5		mg/kg	1	0.41	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Magnesium	4790		mg/kg	510	1.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Manganese	113		mg/kg	1.5	0.072	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Mercury	0.0049	B	mg/kg	0.019	0.0008	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Methylene chloride	0.0052	J	mg/kg	0.012	0.003	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Nickel	2.5	B	mg/kg	4.1	0.13	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	n-Propylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Phenanthrene	0.075 U	U	mg/kg	0.2	0.075	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface

T20058-4	Potassium	871		mg/kg	510	32	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Pyrene	0.099 U	U	mg/kg	0.2	0.099	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Sodium	4150		mg/kg	510	28	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Thallium	0.51 U	U	mg/kg	2.1	0.51	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Vanadium	6.3		mg/kg	5.1	0.12	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-4	Zinc	279		mg/kg	2.1	0.41	1	FR-136	J-53S	AOC-3	10-Dec-07	15:15	Surface
T20058-5	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2-Hexanone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	3,3'-Dichlorobenzidine	0.082 U	U	mg/kg	0.4	0.082	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.059	0.0082	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Acetone	0.0094	J	mg/kg	0.059	0.0084	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Aluminum	4260		mg/kg	20	4.3	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Antimony	0.27 U	U	mg/kg	0.98	0.27	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Arsenic	2.4		mg/kg	0.98	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Barium	17.9	B	mg/kg	20	0.059	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Benzo(a)anthracene	0.075 U	U	mg/kg	0.2	0.075	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Benzo(b)fluoranthene	0.085 U	U	mg/kg	0.2	0.085	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface

T20058-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Benzo(k)fluoranthene	0.093 U	U	mg/kg	0.2	0.093	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Beryllium	0.2	B	mg/kg	0.49	0.02	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Butyl benzyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Cadmium	0.098 U	U	mg/kg	0.49	0.098	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Calcium	14700		mg/kg	490	1.7	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Carbazole	0.087 U	U	mg/kg	0.2	0.087	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Chlorobenzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Chromium	3.9		mg/kg	0.98	0.069	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Cobalt	0.88	B	mg/kg	4.9	0.18	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Copper	2.3	B	mg/kg	2.5	0.13	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Di-n-butyl phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Hexane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Indene	1.0 U	U	mg/kg	1	1	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Iron	2680		mg/kg	9.8	2.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Lead	2.5		mg/kg	0.98	0.39	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Magnesium	7000		mg/kg	490	1.1	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Manganese	113		mg/kg	1.5	0.069	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Mercury	0.002	B	mg/kg	0.02	0.0008	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.059	0.0079	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Nickel	2.3	B	mg/kg	3.9	0.13	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Phenanthrene	0.075 U	U	mg/kg	0.2	0.075	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Potassium	994		mg/kg	490	31	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Pyrene	0.099 U	U	mg/kg	0.2	0.099	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Selenium	0.24 U	U	mg/kg	0.98	0.24	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Silver	0.079 U	U	mg/kg	0.98	0.079	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Sodium	2000		mg/kg	490	26	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface

T20058-5	Thallium	0.49 U	U	mg/kg	2	0.49	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Vanadium	7.9		mg/kg	4.9	0.12	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-5	Zinc	17.5		mg/kg	2	0.39	1	FR-137	J-53S	AOC-3	10-Dec-07	15:20	Subsurface
T20058-6	1,1,1,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,1,1-Trichloroethane	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,1,2,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,1,2-Trichloroethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,1-Dichloroethane	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,1-Dichloroethylene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,1-Dichloropropene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2,3-Trichlorobenzene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2,3-Trichloropropane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2,4-Trichlorobenzene	0.063 U	U	mg/kg	0.24	0.063	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2,4-Trichlorobenzene	0.0015 U	U	mg/kg	0.0073	0.0015	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2,4-Trimethylbenzene	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2-Cyclohexanediol	0.24 U	U	mg/kg	0.24	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2-Dibromo-3-chloropropane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2-Dibromoethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2-Dichlorobenzene	0.081 U	U	mg/kg	0.24	0.081	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2-Dichloroethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,2-Dichloropropane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,3&1,4-Cyclohexanediol	0.24 U	U	mg/kg	0.24	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,3,5-Trimethylbenzene	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,3-Dichlorobenzene	0.074 U	U	mg/kg	0.24	0.074	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,3-Dichloropropane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,4-Dichlorobenzene	0.066 U	U	mg/kg	0.24	0.066	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1,4-Dioxane	0.035 U	U	mg/kg	0.37	0.035	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1-Methylnaphthalene	0.057 U	U	mg/kg	0.24	0.057	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	1-Phenylethanol	0.24 U	U	mg/kg	0.24	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2,2-Dichloropropane	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2,4,5-Trichlorophenol	0.067 U	U	mg/kg	0.24	0.067	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2,4,6-Trichlorophenol	0.064 U	U	mg/kg	0.24	0.064	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2,4-Dichlorophenol	0.081 U	U	mg/kg	0.24	0.081	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2,4-Dimethylphenol	0.076 U	U	mg/kg	0.24	0.076	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2,4-Dinitrophenol	0.081 U	U	mg/kg	1.2	0.081	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2,4-Dinitrotoluene	0.10 U	U	mg/kg	0.24	0.1	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2,6-Dinitrotoluene	0.062 U	U	mg/kg	0.24	0.062	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2-Chloronaphthalene	0.066 U	U	mg/kg	0.24	0.066	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2-Chlorophenol	0.074 U	U	mg/kg	0.24	0.074	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2-Hexanone	0.010 U	U	mg/kg	0.073	0.01	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2-Methylnaphthalene	0.064 U	U	mg/kg	0.24	0.064	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2-Methylphenol	0.052 U	U	mg/kg	0.24	0.052	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	2-Nitroaniline	0.062 U	U	mg/kg	0.24	0.062	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	3&4-Methylphenol	0.078 U	U	mg/kg	0.24	0.078	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	3,3'-Dichlorobenzidine	0.097 U	U	mg/kg	0.48	0.097	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	3-Nitroaniline	0.089 U	U	mg/kg	0.24	0.089	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	4,6-Dinitro-o-cresol	0.15 U	U	mg/kg	0.48	0.15	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	4-Bromophenyl phenyl ether	0.091 U	U	mg/kg	0.24	0.091	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	4-Chloro-3-methyl phenol	0.054 U	U	mg/kg	0.24	0.054	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	4-Chloroaniline	0.067 U	U	mg/kg	0.24	0.067	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	4-Chlorophenyl phenyl ether	0.073 U	U	mg/kg	0.24	0.073	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	4-Methyl-2-pentanone	0.010 U	U	mg/kg	0.073	0.01	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	4-Nitroaniline	0.13 U	U	mg/kg	0.24	0.13	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	4-Nitrophenol	0.094 U	U	mg/kg	0.24	0.094	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	6-Methyl Chrysene	0.24 U	U	mg/kg	0.24	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	7,12-Dimethylbenz(a)anthracene	0.24 U	U	mg/kg	0.24	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Acenaphthene	0.058 U	U	mg/kg	0.24	0.058	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Acenaphthylene	0.064 U	U	mg/kg	0.24	0.064	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Acetone	0.011 U	U	mg/kg	0.073	0.011	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Aluminum	4590		mg/kg	27	5.8	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Anthracene	0.078 U	U	mg/kg	0.24	0.078	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Antimony	0.36 U	U	mg/kg	1.3	0.36	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Arsenic	1	B	mg/kg	1.3	0.27	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Barium	37.9		mg/kg	27	0.08	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzene	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzenethiol	0.24 U	U	mg/kg	0.24	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzo(a)anthracene	0.089 U	U	mg/kg	0.24	0.089	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzo(a)pyrene	0.078 U	U	mg/kg	0.24	0.078	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzo(b)fluoranthene	0.10 U	U	mg/kg	0.24	0.1	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.24	0.13	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzo(k)fluoranthene	0.11 U	U	mg/kg	0.24	0.11	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzoic acid	0.060 U	U	mg/kg	1.2	0.06	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Benzyl Alcohol	0.085 U	U	mg/kg	0.24	0.085	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Beryllium	0.23	B	mg/kg	0.67	0.027	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	bis(2-Chloroethoxy)methane	0.089 U	U	mg/kg	0.24	0.089	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	bis(2-Chloroethyl)ether	0.051 U	U	mg/kg	0.24	0.051	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	bis(2-Ethylhexyl)phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Bromobenzene	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface

T20058-6	Bromochloromethane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Bromodichloromethane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Bromoform	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.24	0.11	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Cadmium	0.13 U	U	mg/kg	0.67	0.13	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Calcium	7150		mg/kg	670	2.3	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Carbazole	0.10 U	U	mg/kg	0.24	0.1	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Carbon disulfide	0.0019 U	U	mg/kg	0.015	0.0019	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Carbon tetrachloride	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Chlorobenzene	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Chloroethane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Chloroform	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Chromium	3.6		mg/kg	1.3	0.093	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Chromium, Hexavalent (a)	1.5 U	U	mg/kg	2.9	1.5	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Chrysene	0.078 U	U	mg/kg	0.24	0.078	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	cis-1,2-Dichloroethylene	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	cis-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Cobalt	0.92	B	mg/kg	6.7	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Copper	4.2		mg/kg	3.3	0.17	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Cyclohexane	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Dibenz(a,h)acridine	0.24 U	U	mg/kg	0.24	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Dibenzo(a,h)anthracene	0.083 U	U	mg/kg	0.24	0.083	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Dibenzofuran	0.066 U	U	mg/kg	0.24	0.066	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Dibromochloromethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Dichlorodifluoromethane	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Diethyl phthalate	0.066 U	U	mg/kg	0.24	0.066	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Dimethyl phthalate	0.059 U	U	mg/kg	0.24	0.059	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Di-n-butyl phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Di-n-octyl phthalate	0.22 U	U	mg/kg	0.24	0.22	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Diphenylamine	0.10 U	U	mg/kg	0.24	0.1	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Ethyl Ether	0.0073 U	U	mg/kg	0.0073	0.0073	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Ethylbenzene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Fluoranthene	0.11 U	U	mg/kg	0.24	0.11	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Fluorene	0.073 U	U	mg/kg	0.24	0.073	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Hexachlorobenzene	0.078 U	U	mg/kg	0.24	0.078	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Hexachlorobutadiene	0.073 U	U	mg/kg	0.24	0.073	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Hexachlorobutadiene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Hexachlorocyclopentadiene	0.086 U	U	mg/kg	0.24	0.086	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Hexachloroethane	0.070 U	U	mg/kg	0.24	0.07	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Hexane	0.0015 U	U	mg/kg	0.0073	0.0015	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Indene	1.2 U	U	mg/kg	1.2	1.2	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Indeno(1,2,3-cd)pyrene	0.093 U	U	mg/kg	0.24	0.093	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Iron	2450		mg/kg	13	3	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Isophorone	0.063 U	U	mg/kg	0.24	0.063	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Isopropylbenzene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Lead	4.5		mg/kg	1.3	0.53	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Magnesium	3480		mg/kg	670	1.5	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Manganese	100		mg/kg	2	0.093	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Mercury	0.008	B	mg/kg	0.022	0.0009	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Methyl bromide	0.0022 U	U	mg/kg	0.0073	0.0022	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Methyl chloride	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Methyl ethyl ketone	0.0099 U	U	mg/kg	0.073	0.0099	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Methylene bromide	0.0029 U	U	mg/kg	0.0073	0.0029	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Methylene chloride	0.0036 U	U	mg/kg	0.015	0.0036	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Naphthalene	0.058 U	U	mg/kg	0.24	0.058	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	n-Butyl Alcohol	0.073 U	U	mg/kg	0.073	0.073	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	n-Butylbenzene	0.0014 U	U	mg/kg	0.0073	0.0014	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Nickel	2.1	B	mg/kg	5.3	0.17	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Nitrobenzene	0.067 U	U	mg/kg	0.24	0.067	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	N-Nitroso-di-n-propylamine	0.096 U	U	mg/kg	0.24	0.096	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	N-Nitrosodiphenylamine	0.10 U	U	mg/kg	0.24	0.1	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	n-Propylbenzene	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	o-Chlorotoluene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	p-Chlorotoluene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Pentachlorophenol	0.063 U	U	mg/kg	1.2	0.063	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Phenanthrene	0.089 U	U	mg/kg	0.24	0.089	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Phenol	0.096 U	U	mg/kg	0.24	0.096	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	p-Isopropyltoluene	0.0019	J	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Potassium	1040		mg/kg	670	42	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Pyrene	0.12 U	U	mg/kg	0.24	0.12	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Quinoline	0.24 U	U	mg/kg	0.24	0.24	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Selenium	0.32 U	U	mg/kg	1.3	0.32	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Silver	0.11 U	U	mg/kg	1.3	0.11	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Sodium	2220		mg/kg	670	36	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Styrene	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	tert-Butylbenzene	0.0015 U	U	mg/kg	0.0073	0.0015	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Tetrachloroethylene	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Thallium	0.67 U	U	mg/kg	2.7	0.67	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Toluene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	trans-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	trans-1,3-Dichloropropene	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Trichloroethylene	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Trichlorofluoromethane	0.0015 U	U	mg/kg	0.0073	0.0015	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Vanadium	6.1	B	mg/kg	6.7	0.16	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Vinyl Acetate	0.011 U	U	mg/kg	0.037	0.011	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Vinyl chloride	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface

T20058-6	Xylene (total)	0.0055 U	U	mg/kg	0.022	0.0055	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-6	Zinc	32.8		mg/kg	2.7	0.53	1	FR-138	J-52S	AOC-3	10-Dec-07	15:50	Surface
T20058-7	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2-Methylphenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.2	0.063	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Acetone	0.0165	J	mg/kg	0.061	0.0087	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Aluminum	3570		mg/kg	24	5.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Anthracene	0.067 U	U	mg/kg	0.2	0.067	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Arsenic	1.1	B	mg/kg	1.2	0.24	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Barium	21.6	B	mg/kg	24	0.071	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzo(a)pyrene	0.067 U	U	mg/kg	0.2	0.067	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Beryllium	0.19	B	mg/kg	0.59	0.024	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Bromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Calcium	5000		mg/kg	590	2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Carbon disulfide	0.0023	J	mg/kg	0.012	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface

T20058-7	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Chromium	4		mg/kg	1.2	0.083	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Cobalt	0.8	B	mg/kg	5.9	0.21	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Copper	2	B	mg/kg	3	0.15	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Indene	1.0 U	U	mg/kg	1	1	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Iron	2300		mg/kg	12	2.7	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Isophorone	0.054 U	U	mg/kg	0.2	0.054	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Lead	2.4		mg/kg	1.2	0.47	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Magnesium	5180		mg/kg	590	1.4	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Manganese	114		mg/kg	1.8	0.083	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Mercury	0.0023	B	mg/kg	0.019	0.0008	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Nickel	1.9	B	mg/kg	4.7	0.15	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Potassium	936		mg/kg	590	37	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Silver	0.095 U	U	mg/kg	1.2	0.095	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Sodium	4090		mg/kg	590	32	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Vanadium	5.3	B	mg/kg	5.9	0.14	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Vinyl chloride	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20058-7	Zinc	8.9		mg/kg	2.4	0.47	1	FR-139	J-52S	AOC-3	10-Dec-07	15:55	Subsurface
T20086-1	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface

T20086-1	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2-Dichlorobenzene	0.071 U	U	mg/kg	0.21	0.071	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2,4-Dinitrotoluene	0.091 U	U	mg/kg	0.21	0.091	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2-Hexanone	0.0085 U	U	mg/kg	0.062	0.0085	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	3,3'-Dichlorobenzidine	0.085 U	U	mg/kg	0.42	0.085	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	3-Nitroaniline	0.078 U	U	mg/kg	0.21	0.078	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	4-Bromophenyl phenyl ether	0.080 U	U	mg/kg	0.21	0.08	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	4-Chlorophenyl phenyl ether	0.064 U	U	mg/kg	0.21	0.064	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	4-Methyl-2-pentanone	0.0087 U	U	mg/kg	0.062	0.0087	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	4-Nitrophenol	0.082 U	U	mg/kg	0.21	0.082	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Acetone	0.0090 U	U	mg/kg	0.062	0.009	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Aluminum	1760		mg/kg	23	5	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Anthracene	0.068 U	U	mg/kg	0.21	0.068	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Arsenic	0.72	B	mg/kg	1.1	0.23	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Barium	16.6	B	mg/kg	23	0.068	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzo(a)pyrene	0.068 U	U	mg/kg	0.21	0.068	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzo(b)fluoranthene	0.088 U	U	mg/kg	0.21	0.088	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzo(k)fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Benzyl Alcohol	0.074 U	U	mg/kg	0.21	0.074	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Beryllium	0.074	B	mg/kg	0.57	0.023	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	bis(2-Chloroethoxy)methane	0.078 U	U	mg/kg	0.21	0.078	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Bromobenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Bromochloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Bromodichloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Bromoform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Calcium	2160		mg/kg	570	2	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Carbazole	0.090 U	U	mg/kg	0.21	0.09	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Chlorobenzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Chloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Chloroform	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Chromium	1.4		mg/kg	1.1	0.08	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Cobalt	0.36	B	mg/kg	5.7	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface

T20086-1	Copper	2.5	B	mg/kg	2.9	0.15	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Cyclohexane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Dibromochloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Diphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Ethyl Ether	0.0062 U	U	mg/kg	0.0062	0.0062	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Ethylbenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Fluoranthene	0.094 U	U	mg/kg	0.21	0.094	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Hexane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Indene	1.0 U	U	mg/kg	1	1	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Indeno(1,2,3-cd)pyrene	0.081 U	U	mg/kg	0.21	0.081	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Iron	1160		mg/kg	11	2.6	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Isopropylbenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Lead	3.3		mg/kg	1.1	0.46	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Magnesium	1310		mg/kg	570	1.3	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Manganese	226		mg/kg	1.7	0.08	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Mercury	0.008	B	mg/kg	0.02	0.0008	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Methyl bromide	0.0019 U	U	mg/kg	0.0062	0.0019	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Methyl chloride	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Methyl ethyl ketone	0.0084 U	U	mg/kg	0.062	0.0084	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Methylene bromide	0.0025 U	U	mg/kg	0.0062	0.0025	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Methylene chloride	0.0031 U	U	mg/kg	0.012	0.0031	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	n-Butyl Alcohol	0.062 U	U	mg/kg	0.062	0.062	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	n-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Nickel	0.59	B	mg/kg	4.6	0.15	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	N-Nitroso-di-n-propylamine	0.084 U	U	mg/kg	0.21	0.084	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	N-Nitrosodiphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	n-Propylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Phenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Potassium	570		mg/kg	570	35	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Sodium	4820		mg/kg	570	31	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Styrene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Toluene	0.0021	J	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Trichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Vanadium	2.5	B	mg/kg	5.7	0.14	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Vinyl Acetate	0.0095 U	U	mg/kg	0.031	0.0095	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Vinyl chloride	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-1	Zinc	23.9		mg/kg	2.3	0.46	1	FR-155	J-50S	AOC-3	12-Dec-07	9:20	Surface
T20086-2	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2-Cyclohexanediol	1.0 U	U	mg/kg	0.2	1	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface

T20086-2	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,3&1,4-Cyclohexanediol	1.0 U	U	mg/kg	0.2	1	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	1-Phenylethanol	1.0 U	U	mg/kg	0.2	1	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Acetone	0.0164	J	mg/kg	0.061	0.0087	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Aluminum	4600		mg/kg	23	5	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Arsenic	0.52	B	mg/kg	1.1	0.23	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Barium	45.5		mg/kg	23	0.069	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Beryllium	0.19	B	mg/kg	0.57	0.023	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Butyl benzyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Calcium	19500		mg/kg	570	2	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Chromium	3.2		mg/kg	1.1	0.08	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.5	1.2	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Cobalt	1.1	B	mg/kg	5.7	0.21	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Copper	2.6	B	mg/kg	2.9	0.15	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface

T20086-2	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Indene	1.0 U	U	mg/kg	1	1	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Iron	3060		mg/kg	11	2.6	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Lead	2.7		mg/kg	1.1	0.46	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Magnesium	1520		mg/kg	570	1.3	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Manganese	76.3		mg/kg	1.7	0.08	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Mercury	0.0065	B	mg/kg	0.019	0.0008	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Nickel	1.8	B	mg/kg	4.6	0.15	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Potassium	1270		mg/kg	570	36	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Pyrene	0.099 U	U	mg/kg	0.2	0.099	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Selenium	0.28 U	U	mg/kg	1.1	0.28	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Silver	0.092 U	U	mg/kg	1.1	0.092	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Sodium	1510		mg/kg	570	31	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Toluene	0.0017	J	mg/kg	0.0061	0.0015	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Vanadium	5.1	B	mg/kg	5.7	0.14	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-2	Zinc	13.7		mg/kg	2.3	0.46	1	FR-156	J-50S	AOC-3	12-Dec-07	9:25	Subsurface
T20086-3	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1,4-Dioxane	0.028 U	U	mg/kg	0.3	0.028	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface

T20086-3	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.059	0.0083	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Acetone	0.0085 U	U	mg/kg	0.059	0.0085	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Aluminum	4390		mg/kg	21	4.6	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Arsenic	1	B	mg/kg	1.1	0.21	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Barium	630		mg/kg	21	0.064	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Beryllium	0.17	B	mg/kg	0.53	0.021	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Calcium	16500		mg/kg	530	1.8	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Chlorobenzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Chromium	4.1		mg/kg	1.1	0.074	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.5	1.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Cobalt	1.1	B	mg/kg	5.3	0.19	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Copper	3.9		mg/kg	2.6	0.14	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface

T20086-3	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Hexane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Indene	1.0 U	U	mg/kg	1	1	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Iron	2980		mg/kg	11	2.4	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Lead	4.7		mg/kg	1.1	0.42	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Magnesium	976		mg/kg	530	1.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Manganese	53.3		mg/kg	1.6	0.074	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Mercury	0.018	B	mg/kg	0.019	0.0008	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	n-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Nickel	1.8	B	mg/kg	4.2	0.14	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Potassium	998		mg/kg	530	33	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Selenium	0.25 U	U	mg/kg	1.1	0.25	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Silver	0.085 U	U	mg/kg	1.1	0.085	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Sodium	211	B	mg/kg	530	28	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Toluene	0.0045	J	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Vanadium	6.2		mg/kg	5.3	0.13	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-3	Zinc	32.9		mg/kg	2.1	0.42	1	FR-157	J-49S	AOC-3	12-Dec-07	10:15	Surface
T20086-4	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2,4-Trichlorobenzene	0.056 U	U	mg/kg	0.21	0.056	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2-Dichlorobenzene	0.073 U	U	mg/kg	0.21	0.073	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1,4-Dioxane	0.028 U	U	mg/kg	0.3	0.028	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1-Methylnaphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2,4,5-Trichlorophenol	0.060 U	U	mg/kg	0.21	0.06	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2,4-Dimethylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2,4-Dinitrotoluene	0.094 U	U	mg/kg	0.21	0.094	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface

T20086-4	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2-Chlorophenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2-Methylnaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2-Methylphenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	2-Nitroaniline	0.056 U	U	mg/kg	0.21	0.056	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	3&4-Methylphenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	3,3'-Dichlorobenzidine	0.087 U	U	mg/kg	0.43	0.087	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	3-Nitroaniline	0.080 U	U	mg/kg	0.21	0.08	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	4-Bromophenyl phenyl ether	0.082 U	U	mg/kg	0.21	0.082	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	4-Chloro-3-methyl phenol	0.049 U	U	mg/kg	0.21	0.049	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.059	0.0083	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	4-Nitrophenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Acenaphthene	0.052 U	U	mg/kg	0.21	0.052	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Acenaphthylene	0.058 U	U	mg/kg	0.21	0.058	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Acetone	0.0804		mg/kg	0.059	0.0085	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Aluminum	3070		mg/kg	25	5.4	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Anthracene	0.070 U	U	mg/kg	0.21	0.07	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Antimony	0.34 U	U	mg/kg	1.2	0.34	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Arsenic	0.69	B	mg/kg	1.2	0.25	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Barium	209		mg/kg	25	0.075	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzo(a)anthracene	0.079 U	U	mg/kg	0.21	0.079	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzo(a)pyrene	0.070 U	U	mg/kg	0.21	0.07	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzo(b)fluoranthene	0.090 U	U	mg/kg	0.21	0.09	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzo(k)fluoranthene	0.098 U	U	mg/kg	0.21	0.098	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Benzyl Alcohol	0.076 U	U	mg/kg	0.21	0.076	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Beryllium	0.13	B	mg/kg	0.62	0.025	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	bis(2-Chloroethoxy)methane	0.080 U	U	mg/kg	0.21	0.08	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	bis(2-Chloroethyl)ether	0.046 U	U	mg/kg	0.21	0.046	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Cadmium	0.12 U	U	mg/kg	0.62	0.12	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Calcium	7980		mg/kg	620	2.1	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Carbazole	0.092 U	U	mg/kg	0.21	0.092	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Carbon disulfide	0.0048	J	mg/kg	0.012	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Chlorobenzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Chromium	3.6		mg/kg	1.2	0.087	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Chromium, Hexavalent (a)	1.4	B	mg/kg	2.6	1.3	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Chrysene	0.070 U	U	mg/kg	0.21	0.07	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Cobalt	0.81	B	mg/kg	6.2	0.22	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Copper	5		mg/kg	3.1	0.16	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Dibenzo(a,h)anthracene	0.074 U	U	mg/kg	0.21	0.074	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Dibenzofuran	0.059 U	U	mg/kg	0.21	0.059	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.21	0.2	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Diphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Fluorene	0.065 U	U	mg/kg	0.21	0.065	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Hexachlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Hexachlorobutadiene	0.065 U	U	mg/kg	0.21	0.065	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Hexachlorocyclopentadiene	0.077 U	U	mg/kg	0.21	0.077	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Hexachloroethane	0.063 U	U	mg/kg	0.21	0.063	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Hexane	0.0017	J	mg/kg	0.0059	0.0013	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Indeno(1,2,3-cd)pyrene	0.083 U	U	mg/kg	0.21	0.083	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Iron	2900		mg/kg	12	2.8	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Isophorone	0.056 U	U	mg/kg	0.21	0.056	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface

T20086-4	Lead	4.3		mg/kg	1.2	0.5	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Magnesium	783		mg/kg	620	1.4	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Manganese	42.2		mg/kg	1.9	0.087	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Mercury	0.033		mg/kg	0.02	0.0008	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Methyl ethyl ketone	0.0099	J	mg/kg	0.059	0.008	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Naphthalene	0.052 U	U	mg/kg	0.21	0.052	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Nickel	1.6	B	mg/kg	5	0.16	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Nitrobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	N-Nitroso-di-n-propylamine	0.086 U	U	mg/kg	0.21	0.086	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	N-Nitrosodiphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Phenanthrene	0.079 U	U	mg/kg	0.21	0.079	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Phenol	0.086 U	U	mg/kg	0.21	0.086	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Potassium	716		mg/kg	620	39	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Silver	0.099 U	U	mg/kg	1.2	0.099	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Sodium	594	B	mg/kg	620	33	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Toluene	0.0018	J	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Vanadium	4.5	B	mg/kg	6.2	0.15	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-4	Zinc	18.2		mg/kg	2.5	0.5	1	FR-158	J-49S	AOC-3	12-Dec-07	10:20	Subsurface
T20086-5	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4,5-T	0.0041 U	U	mg/kg	0.0082	0.0041	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4-D	0.016 U	U	mg/kg	0.041	0.016	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4-DB	0.067 U	U	mg/kg	0.082	0.067	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2-Chlorophenol	0.063 U	U	mg/kg	0.21	0.063	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface

T20086-5	2-Nitroaniline	0.053 U	U	mg/kg	0.21	0.053	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	3&4-Methylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4,4'-DDD	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4,4'-DDE	0.0015 U	U	mg/kg	0.0041	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4,4'-DDT	0.0018 U	U	mg/kg	0.0041	0.0018	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.21	0.078	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Acenaphthylene	0.055 U	U	mg/kg	0.21	0.055	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Acetone	0.0089	J	mg/kg	0.061	0.0088	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aldrin	0.00049 U	U	mg/kg	0.002	0.0005	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	alpha-BHC	0.00045 U	U	mg/kg	0.002	0.0005	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	alpha-Chlordane	0.00041 U	U	mg/kg	0.002	0.0004	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aluminum	5040		mg/kg	25	5.4	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aroclor 1016	0.013 U	U	mg/kg	0.02	0.013	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aroclor 1221	0.020 U	U	mg/kg	0.02	0.02	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aroclor 1232	0.012 U	U	mg/kg	0.02	0.012	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aroclor 1242	0.018 U	U	mg/kg	0.02	0.018	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aroclor 1248	0.016 U	U	mg/kg	0.02	0.016	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aroclor 1254	0.017 U	U	mg/kg	0.02	0.017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Aroclor 1260	0.0086 U	U	mg/kg	0.02	0.0086	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Arsenic	0.93	B	mg/kg	1.2	0.25	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Barium	166		mg/kg	25	0.074	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzo(a)anthracene	0.076 U	U	mg/kg	0.21	0.076	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.21	0.094	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Beryllium	0.2	B	mg/kg	0.62	0.025	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	beta-BHC	0.00065 U	U	mg/kg	0.002	0.0007	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.21	0.098	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Cadmium	0.12 U	U	mg/kg	0.62	0.12	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Calcium	33300		mg/kg	620	2.1	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Carbazole	0.088 U	U	mg/kg	0.21	0.088	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Chromium	4.3		mg/kg	1.2	0.087	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Chromium, Hexavalent (a)	1.2	B	mg/kg	2.5	1.2	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Chrysene	0.067 U	U	mg/kg	0.21	0.067	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Cobalt	1	B	mg/kg	6.2	0.22	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Copper	2.3	B	mg/kg	3.1	0.16	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dalapon	0.0317	J	mg/kg	0.041	0.029	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	delta-BHC	0.00065 U	U	mg/kg	0.002	0.0007	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.21	0.071	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dicamba	0.0062 U	U	mg/kg	0.0082	0.0062	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dichloroprop	0.011 U	U	mg/kg	0.041	0.011	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dieldrin	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Dinoseb	0.0054 U	U	mg/kg	0.0082	0.0054	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface

T20086-5	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Endosulfan-I	0.00057 U	U	mg/kg	0.0041	0.0006	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Endosulfan-II	0.0010 U	U	mg/kg	0.0041	0.001	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Endrin	0.0014 U	U	mg/kg	0.0041	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Endrin aldehyde	0.0017 U	U	mg/kg	0.0041	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Endrin ketone	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Fluoranthene	0.092 U	U	mg/kg	0.21	0.092	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Fluorene	0.062 U	U	mg/kg	0.21	0.062	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	gamma-BHC (Lindane)	0.00090 U	U	mg/kg	0.002	0.0009	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	gamma-Chlordane	0.00041 U	U	mg/kg	0.002	0.0004	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Heptachlor	0.00057 U	U	mg/kg	0.002	0.0006	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Heptachlor epoxide	0.00041 U	U	mg/kg	0.002	0.0004	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Hexachlorobenzene	0.067 U	U	mg/kg	0.21	0.067	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Hexachlorobutadiene	0.062 U	U	mg/kg	0.21	0.062	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.21	0.074	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Hexachloroethane	0.060 U	U	mg/kg	0.21	0.06	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Indene	1.0 U	U	mg/kg	1	1	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Iron	3170		mg/kg	12	2.8	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Isopropylbenzene	0.0042	J	mg/kg	0.0061	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Lead	5.4		mg/kg	1.2	0.5	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Magnesium	1590		mg/kg	620	1.4	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Manganese	62.8		mg/kg	1.9	0.087	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	MCPA	0.21 U	U	mg/kg	0.21		1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	MCPP	0.21 U	U	mg/kg	0.21		1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Mercury	0.016	B	mg/kg	0.019	0.0008	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Methoxychlor	0.0089 U	U	mg/kg	0.02	0.0089	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Nickel	1.7	B	mg/kg	5	0.16	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Nitrobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	n-Propylbenzene	0.0022	J	mg/kg	0.0061	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Pentachlorophenol	0.0012 U	U	mg/kg	0.0021	0.0012	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Phenanthrene	0.076 U	U	mg/kg	0.21	0.076	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Potassium	1290		mg/kg	620	39	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Silver	0.099 U	U	mg/kg	1.2	0.099	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Sodium	3050		mg/kg	620	33	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Toxaphene	0.015 U	U	mg/kg	0.02	0.015	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Vanadium	7.2		mg/kg	6.2	0.15	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-5	Zinc	40.8		mg/kg	2.5	0.5	1	FR-159	J-48S	AOC-3	12-Dec-07	11:05	Surface
T20086-6	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface

T20086-6	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4,5-T	0.0041 U	U	mg/kg	0.0081	0.0041	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4-D	0.016 U	U	mg/kg	0.041	0.016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4-DB	0.066 U	U	mg/kg	0.081	0.066	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2-Chlorophenol	0.063 U	U	mg/kg	0.21	0.063	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2-Hexanone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4,4'-DDD	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4,4'-DDE	0.0016 U	U	mg/kg	0.0041	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4,4'-DDT	0.0018 U	U	mg/kg	0.0041	0.0018	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.059	0.0082	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Acetone	0.0095	J	mg/kg	0.059	0.0085	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aldrin	0.00050 U	U	mg/kg	0.0021	0.0005	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	alpha-BHC	0.00046 U	U	mg/kg	0.0021	0.0005	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	alpha-Chlordane	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aluminum	6990		mg/kg	25	5.4	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aroclor 1254	0.017 U	U	mg/kg	0.021	0.017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Aroclor 1260	0.0087 U	U	mg/kg	0.021	0.0087	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Arsenic	1	B	mg/kg	1.2	0.25	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Barium	112		mg/kg	25	0.074	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Beryllium	0.28	B	mg/kg	0.61	0.025	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	beta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.21	0.098	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Calcium	45100		mg/kg	610	2.1	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface

T20086-6	Carbazole	0.088 U	U	mg/kg	0.21	0.088	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Chlorobenzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Chromium	5.7		mg/kg	1.2	0.086	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Chromium, Hexavalent (a)	1.7	B	mg/kg	2.5	1.2	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Cobalt	1.7	B	mg/kg	6.1	0.22	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Copper	2.9	B	mg/kg	3.1	0.16	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dalapon	0.028 U	U	mg/kg	0.041	0.028	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	delta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dicamba	0.0061 U	U	mg/kg	0.0081	0.0061	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dichloroprop	0.011 U	U	mg/kg	0.041	0.011	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dieldrin	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Dinoseb	0.0053 U	U	mg/kg	0.0081	0.0053	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Endosulfan-I	0.00058 U	U	mg/kg	0.0041	0.0006	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Endosulfan-II	0.0010 U	U	mg/kg	0.0041	0.001	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Endrin	0.0014 U	U	mg/kg	0.0041	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Endrin aldehyde	0.0017 U	U	mg/kg	0.0041	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Endrin ketone	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	gamma-BHC (Lindane)	0.00091 U	U	mg/kg	0.0021	0.0009	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	gamma-Chlordane	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Heptachlor	0.00058 U	U	mg/kg	0.0021	0.0006	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Heptachlor epoxide	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Hexane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Indene	1.0 U	U	mg/kg	1	1	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Iron	4210		mg/kg	12	2.8	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Isopropylbenzene	0.0109		mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Lead	10.4		mg/kg	1.2	0.49	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Magnesium	2290		mg/kg	610	1.4	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Manganese	94.6		mg/kg	1.8	0.086	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	MCPA	0.20 U	U	mg/kg	0.2		1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	MCPP	0.20 U	U	mg/kg	0.2		1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Mercury	0.028		mg/kg	0.02	0.0008	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Methoxychlor	0.0091 U	U	mg/kg	0.021	0.0091	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.059	0.0079	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Nickel	2.6	B	mg/kg	4.9	0.16	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Potassium	1890		mg/kg	610	38	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Selenium	0.48	B	mg/kg	1.2	0.3	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface

T20086-6	Silver	0.098 U	U	mg/kg	1.2	0.098	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Sodium	3460		mg/kg	610	33	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Thallium	0.61 U	U	mg/kg	2.5	0.61	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Vanadium	9.6		mg/kg	6.1	0.15	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-6	Zinc	47.2		mg/kg	2.5	0.49	1	FR-160	J-48S	AOC-3	12-Dec-07	11:10	Surface
T20086-7	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.2	0.07	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4,5-T	0.0042 U	U	mg/kg	0.0083	0.0042	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4,5-TP (Silvex)	0.015 U	U	mg/kg	0.017	0.015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4-D	0.017 U	U	mg/kg	0.042	0.017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4-DB	0.068 U	U	mg/kg	0.083	0.068	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.2	0.09	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2-Methylphenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	3-Nitroaniline	0.077 U	U	mg/kg	0.2	0.077	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4,4'-DDD	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4,4'-DDE	0.0016 U	U	mg/kg	0.0041	0.0016	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4,4'-DDT	0.0018 U	U	mg/kg	0.0041	0.0018	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.2	0.063	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	4-Nitrophenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Acenaphthene	0.050 U	U	mg/kg	0.2	0.05	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Acetone	0.0144	J	mg/kg	0.061	0.0087	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Aldrin	0.00049 U	U	mg/kg	0.0021	0.0005	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	alpha-BHC	0.00045 U	U	mg/kg	0.0021	0.0005	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	alpha-Chlordane	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Aluminum	4210		mg/kg	24	5.3	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Anthracene	0.067 U	U	mg/kg	0.2	0.067	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface

T20086-7	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Aroclor 1248	0.016 U	U	mg/kg	0.021	0.016	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Aroclor 1254	0.017 U	U	mg/kg	0.021	0.017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Aroclor 1260	0.0086 U	U	mg/kg	0.021	0.0086	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Arsenic	1.2		mg/kg	1.2	0.24	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Barium	24.3		mg/kg	24	0.073	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzo(a)pyrene	0.067 U	U	mg/kg	0.2	0.067	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Beryllium	0.18	B	mg/kg	0.61	0.024	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	beta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.2	0.077	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Bromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Calcium	8130		mg/kg	610	2.1	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Chromium	3.4		mg/kg	1.2	0.085	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Cobalt	0.63	B	mg/kg	6.1	0.22	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Copper	1.3	B	mg/kg	3	0.16	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dalapon	0.029 U	U	mg/kg	0.042	0.029	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	delta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dibenzofuran	0.057 U	U	mg/kg	0.2	0.057	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dicamba	0.0062 U	U	mg/kg	0.0083	0.0062	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dichloroprop	0.011 U	U	mg/kg	0.042	0.011	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dieldrin	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Dinoseb	0.0054 U	U	mg/kg	0.0083	0.0054	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Diphenylamine	0.090 U	U	mg/kg	0.2	0.09	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Endosulfan-I	0.00057 U	U	mg/kg	0.0041	0.0006	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Endosulfan-II	0.0010 U	U	mg/kg	0.0041	0.001	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Endrin	0.0014 U	U	mg/kg	0.0041	0.0014	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Endrin aldehyde	0.0017 U	U	mg/kg	0.0041	0.0017	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Endrin ketone	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	gamma-BHC (Lindane)	0.00090 U	U	mg/kg	0.0021	0.0009	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	gamma-Chlordane	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Heptachlor	0.00057 U	U	mg/kg	0.0021	0.0006	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Heptachlor epoxide	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Hexane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Indene	1.0 U	U	mg/kg	1	1	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Iron	2750		mg/kg	12	2.7	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Isophorone	0.054 U	U	mg/kg	0.2	0.054	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Lead	3.1		mg/kg	1.2	0.48	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface

T20086-7	Magnesium	659		mg/kg	610	1.4	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Manganese	26.9		mg/kg	1.8	0.085	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	MCPA	0.21 U	U	mg/kg	0.21		1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	MCPP	0.21 U	U	mg/kg	0.21		1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Mercury	0.012	B	mg/kg	0.019	0.0008	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Methoxychlor	0.0090 U	U	mg/kg	0.021	0.009	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Methylene chloride	0.0030 U	U	mg/kg	0.012	0.003	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Naphthalene	0.050 U	U	mg/kg	0.2	0.05	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Nickel	1.2	B	mg/kg	4.8	0.16	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.2	0.09	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Pentachlorophenol	0.0012 U	U	mg/kg	0.0021	0.0012	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Potassium	805		mg/kg	610	38	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Silver	0.097 U	U	mg/kg	1.2	0.097	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Sodium	1740		mg/kg	610	33	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Thallium	0.61 U	U	mg/kg	2.4	0.61	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Toluene	0.0017	J	mg/kg	0.0061	0.0015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Toxaphene	0.015 U	U	mg/kg	0.021	0.015	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Vanadium	5.5	B	mg/kg	6.1	0.15	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Vinyl chloride	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-7	Zinc	10.2		mg/kg	2.4	0.48	1	FR-161	J-48S	AOC-3	12-Dec-07	11:15	Subsurface
T20086-8	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface

T20086-8	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Acetone	0.0084 U	U	mg/kg	0.058	0.0084	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Aluminum	4420		mg/kg	21	4.7	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Anthracene	0.067 U	U	mg/kg	0.2	0.067	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Arsenic	1.1		mg/kg	1.1	0.21	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Barium	206		mg/kg	21	0.064	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzo(a)pyrene	0.067 U	U	mg/kg	0.2	0.067	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Beryllium	0.18	B	mg/kg	0.53	0.021	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Calcium	45500		mg/kg	530	1.8	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Chromium	4.8		mg/kg	1.1	0.075	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Cobalt	1.2	B	mg/kg	5.3	0.19	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Copper	3.2		mg/kg	2.7	0.14	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Indene	1.0 U	U	mg/kg	1	1	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Iron	3150		mg/kg	11	2.4	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Lead	7		mg/kg	1.1	0.43	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Magnesium	1730		mg/kg	530	1.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Manganese	84.5		mg/kg	1.6	0.075	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Mercury	0.014	B	mg/kg	0.019	0.0007	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface

T20086-8	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Methylene chloride	0.0028 U	U	mg/kg	0.012	0.0028	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Nickel	2	B	mg/kg	4.3	0.14	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Potassium	1100		mg/kg	530	33	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Selenium	0.31	B	mg/kg	1.1	0.26	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Silver	0.085 U	U	mg/kg	1.1	0.085	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Sodium	1060		mg/kg	530	29	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Toluene	0.0018	J	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Vanadium	6.5		mg/kg	5.3	0.13	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-8	Zinc	346		mg/kg	2.1	0.43	1	FR-162	J-47S	AOC-3	12-Dec-07	13:20	Surface
T20086-9	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2-Hexanone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface

T20086-9	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.06	0.0083	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Acetone	0.0331	J	mg/kg	0.06	0.0086	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Aluminum	3290		mg/kg	23	5	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Arsenic	1.3		mg/kg	1.1	0.23	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Barium	45.7		mg/kg	23	0.069	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Beryllium	0.14	B	mg/kg	0.57	0.023	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Butyl benzyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Calcium	7150		mg/kg	570	2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Carbon disulfide	0.0016	J	mg/kg	0.012	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Chromium	2.7		mg/kg	1.1	0.08	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Cobalt	1.1	B	mg/kg	5.7	0.21	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Copper	1.9	B	mg/kg	2.9	0.15	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Dibromochloromethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Indene	1.0 U	U	mg/kg	1	1	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Iron	2250		mg/kg	11	2.6	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Lead	3.1		mg/kg	1.1	0.46	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Magnesium	672		mg/kg	570	1.3	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Manganese	41.4		mg/kg	1.7	0.08	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Mercury	0.034		mg/kg	0.019	0.0007	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.06	0.008	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Nickel	1.4	B	mg/kg	4.6	0.15	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface

T20086-9	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	p-Chlorotoluene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Potassium	755		mg/kg	570	36	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Sodium	168	B	mg/kg	570	31	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Toluene	0.0016	J	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Vanadium	4.4	B	mg/kg	5.7	0.14	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-9	Zinc	35.8		mg/kg	2.3	0.46	1	FR-163	J-47S	AOC-3	12-Dec-07	13:25	Subsurface
T20086-10	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2,4-Dinitrotoluene	0.088 U	U	mg/kg	0.2	0.088	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2-Hexanone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	3,3'-Dichlorobenzidine	0.082 U	U	mg/kg	0.4	0.082	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.059	0.0082	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Acetone	0.0084 U	U	mg/kg	0.059	0.0084	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Aluminum	3590		mg/kg	23	5	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface

T20086-10	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Arsenic	0.96	B	mg/kg	1.1	0.23	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Barium	224		mg/kg	23	0.068	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzo(a)anthracene	0.0946	J	mg/kg	0.2	0.075	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzo(b)fluoranthene	0.108	J	mg/kg	0.2	0.085	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzo(k)fluoranthene	0.093 U	U	mg/kg	0.2	0.093	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Beryllium	0.15	B	mg/kg	0.57	0.023	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Bromodichloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Butyl benzyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Calcium	26500		mg/kg	570	2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Carbazole	0.087 U	U	mg/kg	0.2	0.087	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Chlorobenzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Chromium	3.5		mg/kg	1.1	0.08	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Chromium, Hexavalent (a)	1.5 U	U	mg/kg	2.9	1.5	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Chrysene	0.109	J	mg/kg	0.2	0.066	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Cobalt	1	B	mg/kg	5.7	0.21	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Copper	4.6		mg/kg	2.9	0.15	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Cyclohexane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Di-n-butyl phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Diphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Fluoranthene	0.14	J	mg/kg	0.2	0.091	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Hexane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Indene	1.0 U	U	mg/kg	1	1	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Iron	2600		mg/kg	11	2.6	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Lead	5.8		mg/kg	1.1	0.46	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Magnesium	2190		mg/kg	570	1.3	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Manganese	95.9		mg/kg	1.7	0.08	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Mercury	0.0087	B	mg/kg	0.019	0.0008	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.059	0.0079	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Methylene bromide	0.0023 U	U	mg/kg	0.0059	0.0023	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Nickel	1.7	B	mg/kg	4.6	0.15	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	N-Nitrosodiphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Phenanthrene	0.083	J	mg/kg	0.2	0.075	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	p-Isopropyltoluene	0.0082		mg/kg	0.0059	0.0014	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface

T20086-10	Potassium	799		mg/kg	570	36	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Pyrene	0.201		mg/kg	0.2	0.098	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Sodium	225	B	mg/kg	570	31	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Vanadium	5.5	B	mg/kg	5.7	0.14	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-10	Zinc	66.6		mg/kg	2.3	0.46	1	FR-164	J-51S	AOC-3	12-Dec-07	14:35	Surface
T20086-11	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2,4-Dinitrotoluene	0.088 U	U	mg/kg	0.2	0.088	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.058	0.0082	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Acetone	0.0305	J	mg/kg	0.058	0.0084	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Aluminum	2400		mg/kg	21	4.6	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Arsenic	0.63	B	mg/kg	1	0.21	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Barium	22.3		mg/kg	21	0.063	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Benzo(b)fluoranthene	0.085 U	U	mg/kg	0.2	0.085	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface

T20086-11	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Beryllium	0.098	B	mg/kg	0.52	0.021	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Butyl benzyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Calcium	1250		mg/kg	520	1.8	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Chromium	2.2		mg/kg	1	0.073	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Cobalt	0.6	B	mg/kg	5.2	0.19	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Copper	2	B	mg/kg	2.6	0.14	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Diphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Indene	1.0 U	U	mg/kg	1	1	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Iron	1670		mg/kg	10	2.3	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Lead	2.8		mg/kg	1	0.42	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Magnesium	3320		mg/kg	520	1.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Manganese	95.5		mg/kg	1.6	0.073	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Mercury	0.0059	B	mg/kg	0.018	0.0007	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Methyl bromide	0.0018 U	U	mg/kg	0.0058	0.0018	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Nickel	1.2	B	mg/kg	4.2	0.14	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	N-Nitrosodiphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Potassium	549		mg/kg	520	32	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Pyrene	0.098 U	U	mg/kg	0.2	0.098	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Silver	0.084 U	U	mg/kg	1	0.084	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Sodium	96.8	B	mg/kg	520	28	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface

T20086-11	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Vanadium	4.6	B	mg/kg	5.2	0.13	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20086-11	Zinc	11.9		mg/kg	2.1	0.42	1	FR-165	J-51S	AOC-3	12-Dec-07	14:40	Subsurface
T20475-1	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2,4-Trichlorobenzene	0.099 U	U	mg/kg	0.38	0.099	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2-Cyclohexanediol	0.38 U	U	mg/kg	0.38	0.38	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2-Dichlorobenzene	0.13 U	U	mg/kg	0.38	0.13	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,3&1,4-Cyclohexanediol	0.38 U	U	mg/kg	0.38	0.38	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,3-Dichlorobenzene	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,4-Dichlorobenzene	0.10 U	U	mg/kg	0.38	0.1	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1-Methylnaphthalene	0.090 U	U	mg/kg	0.38	0.09	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	1-Phenylethanol	0.38 U	U	mg/kg	0.38	0.38	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4,5-T	0.0038 U	U	mg/kg	0.0076	0.0038	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4,5-Trichlorophenol	0.11 U	U	mg/kg	0.38	0.11	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4,6-Trichlorophenol	0.10 U	U	mg/kg	0.38	0.1	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4-D	0.015 U	U	mg/kg	0.038	0.015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4-DB	0.062 U	U	mg/kg	0.076	0.062	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4-Dichlorophenol	0.13 U	U	mg/kg	0.38	0.13	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4-Dimethylphenol	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4-Dinitrophenol	0.13 U	U	mg/kg	1.9	0.13	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,4-Dinitrotoluene	0.16 U	U	mg/kg	0.38	0.16	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2,6-Dinitrotoluene	0.097 U	U	mg/kg	0.38	0.097	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2-Chloronaphthalene	0.10 U	U	mg/kg	0.38	0.1	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2-Chlorophenol	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2-Hexanone	0.0072 U	U	mg/kg	0.053	0.0072	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2-Methylnaphthalene	0.10 U	U	mg/kg	0.38	0.1	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2-Methylphenol	0.082 U	U	mg/kg	0.38	0.082	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	2-Nitroaniline	0.098 U	U	mg/kg	0.38	0.098	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	3&4-Methylphenol	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	3,3'-Dichlorobenzidine	0.15 U	U	mg/kg	0.75	0.15	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	3-Nitroaniline	0.14 U	U	mg/kg	0.38	0.14	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4,4'-DDD	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4,4'-DDE	0.0014 U	U	mg/kg	0.0038	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4,4'-DDT	0.0017 U	U	mg/kg	0.0038	0.0017	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4,6-Dinitro-o-cresol	0.24 U	U	mg/kg	0.75	0.24	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4-Bromophenyl phenyl ether	0.14 U	U	mg/kg	0.38	0.14	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4-Chloro-3-methyl phenol	0.086 U	U	mg/kg	0.38	0.086	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4-Chloroaniline	0.11 U	U	mg/kg	0.38	0.11	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4-Chlorophenyl phenyl ether	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4-Methyl-2-pentanone	0.0074 U	U	mg/kg	0.053	0.0074	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4-Nitroaniline	0.21 U	U	mg/kg	0.38	0.21	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	4-Nitrophenol	0.15 U	U	mg/kg	0.38	0.15	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	6-Methyl Chrysene	0.38 U	U	mg/kg	0.38	0.38	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	7,12-Dimethylbenz(a)anthracene	0.38 U	U	mg/kg	0.38	0.38	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Acenaphthene	0.091 U	U	mg/kg	0.38	0.091	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Acenaphthylene	0.10 U	U	mg/kg	0.38	0.1	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Acetone	0.0076 U	U	mg/kg	0.053	0.0076	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Aldrin	0.00046 U	U	mg/kg	0.0019	0.0005	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	alpha-BHC	0.00042 U	U	mg/kg	0.0019	0.0004	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	alpha-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Aluminum	10600		mg/kg	20	4.5	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Anthracene	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Antimony	0.27 U	U	mg/kg	1	0.27	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Aroclor 1016	0.013 U	U	mg/kg	0.019	0.013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface

T20475-1	Aroclor 1260	0.0080 U	U	mg/kg	0.019	0.008	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Arsenic	2.8		mg/kg	1	0.2	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Barium	400		mg/kg	20	0.061	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzenethiol	0.38 U	U	mg/kg	0.38	0.38	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzo(a)anthracene	0.14 U	U	mg/kg	0.38	0.14	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzo(a)pyrene	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzo(b)fluoranthene	0.16 U	U	mg/kg	0.38	0.16	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzo(g,h,i)perylene	0.21 U	U	mg/kg	0.38	0.21	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzo(k)fluoranthene	0.17 U	U	mg/kg	0.38	0.17	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzoic acid	0.094 U	U	mg/kg	1.9	0.094	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Benzyl Alcohol	0.13 U	U	mg/kg	0.38	0.13	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Beryllium	0.45	B	mg/kg	0.51	0.02	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	beta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	bis(2-Chloroethoxy)methane	0.14 U	U	mg/kg	0.38	0.14	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	bis(2-Chloroethyl)ether	0.081 U	U	mg/kg	0.38	0.081	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	bis(2-Ethylhexyl)phthalate	0.19 U	U	mg/kg	0.38	0.19	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Bromobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Bromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Bromodichloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Bromoform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Butyl benzyl phthalate	0.18 U	U	mg/kg	0.38	0.18	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Cadmium	0.16	B	mg/kg	0.51	0.1	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Calcium	146000		mg/kg	2500	8.7	5	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Carbazole	0.16 U	U	mg/kg	0.38	0.16	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Carbon disulfide	0.0013 U	U	mg/kg	0.011	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Chlorobenzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Chloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Chloroform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Chromium	15.3		mg/kg	1	0.071	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Chrysene	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Cobalt	2.7	B	mg/kg	5.1	0.18	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Copper	14.6		mg/kg	2.5	0.13	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Cyclohexane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dalapon	0.027 U	U	mg/kg	0.038	0.027	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	delta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dibenz(a,h)acridine	0.38 U	U	mg/kg	0.38	0.38	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dibenzo(a,h)anthracene	0.13 U	U	mg/kg	0.38	0.13	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dibenzofuran	0.10 U	U	mg/kg	0.38	0.1	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dibromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dicamba	0.0057 U	U	mg/kg	0.0076	0.0057	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dichloroprop	0.010 U	U	mg/kg	0.038	0.01	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dieldrin	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Diethyl phthalate	0.10 U	U	mg/kg	0.38	0.1	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dimethyl phthalate	0.093 U	U	mg/kg	0.38	0.093	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Di-n-butyl phthalate	0.18 U	U	mg/kg	0.38	0.18	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Di-n-octyl phthalate	0.35 U	U	mg/kg	0.38	0.35	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Dinoseb	0.0050 U	U	mg/kg	0.0076	0.005	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Diphenylamine	0.16 U	U	mg/kg	0.38	0.16	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Endosulfan-I	0.00053 U	U	mg/kg	0.0038	0.0005	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Endosulfan-II	0.00095 U	U	mg/kg	0.0038	0.001	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Endrin	0.0013 U	U	mg/kg	0.0038	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Endrin aldehyde	0.0016 U	U	mg/kg	0.0038	0.0016	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Endrin ketone	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Ethyl Ether	0.0053 U	U	mg/kg	0.0053	0.0053	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Ethylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Fluoranthene	0.17 U	U	mg/kg	0.38	0.17	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Fluorene	0.11 U	U	mg/kg	0.38	0.11	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	gamma-BHC (Lindane)	0.00084 U	U	mg/kg	0.0019	0.0008	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	gamma-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Heptachlor	0.00053 U	U	mg/kg	0.0019	0.0005	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Heptachlor epoxide	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Hexachlorobenzene	0.12 U	U	mg/kg	0.38	0.12	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Hexachlorobutadiene	0.11 U	U	mg/kg	0.38	0.11	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Hexachlorocyclopentadiene	0.14 U	U	mg/kg	0.38	0.14	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Hexachloroethane	0.11 U	U	mg/kg	0.38	0.11	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Hexane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Indene	1.9 U	U	mg/kg	1.9	1.9	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Indeno(1,2,3-cd)pyrene	0.15 U	U	mg/kg	0.38	0.15	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Iron	7630		mg/kg	10	2.3	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Isophorone	0.099 U	U	mg/kg	0.38	0.099	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Isopropylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Lead	16.5		mg/kg	1	0.41	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Magnesium	3900		mg/kg	510	1.2	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Manganese	157		mg/kg	1.5	0.071	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	MCPA	0.19 U	U	mg/kg	0.19		1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	MCPP	0.19 U	U	mg/kg	0.19		1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Mercury	0.0094	B	mg/kg	0.017	0.0007	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Methoxychlor	0.0084 U	U	mg/kg	0.019	0.0084	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface

T20475-1	Methyl bromide	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Methyl chloride	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Methyl ethyl ketone	0.0071 U	U	mg/kg	0.053	0.0071	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Methylene bromide	0.0021 U	U	mg/kg	0.0053	0.0021	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Methylene chloride	0.003	J	mg/kg	0.011	0.0026	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Naphthalene	0.091 U	U	mg/kg	0.38	0.091	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	n-Butyl Alcohol	0.053 U	U	mg/kg	0.053	0.053	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	n-Butylbenzene	0.0010 U	U	mg/kg	0.0053	0.001	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Nickel	7.2		mg/kg	4.1	0.13	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Nitrobenzene	0.11 U	U	mg/kg	0.38	0.11	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	N-Nitroso-di-n-propylamine	0.15 U	U	mg/kg	0.38	0.15	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	N-Nitrosodiphenylamine	0.16 U	U	mg/kg	0.38	0.16	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	n-Propylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Pentachlorophenol	0.099 U	U	mg/kg	1.9	0.099	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Pentachlorophenol	0.0011 U	U	mg/kg	0.0019	0.0011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Phenanthrene	0.14 U	U	mg/kg	0.38	0.14	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Phenol	0.15 U	U	mg/kg	0.38	0.15	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Potassium	2650		mg/kg	510	32	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Pyrene	0.18 U	U	mg/kg	0.38	0.18	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Quinoline	0.38 U	U	mg/kg	0.38	0.38	2	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Selenium	1.2		mg/kg	1	0.24	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Silver	0.081 U	U	mg/kg	1	0.081	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Sodium	156	B	mg/kg	510	27	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Styrene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Thallium	0.51 U	U	mg/kg	2	0.51	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Toluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Trichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Vanadium	20.6		mg/kg	5.1	0.12	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Vinyl Acetate	0.0080 U	U	mg/kg	0.026	0.008	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Vinyl chloride	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-1	Zinc	111		mg/kg	2	0.41	1	FR-228	J-64S	AOC-6	14-Jan-08	10:10	Surface
T20475-2	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1,4-Dioxane	0.026 U	U	mg/kg	0.28	0.026	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4,5-T	0.0040 U	U	mg/kg	0.008	0.004	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4-D	0.016 U	U	mg/kg	0.04	0.016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4-DB	0.065 U	U	mg/kg	0.08	0.065	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2-Hexanone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface

T20475-2	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4,4'-DDD	0.0011 U	U	mg/kg	0.004	0.0011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4,4'-DDE	0.0015 U	U	mg/kg	0.004	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4,4'-DDT	0.0017 U	U	mg/kg	0.004	0.0017	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Acetone	0.0183	J	mg/kg	0.055	0.0079	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aldrin	0.00048 U	U	mg/kg	0.002	0.0005	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	alpha-BHC	0.00044 U	U	mg/kg	0.002	0.0004	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	alpha-Chlordane	0.00040 U	U	mg/kg	0.002	0.0004	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aluminum	1420		mg/kg	24	5.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aroclor 1016	0.013 U	U	mg/kg	0.02	0.013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aroclor 1221	0.020 U	U	mg/kg	0.02	0.02	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aroclor 1232	0.011 U	U	mg/kg	0.02	0.011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aroclor 1242	0.017 U	U	mg/kg	0.02	0.017	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aroclor 1248	0.016 U	U	mg/kg	0.02	0.016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aroclor 1254	0.017 U	U	mg/kg	0.02	0.017	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Aroclor 1260	0.0083 U	U	mg/kg	0.02	0.0083	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Arsenic	0.24 U	U	mg/kg	1.2	0.24	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Barium	20.1	B	mg/kg	24	0.071	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Beryllium	0.075	B	mg/kg	0.59	0.024	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	beta-BHC	0.00063 U	U	mg/kg	0.002	0.0006	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Bromoform	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Calcium	328	B	mg/kg	590	2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Chromium	2.3		mg/kg	1.2	0.083	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Chromium, Hexavalent (a)	1.5	B	mg/kg	2.4	1.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Cobalt	0.21 U	U	mg/kg	5.9	0.21	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Copper	1.5	B	mg/kg	3	0.15	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dalapon	0.028 U	U	mg/kg	0.04	0.028	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	delta-BHC	0.00063 U	U	mg/kg	0.002	0.0006	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dicamba	0.0060 U	U	mg/kg	0.008	0.006	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dichloroprop	0.011 U	U	mg/kg	0.04	0.011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dieldrin	0.0011 U	U	mg/kg	0.004	0.0011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Dinoseb	0.0052 U	U	mg/kg	0.008	0.0052	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Endosulfan sulfate	0.0011 U	U	mg/kg	0.004	0.0011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Endosulfan-I	0.00055 U	U	mg/kg	0.004	0.0006	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface

T20475-2	Endosulfan-II	0.00099 U	U	mg/kg	0.004	0.001	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Endrin	0.0013 U	U	mg/kg	0.004	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Endrin aldehyde	0.0017 U	U	mg/kg	0.004	0.0017	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Endrin ketone	0.0011 U	U	mg/kg	0.004	0.0011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	gamma-BHC (Lindane)	0.00087 U	U	mg/kg	0.002	0.0009	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	gamma-Chlordane	0.00040 U	U	mg/kg	0.002	0.0004	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Heptachlor	0.00055 U	U	mg/kg	0.002	0.0006	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Heptachlor epoxide	0.00040 U	U	mg/kg	0.002	0.0004	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Indene	1.0 U	U	mg/kg	1	1	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Iron	737		mg/kg	12	2.7	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Lead	2.1		mg/kg	1.2	0.48	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Magnesium	120	B	mg/kg	590	1.4	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Manganese	4.5		mg/kg	1.8	0.083	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	MCPA	0.20 U	U	mg/kg	0.2		1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	MCPP	0.20 U	U	mg/kg	0.2		1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Mercury	0.0083	B	mg/kg	0.018	0.0007	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Methoxychlor	0.0087 U	U	mg/kg	0.02	0.0087	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Methyl ethyl ketone	0.0074 U	U	mg/kg	0.055	0.0074	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Methylene chloride	0.0033	J	mg/kg	0.011	0.0027	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Nickel	0.25	B	mg/kg	4.8	0.15	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Pentachlorophenol	0.0012 U	U	mg/kg	0.002	0.0012	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Potassium	171	B	mg/kg	590	37	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Silver	0.095 U	U	mg/kg	1.2	0.095	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Sodium	33.7	B	mg/kg	590	32	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Toxaphene	0.015 U	U	mg/kg	0.02	0.015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Vanadium	1.6	B	mg/kg	5.9	0.14	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Vinyl Acetate	0.0083 U	U	mg/kg	0.028	0.0083	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-2	Zinc	3		mg/kg	2.4	0.48	1	FR-229	J-64S	AOC-6	14-Jan-08	10:15	Subsurface
T20475-4	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2,4-Trichlorobenzene	0.094 U	U	mg/kg	0.36	0.094	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2-Cyclohexanediol	0.36 U	U	mg/kg	0.36	0.36	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface

T20475-4	1,2-Dichlorobenzene	0.12 U	U	mg/kg	0.36	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,3&1,4-Cyclohexanediol	0.36 U	U	mg/kg	0.36	0.36	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,3-Dichlorobenzene	0.11 U	U	mg/kg	0.36	0.11	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,4-Dichlorobenzene	0.10 U	U	mg/kg	0.36	0.1	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1-Methylnaphthalene	0.085 U	U	mg/kg	0.36	0.085	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	1-Phenylethanol	0.36 U	U	mg/kg	0.36	0.36	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2,4,5-Trichlorophenol	0.10 U	U	mg/kg	0.36	0.1	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2,4,6-Trichlorophenol	0.096 U	U	mg/kg	0.36	0.096	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2,4-Dichlorophenol	0.12 U	U	mg/kg	0.36	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2,4-Dimethylphenol	0.11 U	U	mg/kg	0.36	0.11	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2,4-Dinitrophenol	0.12 U	U	mg/kg	1.8	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2,4-Dinitrotoluene	0.16 U	U	mg/kg	0.36	0.16	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2,6-Dinitrotoluene	0.092 U	U	mg/kg	0.36	0.092	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2-Chloronaphthalene	0.10 U	U	mg/kg	0.36	0.1	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2-Chlorophenol	0.11 U	U	mg/kg	0.36	0.11	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2-Hexanone	0.0073 U	U	mg/kg	0.053	0.0073	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2-Methylnaphthalene	0.095 U	U	mg/kg	0.36	0.095	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2-Methylphenol	0.078 U	U	mg/kg	0.36	0.078	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	2-Nitroaniline	0.093 U	U	mg/kg	0.36	0.093	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	3&4-Methylphenol	0.12 U	U	mg/kg	0.36	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	3,3'-Dichlorobenzidine	0.15 U	U	mg/kg	0.72	0.15	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	3-Nitroaniline	0.13 U	U	mg/kg	0.36	0.13	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	4,6-Dinitro-o-cresol	0.23 U	U	mg/kg	0.72	0.23	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	4-Bromophenyl phenyl ether	0.14 U	U	mg/kg	0.36	0.14	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	4-Chloro-3-methyl phenol	0.082 U	U	mg/kg	0.36	0.082	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	4-Chloroaniline	0.10 U	U	mg/kg	0.36	0.1	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	4-Chlorophenyl phenyl ether	0.11 U	U	mg/kg	0.36	0.11	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	4-Methyl-2-pentanone	0.0074 U	U	mg/kg	0.053	0.0074	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	4-Nitroaniline	0.20 U	U	mg/kg	0.36	0.2	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	4-Nitrophenol	0.14 U	U	mg/kg	0.36	0.14	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	6-Methyl Chrysene	0.36 U	U	mg/kg	0.36	0.36	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	7,12-Dimethylbenz(a)anthracene	0.36 U	U	mg/kg	0.36	0.36	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Acenaphthene	0.087 U	U	mg/kg	0.36	0.087	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Acenaphthylene	0.097 U	U	mg/kg	0.36	0.097	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Acetone	0.0077 U	U	mg/kg	0.053	0.0077	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Aluminum	9190		mg/kg	19	4.1	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Anthracene	0.12 U	U	mg/kg	0.36	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Antimony	0.25 U	U	mg/kg	0.93	0.25	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Arsenic	2.4		mg/kg	0.93	0.19	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Barium	280		mg/kg	19	0.056	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzenethiol	0.36 U	U	mg/kg	0.36	0.36	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzo(a)anthracene	0.13 U	U	mg/kg	0.36	0.13	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzo(a)pyrene	0.12 U	U	mg/kg	0.36	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzo(b)fluoranthene	0.15 U	U	mg/kg	0.36	0.15	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzo(g,h,i)perylene	0.20 U	U	mg/kg	0.36	0.2	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzo(k)fluoranthene	0.16 U	U	mg/kg	0.36	0.16	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzoic acid	0.090 U	U	mg/kg	1.8	0.09	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Benzyl Alcohol	0.13 U	U	mg/kg	0.36	0.13	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Beryllium	0.43	B	mg/kg	0.47	0.019	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	bis(2-Chloroethoxy)methane	0.13 U	U	mg/kg	0.36	0.13	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	bis(2-Chloroethyl)ether	0.077 U	U	mg/kg	0.36	0.077	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	bis(2-Ethylhexyl)phthalate	0.18 U	U	mg/kg	0.36	0.18	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Bromobenzene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Bromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Bromodichloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Bromoform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Butyl benzyl phthalate	0.17 U	U	mg/kg	0.36	0.17	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Cadmium	0.13	B	mg/kg	0.47	0.093	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Calcium	183000		mg/kg	2300	8	5	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Carbazole	0.15 U	U	mg/kg	0.36	0.15	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Chlorobenzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Chloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Chloroform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Chromium	10.8		mg/kg	0.93	0.065	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Chrysene	0.12 U	U	mg/kg	0.36	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Cobalt	2.4	B	mg/kg	4.7	0.17	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Copper	9.1		mg/kg	2.3	0.12	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Cyclohexane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Dibenz(a,h)acridine	0.36 U	U	mg/kg	0.36	0.36	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Dibenzo(a,h)anthracene	0.12 U	U	mg/kg	0.36	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Dibenzofuran	0.099 U	U	mg/kg	0.36	0.099	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Dibromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Diethyl phthalate	0.10 U	U	mg/kg	0.36	0.1	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface

T20475-4	Dimethyl phthalate	0.089 U	U	mg/kg	0.36	0.089	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Di-n-butyl phthalate	0.18 U	U	mg/kg	0.36	0.18	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Di-n-octyl phthalate	0.33 U	U	mg/kg	0.36	0.33	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Diphenylamine	0.16 U	U	mg/kg	0.36	0.16	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Ethyl Ether	0.0053 U	U	mg/kg	0.0053	0.0053	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Ethylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Fluoranthene	0.16 U	U	mg/kg	0.36	0.16	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Fluorene	0.11 U	U	mg/kg	0.36	0.11	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Hexachlorobenzene	0.12 U	U	mg/kg	0.36	0.12	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Hexachlorobutadiene	0.11 U	U	mg/kg	0.36	0.11	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Hexachlorocyclopentadiene	0.13 U	U	mg/kg	0.36	0.13	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Hexachloroethane	0.11 U	U	mg/kg	0.36	0.11	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Hexane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Indene	1.8 U	U	mg/kg	1.8	1.8	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Indeno(1,2,3-cd)pyrene	0.14 U	U	mg/kg	0.36	0.14	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Iron	6580		mg/kg	9.3	2.1	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Isophorone	0.094 U	U	mg/kg	0.36	0.094	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Isopropylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Lead	7.1		mg/kg	0.93	0.37	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Magnesium	4010		mg/kg	470	1.1	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Manganese	133		mg/kg	1.4	0.065	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Mercury	0.0067	B	mg/kg	0.017	0.0007	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Methyl bromide	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Methyl chloride	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Methyl ethyl ketone	0.0072 U	U	mg/kg	0.053	0.0072	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Methylene bromide	0.0021 U	U	mg/kg	0.0053	0.0021	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Methylene chloride	0.0028	J	mg/kg	0.011	0.0026	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Naphthalene	0.087 U	U	mg/kg	0.36	0.087	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	n-Butyl Alcohol	0.053 U	U	mg/kg	0.053	0.053	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	n-Butylbenzene	0.0010 U	U	mg/kg	0.0053	0.001	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Nickel	7.5		mg/kg	3.7	0.12	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Nitrobenzene	0.10 U	U	mg/kg	0.36	0.1	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	N-Nitroso-di-n-propylamine	0.14 U	U	mg/kg	0.36	0.14	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	N-Nitrosodiphenylamine	0.16 U	U	mg/kg	0.36	0.16	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	n-Propylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Pentachlorophenol	0.095 U	U	mg/kg	1.8	0.095	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Phenanthrene	0.13 U	U	mg/kg	0.36	0.13	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Phenol	0.14 U	U	mg/kg	0.36	0.14	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Potassium	2260		mg/kg	470	29	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Pyrene	0.17 U	U	mg/kg	0.36	0.17	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Quinoline	0.36 U	U	mg/kg	0.36	0.36	2	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Selenium	0.78	B	mg/kg	0.93	0.22	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Silver	0.075 U	U	mg/kg	0.93	0.075	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Sodium	148	B	mg/kg	470	25	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Styrene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Thallium	0.47 U	U	mg/kg	1.9	0.47	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Toluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Trichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Vanadium	32.5		mg/kg	4.7	0.11	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Vinyl Acetate	0.0081 U	U	mg/kg	0.027	0.0081	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Vinyl chloride	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-4	Zinc	69.3		mg/kg	1.9	0.37	1	FR-231	J-63S	AOC-6	14-Jan-08	12:00	Surface
T20475-5	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface

T20475-5	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.96	0.065	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2,4-Dinitrotoluene	0.084 U	U	mg/kg	0.19	0.084	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2-Hexanone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	3,3'-Dichlorobenzidine	0.078 U	U	mg/kg	0.38	0.078	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	4-Methyl-2-pentanone	0.0078 U	U	mg/kg	0.056	0.0078	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Acetone	0.0661		mg/kg	0.056	0.008	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Aluminum	4340		mg/kg	22	4.8	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Arsenic	0.35	B	mg/kg	1.1	0.22	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Barium	39.6		mg/kg	22	0.066	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzo(b)fluoranthene	0.081 U	U	mg/kg	0.19	0.081	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzo(k)fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzoic acid	0.048 U	U	mg/kg	0.96	0.048	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Beryllium	0.22	B	mg/kg	0.55	0.022	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	bis(2-Ethylhexyl)phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Butyl benzyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Calcium	479	B	mg/kg	550	1.9	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Carbazole	0.082 U	U	mg/kg	0.19	0.082	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Chromium	4		mg/kg	1.1	0.077	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Cobalt	0.3	B	mg/kg	5.5	0.2	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Copper	1.9	B	mg/kg	2.8	0.14	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Dibromochloromethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Di-n-butyl phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Diphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Ethyl Ether	0.0056 U	U	mg/kg	0.0056	0.0056	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Fluoranthene	0.086 U	U	mg/kg	0.19	0.086	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface

T20475-5	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Indene	0.96 U	U	mg/kg	0.96	0.96	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Indeno(1,2,3-cd)pyrene	0.074 U	U	mg/kg	0.19	0.074	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Iron	1500		mg/kg	11	2.5	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Lead	3.1		mg/kg	1.1	0.44	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Magnesium	320	B	mg/kg	550	1.3	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Manganese	7.5		mg/kg	1.7	0.077	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Mercury	0.0064	B	mg/kg	0.017	0.0007	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.056	0.0075	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Methylene chloride	0.004	J	mg/kg	0.011	0.0027	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	n-Butyl Alcohol	0.056 U	U	mg/kg	0.056	0.056	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Nickel	0.74	B	mg/kg	4.4	0.14	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	N-Nitroso-di-n-propylamine	0.077 U	U	mg/kg	0.19	0.077	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	N-Nitrosodiphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Pentachlorophenol	0.051 U	U	mg/kg	0.96	0.051	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Phenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Potassium	445	B	mg/kg	550	34	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Pyrene	0.093 U	U	mg/kg	0.19	0.093	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Sodium	38.7	B	mg/kg	550	30	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Vanadium	3.6	B	mg/kg	5.5	0.13	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-5	Zinc	5.8		mg/kg	2.2	0.44	1	FR-232	J-63S	AOC-6	14-Jan-08	12:05	Subsurface
T20475-7	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2,4-Trichlorobenzene	0.48 U	U	mg/kg	1.8	0.48	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2-Cyclohexanediol	1.8 U	U	mg/kg	1.8	1.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2-Dichlorobenzene	0.62 U	U	mg/kg	1.8	0.62	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,3&1,4-Cyclohexanediol	1.8 U	U	mg/kg	1.8	1.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,3-Dichlorobenzene	0.57 U	U	mg/kg	1.8	0.57	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,4-Dichlorobenzene	0.51 U	U	mg/kg	1.8	0.51	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1-Methylnaphthalene	0.43 U	U	mg/kg	1.8	0.43	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	1-Phenylethanol	1.8 U	U	mg/kg	1.8	1.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2,4,5-Trichlorophenol	0.51 U	U	mg/kg	1.8	0.51	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2,4,6-Trichlorophenol	0.49 U	U	mg/kg	1.8	0.49	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2,4-Dichlorophenol	0.62 U	U	mg/kg	1.8	0.62	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2,4-Dimethylphenol	0.58 U	U	mg/kg	1.8	0.58	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2,4-Dinitrophenol	0.62 U	U	mg/kg	9.1	0.62	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2,4-Dinitrotoluene	0.80 U	U	mg/kg	1.8	0.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface

T20475-7	2,6-Dinitrotoluene	0.47 U	U	mg/kg	1.8	0.47	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2-Chloronaphthalene	0.51 U	U	mg/kg	1.8	0.51	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2-Chlorophenol	0.56 U	U	mg/kg	1.8	0.56	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2-Hexanone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2-Methylnaphthalene	0.49 U	U	mg/kg	1.8	0.49	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2-Methylphenol	0.40 U	U	mg/kg	1.8	0.4	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	2-Nitroaniline	0.47 U	U	mg/kg	1.8	0.47	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	3&4-Methylphenol	0.60 U	U	mg/kg	1.8	0.6	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	3,3'-Dichlorobenzidine	0.74 U	U	mg/kg	3.7	0.74	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	3-Nitroaniline	0.68 U	U	mg/kg	1.8	0.68	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	4,6-Dinitro-o-cresol	1.2 U	U	mg/kg	3.7	1.2	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	4-Bromophenyl phenyl ether	0.70 U	U	mg/kg	1.8	0.7	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	4-Chloro-3-methyl phenol	0.42 U	U	mg/kg	1.8	0.42	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	4-Chloroaniline	0.51 U	U	mg/kg	1.8	0.51	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	4-Chlorophenyl phenyl ether	0.56 U	U	mg/kg	1.8	0.56	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	4-Methyl-2-pentanone	0.0079 U	U	mg/kg	0.057	0.0079	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	4-Nitroaniline	1.0 U	U	mg/kg	1.8	1	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	4-Nitrophenol	0.72 U	U	mg/kg	1.8	0.72	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	6-Methyl Chrysene	1.8 U	U	mg/kg	1.8	1.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	7,12-Dimethylbenz(a)anthracene	1.8 U	U	mg/kg	1.8	1.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Acenaphthene	0.44 U	U	mg/kg	1.8	0.44	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Acenaphthylene	0.49 U	U	mg/kg	1.8	0.49	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Acetone	0.0107	J	mg/kg	0.057	0.0081	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Aluminum	13100		mg/kg	20	4.3	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Anthracene	0.60 U	U	mg/kg	1.8	0.6	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Antimony	0.27 U	U	mg/kg	0.99	0.27	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Arsenic	1.6		mg/kg	0.99	0.2	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Barium	289		mg/kg	20	0.059	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzenethiol	1.8 U	U	mg/kg	1.8	1.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzo(a)anthracene	0.68 U	U	mg/kg	1.8	0.68	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzo(a)pyrene	0.60 U	U	mg/kg	1.8	0.6	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzo(b)fluoranthene	0.77 U	U	mg/kg	1.8	0.77	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzo(g,h,i)perylene	1.0 U	U	mg/kg	1.8	1	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzo(k)fluoranthene	0.84 U	U	mg/kg	1.8	0.84	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzoic acid	0.46 U	U	mg/kg	9.1	0.46	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Benzyl Alcohol	0.65 U	U	mg/kg	1.8	0.65	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Beryllium	0.55		mg/kg	0.49	0.02	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	bis(2-Chloroethoxy)methane	0.68 U	U	mg/kg	1.8	0.68	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	bis(2-Chloroethyl)ether	0.39 U	U	mg/kg	1.8	0.39	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	bis(2-Ethylhexyl)phthalate	0.91 U	U	mg/kg	1.8	0.91	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Butyl benzyl phthalate	0.87 U	U	mg/kg	1.8	0.87	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Cadmium	0.19	B	mg/kg	0.49	0.099	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Calcium	145000		mg/kg	2500	8.5	5	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Carbazole	0.78 U	U	mg/kg	1.8	0.78	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Chromium	13.6		mg/kg	0.99	0.069	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Chrysene	0.60 U	U	mg/kg	1.8	0.6	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Cobalt	3	B	mg/kg	4.9	0.18	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Copper	9.2		mg/kg	2.5	0.13	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Dibenz(a,h)acridine	1.8 U	U	mg/kg	1.8	1.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Dibenzo(a,h)anthracene	0.64 U	U	mg/kg	1.8	0.64	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Dibenzofuran	0.50 U	U	mg/kg	1.8	0.5	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Diethyl phthalate	0.51 U	U	mg/kg	1.8	0.51	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Dimethyl phthalate	0.45 U	U	mg/kg	1.8	0.45	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Di-n-butyl phthalate	0.89 U	U	mg/kg	1.8	0.89	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Di-n-octyl phthalate	1.7 U	U	mg/kg	1.8	1.7	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Diphenylamine	0.80 U	U	mg/kg	1.8	0.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Fluoranthene	0.82 U	U	mg/kg	1.8	0.82	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Fluorene	0.55 U	U	mg/kg	1.8	0.55	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Hexachlorobenzene	0.60 U	U	mg/kg	1.8	0.6	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Hexachlorobutadiene	0.55 U	U	mg/kg	1.8	0.55	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Hexachlorocyclopentadiene	0.66 U	U	mg/kg	1.8	0.66	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Hexachloroethane	0.54 U	U	mg/kg	1.8	0.54	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Indene	9.1 U	U	mg/kg	9.1	9.1	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Indeno(1,2,3-cd)pyrene	0.71 U	U	mg/kg	1.8	0.71	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Iron	7760		mg/kg	9.9	2.2	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Isophorone	0.48 U	U	mg/kg	1.8	0.48	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface

T20475-7	Isopropylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Lead	8.6		mg/kg	0.99	0.39	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Magnesium	4820		mg/kg	490	1.1	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Manganese	217		mg/kg	1.5	0.069	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Mercury	0.0043	B	mg/kg	0.019	0.0007	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Methyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.057	0.0076	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Methylene chloride	0.0031	J	mg/kg	0.011	0.0028	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Naphthalene	0.44 U	U	mg/kg	1.8	0.44	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Nickel	6.6		mg/kg	3.9	0.13	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Nitrobenzene	0.51 U	U	mg/kg	1.8	0.51	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	N-Nitroso-di-n-propylamine	0.73 U	U	mg/kg	1.8	0.73	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	N-Nitrosodiphenylamine	0.80 U	U	mg/kg	1.8	0.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Pentachlorophenol	0.48 U	U	mg/kg	9.1	0.48	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Phenanthrene	0.68 U	U	mg/kg	1.8	0.68	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Phenol	0.73 U	U	mg/kg	1.8	0.73	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Potassium	3570		mg/kg	490	31	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Pyrene	0.89 U	U	mg/kg	1.8	0.89	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Quinoline	1.8 U	U	mg/kg	1.8	1.8	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Selenium	0.68	B	mg/kg	0.99	0.24	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Silver	0.079 U	U	mg/kg	0.99	0.079	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Sodium	161	B	mg/kg	490	26	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Thallium	0.49 U	U	mg/kg	2	0.49	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Trichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Vanadium	21.4		mg/kg	4.9	0.12	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Vinyl Acetate	0.0086 U	U	mg/kg	0.028	0.0086	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Vinyl chloride	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-7	Zinc	81.4		mg/kg	2	0.39	1	FR-234	J-62S	AOC-6	14-Jan-08	13:35	Surface
T20475-8	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2,4-Trichlorobenzene	0.096 U	U	mg/kg	0.37	0.096	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2-Cyclohexanediol	0.37 U	U	mg/kg	0.37	0.37	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2-Dichlorobenzene	0.12 U	U	mg/kg	0.37	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,3&1,4-Cyclohexanediol	0.37 U	U	mg/kg	0.37	0.37	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,3-Dichlorobenzene	0.11 U	U	mg/kg	0.37	0.11	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,4-Dichlorobenzene	0.10 U	U	mg/kg	0.37	0.1	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1-Methylnaphthalene	0.087 U	U	mg/kg	0.37	0.087	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	1-Phenylethanol	0.37 U	U	mg/kg	0.37	0.37	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2,4,5-Trichlorophenol	0.10 U	U	mg/kg	0.37	0.1	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2,4,6-Trichlorophenol	0.098 U	U	mg/kg	0.37	0.098	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2,4-Dichlorophenol	0.12 U	U	mg/kg	0.37	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2,4-Dimethylphenol	0.12 U	U	mg/kg	0.37	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2,4-Dinitrophenol	0.12 U	U	mg/kg	1.8	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2,4-Dinitrotoluene	0.16 U	U	mg/kg	0.37	0.16	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2,6-Dinitrotoluene	0.094 U	U	mg/kg	0.37	0.094	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2-Chloronaphthalene	0.10 U	U	mg/kg	0.37	0.1	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2-Chlorophenol	0.11 U	U	mg/kg	0.37	0.11	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2-Hexanone	0.0077 U	U	mg/kg	0.056	0.0077	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2-Methylnaphthalene	0.097 U	U	mg/kg	0.37	0.097	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2-Methylphenol	0.080 U	U	mg/kg	0.37	0.08	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	2-Nitroaniline	0.095 U	U	mg/kg	0.37	0.095	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	3&4-Methylphenol	0.12 U	U	mg/kg	0.37	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	3,3'-Dichlorobenzidine	0.15 U	U	mg/kg	0.73	0.15	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface

T20475-8	3-Nitroaniline	0.14 U	U	mg/kg	0.37	0.14	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	4,6-Dinitro-o-cresol	0.23 U	U	mg/kg	0.73	0.23	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	4-Bromophenyl phenyl ether	0.14 U	U	mg/kg	0.37	0.14	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	4-Chloro-3-methyl phenol	0.083 U	U	mg/kg	0.37	0.083	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	4-Chloroaniline	0.10 U	U	mg/kg	0.37	0.1	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	4-Chlorophenyl phenyl ether	0.11 U	U	mg/kg	0.37	0.11	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	4-Methyl-2-pentanone	0.0079 U	U	mg/kg	0.056	0.0079	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	4-Nitroaniline	0.20 U	U	mg/kg	0.37	0.2	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	4-Nitrophenol	0.14 U	U	mg/kg	0.37	0.14	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	6-Methyl Chrysene	0.37 U	U	mg/kg	0.37	0.37	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	7,12-Dimethylbenz(a)anthracene	0.37 U	U	mg/kg	0.37	0.37	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Acenaphthene	0.089 U	U	mg/kg	0.37	0.089	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Acenaphthylene	0.099 U	U	mg/kg	0.37	0.099	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Acetone	0.0081 U	U	mg/kg	0.056	0.0081	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Aluminum	10400		mg/kg	21	4.5	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Anthracene	0.12 U	U	mg/kg	0.37	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Arsenic	1.4		mg/kg	1	0.21	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Barium	229		mg/kg	21	0.062	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzenethiol	0.37 U	U	mg/kg	0.37	0.37	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzo(a)anthracene	0.14 U	U	mg/kg	0.37	0.14	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzo(a)pyrene	0.12 U	U	mg/kg	0.37	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzo(b)fluoranthene	0.15 U	U	mg/kg	0.37	0.15	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzo(g,h,i)perylene	0.20 U	U	mg/kg	0.37	0.2	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzo(k)fluoranthene	0.17 U	U	mg/kg	0.37	0.17	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzoic acid	0.091 U	U	mg/kg	1.8	0.091	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Benzyl Alcohol	0.13 U	U	mg/kg	0.37	0.13	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Beryllium	0.44	B	mg/kg	0.51	0.021	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	bis(2-Chloroethoxy)methane	0.14 U	U	mg/kg	0.37	0.14	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	bis(2-Chloroethyl)ether	0.078 U	U	mg/kg	0.37	0.078	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	bis(2-Ethylhexyl)phthalate	0.18 U	U	mg/kg	0.37	0.18	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Butyl benzyl phthalate	0.17 U	U	mg/kg	0.37	0.17	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Cadmium	0.15	B	mg/kg	0.51	0.1	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Calcium	184000		mg/kg	2600	8.8	5	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Carbazole	0.16 U	U	mg/kg	0.37	0.16	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Chromium	10.9		mg/kg	1	0.072	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Chrysene	0.12 U	U	mg/kg	0.37	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Cobalt	2.5	B	mg/kg	5.1	0.19	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Copper	7.7		mg/kg	2.6	0.13	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Dibenz(a,h)acridine	0.37 U	U	mg/kg	0.37	0.37	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Dibenzo(a,h)anthracene	0.13 U	U	mg/kg	0.37	0.13	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Dibenzofuran	0.10 U	U	mg/kg	0.37	0.1	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Dibromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Diethyl phthalate	0.10 U	U	mg/kg	0.37	0.1	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Dimethyl phthalate	0.091 U	U	mg/kg	0.37	0.091	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Di-n-butyl phthalate	0.18 U	U	mg/kg	0.37	0.18	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Di-n-octyl phthalate	0.34 U	U	mg/kg	0.37	0.34	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Diphenylamine	0.16 U	U	mg/kg	0.37	0.16	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Ethyl Ether	0.0056 U	U	mg/kg	0.0056	0.0056	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Fluoranthene	0.16 U	U	mg/kg	0.37	0.16	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Fluorene	0.11 U	U	mg/kg	0.37	0.11	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Hexachlorobenzene	0.12 U	U	mg/kg	0.37	0.12	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Hexachlorobutadiene	0.11 U	U	mg/kg	0.37	0.11	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Hexachlorocyclopentadiene	0.13 U	U	mg/kg	0.37	0.13	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Hexachloroethane	0.11 U	U	mg/kg	0.37	0.11	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Indene	1.8 U	U	mg/kg	1.8	1.8	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Indeno(1,2,3-cd)pyrene	0.14 U	U	mg/kg	0.37	0.14	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Iron	6290		mg/kg	10	2.3	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Isophorone	0.096 U	U	mg/kg	0.37	0.096	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Lead	8.6		mg/kg	1	0.41	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Magnesium	4730		mg/kg	510	1.2	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Manganese	143		mg/kg	1.5	0.072	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Mercury	0.0038	B	mg/kg	0.018	0.0007	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Methylene bromide	0.0023 U	U	mg/kg	0.0056	0.0023	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface

T20475-8	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Naphthalene	0.089 U	U	mg/kg	0.37	0.089	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	n-Butyl Alcohol	0.056 U	U	mg/kg	0.056	0.056	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Nickel	5.4		mg/kg	4.1	0.13	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Nitrobenzene	0.10 U	U	mg/kg	0.37	0.1	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	N-Nitroso-di-n-propylamine	0.15 U	U	mg/kg	0.37	0.15	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	N-Nitrosodiphenylamine	0.16 U	U	mg/kg	0.37	0.16	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	n-Propylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Pentachlorophenol	0.097 U	U	mg/kg	1.8	0.097	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Phenanthrene	0.14 U	U	mg/kg	0.37	0.14	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Phenol	0.15 U	U	mg/kg	0.37	0.15	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Potassium	2930		mg/kg	510	32	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Pyrene	0.18 U	U	mg/kg	0.37	0.18	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Quinoline	0.37 U	U	mg/kg	0.37	0.37	2	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Selenium	0.91	B	mg/kg	1	0.25	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Sodium	127	B	mg/kg	510	28	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Thallium	0.51 U	U	mg/kg	2.1	0.51	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Vanadium	17.5		mg/kg	5.1	0.12	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Vinyl Acetate	0.0086 U	U	mg/kg	0.028	0.0086	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-8	Zinc	61.1		mg/kg	2.1	0.41	1	FR-235	J-62S	AOC-6	14-Jan-08	13:40	Surface
T20475-9	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2-Hexanone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.39	0.13	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	4-Methyl-2-pentanone	0.0078 U	U	mg/kg	0.056	0.0078	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface

T20475-9	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Acetone	0.0669		mg/kg	0.056	0.008	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Aluminum	2660		mg/kg	22	4.8	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Arsenic	0.22 U	U	mg/kg	1.1	0.22	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Barium	21.5	B	mg/kg	22	0.065	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Beryllium	0.14	B	mg/kg	0.54	0.022	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Calcium	454	B	mg/kg	540	1.9	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Chromium	2.1		mg/kg	1.1	0.076	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2.1	1	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Cobalt	0.2	B	mg/kg	5.4	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Copper	1.2	B	mg/kg	2.7	0.14	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Dibromochloromethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Ethyl Ether	0.0056 U	U	mg/kg	0.0056	0.0056	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Iron	956		mg/kg	11	2.4	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Lead	2.6		mg/kg	1.1	0.44	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Magnesium	207	B	mg/kg	540	1.3	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Manganese	5.2		mg/kg	1.6	0.076	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Mercury	0.025		mg/kg	0.018	0.0007	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.056	0.0075	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Methylene chloride	0.0042	J	mg/kg	0.011	0.0027	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	n-Butyl Alcohol	0.056 U	U	mg/kg	0.056	0.056	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Nickel	0.39	B	mg/kg	4.4	0.14	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface

T20475-9	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Potassium	274	B	mg/kg	540	34	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Sodium	29 U	U	mg/kg	540	29	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Vanadium	2.4	B	mg/kg	5.4	0.13	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-9	Zinc	3.7		mg/kg	2.2	0.44	1	FR-236	J-62S	AOC-6	14-Jan-08	13:45	Subsurface
T20475-10	1,1,1,2-Tetrachloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,1,1-Trichloroethane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,1-Dichloroethane	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2,3-Trichlorobenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2,3-Trichloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2,4-Trichlorobenzene	0.044 U	U	mg/kg	0.17	0.044	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2,4-Trichlorobenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2,4-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2-Cyclohexanediol	0.17 U	U	mg/kg	0.17	0.17	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2-Dibromo-3-chloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2-Dibromoethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2-Dichlorobenzene	0.057 U	U	mg/kg	0.17	0.057	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,3&1,4-Cyclohexanediol	0.17 U	U	mg/kg	0.17	0.17	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,3-Dichlorobenzene	0.052 U	U	mg/kg	0.17	0.052	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,4-Dichlorobenzene	0.047 U	U	mg/kg	0.17	0.047	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1,4-Dioxane	0.024 U	U	mg/kg	0.25	0.024	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1-Methylnaphthalene	0.040 U	U	mg/kg	0.17	0.04	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	1-Phenylethanol	0.17 U	U	mg/kg	0.17	0.17	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,2-Dichloropropane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4,5-T	0.0034 U	U	mg/kg	0.0068	0.0034	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4,5-TP (Silvex)	0.012 U	U	mg/kg	0.014	0.012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4,5-Trichlorophenol	0.047 U	U	mg/kg	0.17	0.047	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4,6-Trichlorophenol	0.045 U	U	mg/kg	0.17	0.045	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4-D	0.014 U	U	mg/kg	0.034	0.014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4-DB	0.056 U	U	mg/kg	0.068	0.056	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4-Dichlorophenol	0.057 U	U	mg/kg	0.17	0.057	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4-Dimethylphenol	0.053 U	U	mg/kg	0.17	0.053	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4-Dinitrophenol	0.057 U	U	mg/kg	0.84	0.057	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,4-Dinitrotoluene	0.073 U	U	mg/kg	0.17	0.073	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2,6-Dinitrotoluene	0.043 U	U	mg/kg	0.17	0.043	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2-Chloronaphthalene	0.047 U	U	mg/kg	0.17	0.047	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2-Chlorophenol	0.052 U	U	mg/kg	0.17	0.052	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2-Hexanone	0.0069 U	U	mg/kg	0.051	0.0069	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2-Methylnaphthalene	0.045 U	U	mg/kg	0.17	0.045	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2-Methylphenol	0.037 U	U	mg/kg	0.17	0.037	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	2-Nitroaniline	0.044 U	U	mg/kg	0.17	0.044	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	3&4-Methylphenol	0.055 U	U	mg/kg	0.17	0.055	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	3,3'-Dichlorobenzidine	0.068 U	U	mg/kg	0.34	0.068	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	3-Nitroaniline	0.063 U	U	mg/kg	0.17	0.063	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4,4'-DDD	0.00097 U	U	mg/kg	0.0034	0.001	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4,4'-DDE	0.0013 U	U	mg/kg	0.0034	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4,4'-DDT	0.0015 U	U	mg/kg	0.0034	0.0015	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4,6-Dinitro-o-cresol	0.11 U	U	mg/kg	0.34	0.11	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4-Bromophenyl phenyl ether	0.064 U	U	mg/kg	0.17	0.064	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4-Chloro-3-methyl phenol	0.038 U	U	mg/kg	0.17	0.038	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4-Chloroaniline	0.047 U	U	mg/kg	0.17	0.047	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4-Chlorophenyl phenyl ether	0.051 U	U	mg/kg	0.17	0.051	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4-Methyl-2-pentanone	0.0071 U	U	mg/kg	0.051	0.0071	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4-Nitroaniline	0.092 U	U	mg/kg	0.17	0.092	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	4-Nitrophenol	0.066 U	U	mg/kg	0.17	0.066	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	6-Methyl Chrysene	0.17 U	U	mg/kg	0.17	0.17	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	7,12-Dimethylbenz(a)anthracene	0.17 U	U	mg/kg	0.17	0.17	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface

T20475-10	Acenaphthene	0.041 U	U	mg/kg	0.17	0.041	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Acenaphthylene	0.045 U	U	mg/kg	0.17	0.045	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Acetone	0.0073 U	U	mg/kg	0.051	0.0073	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aldrin	0.00040 U	U	mg/kg	0.0017	0.0004	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	alpha-BHC	0.00037 U	U	mg/kg	0.0017	0.0004	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	alpha-Chlordane	0.00034 U	U	mg/kg	0.0017	0.0003	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aluminum	1620		mg/kg	18	4	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Anthracene	0.055 U	U	mg/kg	0.17	0.055	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Antimony	0.24 U	U	mg/kg	0.9	0.24	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aroclor 1016	0.011 U	U	mg/kg	0.017	0.011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aroclor 1221	0.017 U	U	mg/kg	0.017	0.017	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aroclor 1232	0.0097 U	U	mg/kg	0.017	0.0097	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aroclor 1242	0.014 U	U	mg/kg	0.017	0.014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aroclor 1248	0.013 U	U	mg/kg	0.017	0.013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aroclor 1254	0.014 U	U	mg/kg	0.017	0.014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Aroclor 1260	0.0071 U	U	mg/kg	0.017	0.0071	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Arsenic	0.57	B	mg/kg	0.9	0.18	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Barium	28.5		mg/kg	18	0.054	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzenethiol	0.17 U	U	mg/kg	0.17	0.17	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzo(a)anthracene	0.062 U	U	mg/kg	0.17	0.062	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzo(a)pyrene	0.055 U	U	mg/kg	0.17	0.055	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzo(b)fluoranthene	0.071 U	U	mg/kg	0.17	0.071	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzo(g,h,i)perylene	0.092 U	U	mg/kg	0.17	0.092	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzo(k)fluoranthene	0.077 U	U	mg/kg	0.17	0.077	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzoic acid	0.042 U	U	mg/kg	0.84	0.042	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Benzyl Alcohol	0.059 U	U	mg/kg	0.17	0.059	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Beryllium	0.072	B	mg/kg	0.45	0.018	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	beta-BHC	0.00054 U	U	mg/kg	0.0017	0.0005	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	bis(2-Chloroethoxy)methane	0.063 U	U	mg/kg	0.17	0.063	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	bis(2-Chloroethyl)ether	0.036 U	U	mg/kg	0.17	0.036	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	bis(2-Ethylhexyl)phthalate	0.083 U	U	mg/kg	0.17	0.083	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Bromobenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Bromochloromethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Bromodichloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Bromoform	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Butyl benzyl phthalate	0.080 U	U	mg/kg	0.17	0.08	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Cadmium	0.090 U	U	mg/kg	0.45	0.09	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Calcium	2000		mg/kg	450	1.6	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Carbazole	0.072 U	U	mg/kg	0.17	0.072	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Carbon disulfide	0.0013 U	U	mg/kg	0.01	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Carbon tetrachloride	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Chlorobenzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Chloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Chloroform	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Chromium	1.4		mg/kg	0.9	0.063	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Chromium, Hexavalent (a)	1.3	B	mg/kg	2.2	1.1	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Chrysene	0.055 U	U	mg/kg	0.17	0.055	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Cobalt	0.24	B	mg/kg	4.5	0.16	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Copper	1.9	B	mg/kg	2.3	0.12	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Cyclohexane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dalapon	0.024 U	U	mg/kg	0.034	0.024	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	delta-BHC	0.00054 U	U	mg/kg	0.0017	0.0005	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dibenz(a,h)acridine	0.17 U	U	mg/kg	0.17	0.17	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dibenzo(a,h)anthracene	0.058 U	U	mg/kg	0.17	0.058	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dibenzofuran	0.046 U	U	mg/kg	0.17	0.046	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dibromochloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dicamba	0.0051 U	U	mg/kg	0.0068	0.0051	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dichloroprop	0.0092 U	U	mg/kg	0.034	0.0092	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dieldrin	0.00091 U	U	mg/kg	0.0034	0.0009	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Diethyl phthalate	0.047 U	U	mg/kg	0.17	0.047	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dimethyl phthalate	0.042 U	U	mg/kg	0.17	0.042	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Di-n-butyl phthalate	0.082 U	U	mg/kg	0.17	0.082	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Di-n-octyl phthalate	0.15 U	U	mg/kg	0.17	0.15	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Dinoseb	0.0044 U	U	mg/kg	0.0068	0.0044	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Diphenylamine	0.073 U	U	mg/kg	0.17	0.073	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Endosulfan sulfate	0.00097 U	U	mg/kg	0.0034	0.001	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Endosulfan-I	0.00047 U	U	mg/kg	0.0034	0.0005	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Endosulfan-II	0.00084 U	U	mg/kg	0.0034	0.0008	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Endrin	0.0011 U	U	mg/kg	0.0034	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Endrin aldehyde	0.0014 U	U	mg/kg	0.0034	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Endrin ketone	0.00091 U	U	mg/kg	0.0034	0.0009	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Ethyl Ether	0.0051 U	U	mg/kg	0.0051	0.0051	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Ethylbenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Fluoranthene	0.075 U	U	mg/kg	0.17	0.075	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Fluorene	0.051 U	U	mg/kg	0.17	0.051	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	gamma-BHC (Lindane)	0.00074 U	U	mg/kg	0.0017	0.0007	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	gamma-Chlordane	0.00034 U	U	mg/kg	0.0017	0.0003	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Heptachlor	0.00047 U	U	mg/kg	0.0017	0.0005	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Heptachlor epoxide	0.00034 U	U	mg/kg	0.0017	0.0003	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Hexachlorobenzene	0.055 U	U	mg/kg	0.17	0.055	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Hexachlorobutadiene	0.051 U	U	mg/kg	0.17	0.051	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface

T20475-10	Hexachlorocyclopentadiene	0.061 U	U	mg/kg	0.17	0.061	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Hexachloroethane	0.049 U	U	mg/kg	0.17	0.049	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Hexane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Indene	0.84 U	U	mg/kg	0.84	0.84	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Indeno(1,2,3-cd)pyrene	0.065 U	U	mg/kg	0.17	0.065	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Iron	885		mg/kg	9	2	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Isophorone	0.044 U	U	mg/kg	0.17	0.044	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Isopropylbenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Lead	6.5		mg/kg	0.9	0.36	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Magnesium	199	B	mg/kg	450	1	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Manganese	14.5		mg/kg	1.4	0.063	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	MCPA	0.17 U	U	mg/kg	0.17		1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	MCPP	0.17 U	U	mg/kg	0.17		1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Mercury	0.0045	B	mg/kg	0.016	0.0006	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Methoxychlor	0.0074 U	U	mg/kg	0.017	0.0074	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Methyl bromide	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Methyl chloride	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Methyl ethyl ketone	0.0068 U	U	mg/kg	0.051	0.0068	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Methylene bromide	0.0020 U	U	mg/kg	0.0051	0.002	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Methylene chloride	0.0032	J	mg/kg	0.01	0.0025	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Naphthalene	0.041 U	U	mg/kg	0.17	0.041	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	n-Butyl Alcohol	0.051 U	U	mg/kg	0.051	0.051	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	n-Butylbenzene	0.00098 U	U	mg/kg	0.0051	0.001	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Nickel	0.39	B	mg/kg	3.6	0.12	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Nitrobenzene	0.047 U	U	mg/kg	0.17	0.047	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	N-Nitroso-di-n-propylamine	0.067 U	U	mg/kg	0.17	0.067	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	N-Nitrosodiphenylamine	0.073 U	U	mg/kg	0.17	0.073	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	n-Propylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	p-Chlorotoluene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Pentachlorophenol	0.044 U	U	mg/kg	0.84	0.044	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Pentachlorophenol	0.0010 U	U	mg/kg	0.0017	0.001	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Phenanthrene	0.062 U	U	mg/kg	0.17	0.062	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Phenol	0.067 U	U	mg/kg	0.17	0.067	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	p-Isopropyltoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Potassium	233	B	mg/kg	450	28	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Pyrene	0.106	J	mg/kg	0.17	0.082	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Quinoline	0.17 U	U	mg/kg	0.17	0.17	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Selenium	0.22 U	U	mg/kg	0.9	0.22	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Silver	0.072 U	U	mg/kg	0.9	0.072	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Sodium	24 U	U	mg/kg	450	24	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Styrene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	tert-Butylbenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Tetrachloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Thallium	0.45 U	U	mg/kg	1.8	0.45	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Toluene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Toxaphene	0.013 U	U	mg/kg	0.017	0.013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	trans-1,2-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Trichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Trichlorofluoromethane	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Vanadium	1.7	B	mg/kg	4.5	0.11	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Vinyl Acetate	0.0077 U	U	mg/kg	0.025	0.0077	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Vinyl chloride	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Xylene (total)	0.0038 U	U	mg/kg	0.015	0.0038	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-10	Zinc	23		mg/kg	1.8	0.36	1	FR-237	J-65S	AOC-7	14-Jan-08	14:30	Surface
T20475-11	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2,4-Trichlorobenzene	0.047 U	U	mg/kg	0.18	0.047	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2-Dichlorobenzene	0.061 U	U	mg/kg	0.18	0.061	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,3-Dichlorobenzene	0.055 U	U	mg/kg	0.18	0.055	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,4-Dichlorobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1-Methylnaphthalene	0.043 U	U	mg/kg	0.18	0.043	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4,5-T	0.0035 U	U	mg/kg	0.0071	0.0035	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4,5-TP (Silvex)	0.012 U	U	mg/kg	0.014	0.012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4,5-Trichlorophenol	0.050 U	U	mg/kg	0.18	0.05	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface

T20475-11	2,4,6-Trichlorophenol	0.048 U	U	mg/kg	0.18	0.048	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4-D	0.014 U	U	mg/kg	0.035	0.014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4-DB	0.058 U	U	mg/kg	0.071	0.058	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4-Dichlorophenol	0.060 U	U	mg/kg	0.18	0.06	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4-Dimethylphenol	0.057 U	U	mg/kg	0.18	0.057	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4-Dinitrophenol	0.060 U	U	mg/kg	0.89	0.06	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,4-Dinitrotoluene	0.078 U	U	mg/kg	0.18	0.078	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2,6-Dinitrotoluene	0.046 U	U	mg/kg	0.18	0.046	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2-Chloronaphthalene	0.050 U	U	mg/kg	0.18	0.05	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2-Chlorophenol	0.055 U	U	mg/kg	0.18	0.055	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2-Hexanone	0.0072 U	U	mg/kg	0.053	0.0072	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2-Methylnaphthalene	0.048 U	U	mg/kg	0.18	0.048	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2-Methylphenol	0.039 U	U	mg/kg	0.18	0.039	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	2-Nitroaniline	0.046 U	U	mg/kg	0.18	0.046	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	3&4-Methylphenol	0.059 U	U	mg/kg	0.18	0.059	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	3,3'-Dichlorobenzidine	0.073 U	U	mg/kg	0.36	0.073	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	3-Nitroaniline	0.067 U	U	mg/kg	0.18	0.067	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4,4'-DDD	0.0010 U	U	mg/kg	0.0036	0.001	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4,4'-DDE	0.0014 U	U	mg/kg	0.0036	0.0014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4,4'-DDT	0.0016 U	U	mg/kg	0.0036	0.0016	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4,6-Dinitro-o-cresol	0.11 U	U	mg/kg	0.36	0.11	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4-Bromophenyl phenyl ether	0.068 U	U	mg/kg	0.18	0.068	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4-Chloro-3-methyl phenol	0.041 U	U	mg/kg	0.18	0.041	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4-Chloroaniline	0.050 U	U	mg/kg	0.18	0.05	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4-Chlorophenyl phenyl ether	0.055 U	U	mg/kg	0.18	0.055	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4-Methyl-2-pentanone	0.0074 U	U	mg/kg	0.053	0.0074	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4-Nitroaniline	0.098 U	U	mg/kg	0.18	0.098	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	4-Nitrophenol	0.070 U	U	mg/kg	0.18	0.07	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Acenaphthene	0.043 U	U	mg/kg	0.18	0.043	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Acenaphthylene	0.048 U	U	mg/kg	0.18	0.048	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Acetone	0.0076 U	U	mg/kg	0.053	0.0076	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aldrin	0.00043 U	U	mg/kg	0.0018	0.0004	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	alpha-BHC	0.00039 U	U	mg/kg	0.0018	0.0004	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	alpha-Chlordane	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aluminum	1190		mg/kg	20	4.4	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Anthracene	0.058 U	U	mg/kg	0.18	0.058	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Antimony	0.27 U	U	mg/kg	1	0.27	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aroclor 1016	0.012 U	U	mg/kg	0.018	0.012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aroclor 1221	0.018 U	U	mg/kg	0.018	0.018	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aroclor 1232	0.010 U	U	mg/kg	0.018	0.01	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aroclor 1242	0.015 U	U	mg/kg	0.018	0.015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aroclor 1248	0.014 U	U	mg/kg	0.018	0.014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aroclor 1254	0.015 U	U	mg/kg	0.018	0.015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Aroclor 1260	0.0075 U	U	mg/kg	0.018	0.0075	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Arsenic	0.85	B	mg/kg	1	0.2	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Barium	15.2	B	mg/kg	20	0.06	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzo(a)anthracene	0.066 U	U	mg/kg	0.18	0.066	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzo(a)pyrene	0.058 U	U	mg/kg	0.18	0.058	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzo(b)fluoranthene	0.075 U	U	mg/kg	0.18	0.075	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzo(g,h,i)perylene	0.099 U	U	mg/kg	0.18	0.099	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzo(k)fluoranthene	0.082 U	U	mg/kg	0.18	0.082	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzoic acid	0.045 U	U	mg/kg	0.89	0.045	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Benzyl Alcohol	0.063 U	U	mg/kg	0.18	0.063	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Beryllium	0.058	B	mg/kg	0.5	0.02	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	beta-BHC	0.00057 U	U	mg/kg	0.0018	0.0006	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	bis(2-Chloroethoxy)methane	0.067 U	U	mg/kg	0.18	0.067	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	bis(2-Chloroethyl)ether	0.038 U	U	mg/kg	0.18	0.038	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	bis(2-Ethylhexyl)phthalate	0.089 U	U	mg/kg	0.18	0.089	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Bromobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Bromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Bromodichloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Bromoform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Butyl benzyl phthalate	0.085 U	U	mg/kg	0.18	0.085	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Cadmium	0.10 U	U	mg/kg	0.5	0.1	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Calcium	1360		mg/kg	500	1.7	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Carbazole	0.077 U	U	mg/kg	0.18	0.077	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Carbon disulfide	0.0013 U	U	mg/kg	0.011	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Chlorobenzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Chloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Chloroform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Chromium	0.9	B	mg/kg	1	0.07	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Chromium, Hexavalent (a)	3.9		mg/kg	2.2	1.1	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Chrysene	0.059 U	U	mg/kg	0.18	0.059	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Cobalt	0.18 U	U	mg/kg	5	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Copper	1.3	B	mg/kg	2.5	0.13	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Cyclohexane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dalapon	0.025 U	U	mg/kg	0.035	0.025	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	delta-BHC	0.00057 U	U	mg/kg	0.0018	0.0006	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface

T20475-11	Dibenzo(a,h)anthracene	0.062 U	U	mg/kg	0.18	0.062	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dibenzofuran	0.049 U	U	mg/kg	0.18	0.049	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dibromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dicamba	0.0053 U	U	mg/kg	0.0071	0.0053	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dichloroprop	0.0095 U	U	mg/kg	0.035	0.0095	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dieldrin	0.00096 U	U	mg/kg	0.0036	0.001	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Diethyl phthalate	0.050 U	U	mg/kg	0.18	0.05	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dimethyl phthalate	0.044 U	U	mg/kg	0.18	0.044	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Di-n-butyl phthalate	0.088 U	U	mg/kg	0.18	0.088	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Di-n-octyl phthalate	0.16 U	U	mg/kg	0.18	0.16	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Dinoseb	0.0046 U	U	mg/kg	0.0071	0.0046	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Diphenylamine	0.078 U	U	mg/kg	0.18	0.078	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Endosulfan sulfate	0.0010 U	U	mg/kg	0.0036	0.001	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Endosulfan-I	0.00050 U	U	mg/kg	0.0036	0.0005	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Endosulfan-II	0.00089 U	U	mg/kg	0.0036	0.0009	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Endrin	0.0012 U	U	mg/kg	0.0036	0.0012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Endrin aldehyde	0.0015 U	U	mg/kg	0.0036	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Endrin ketone	0.00096 U	U	mg/kg	0.0036	0.001	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Ethyl Ether	0.0053 U	U	mg/kg	0.0053	0.0053	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Ethylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Fluoranthene	0.080 U	U	mg/kg	0.18	0.08	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Fluorene	0.054 U	U	mg/kg	0.18	0.054	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	gamma-BHC (Lindane)	0.00078 U	U	mg/kg	0.0018	0.0008	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	gamma-Chlordane	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Heptachlor	0.00050 U	U	mg/kg	0.0018	0.0005	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Heptachlor epoxide	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Hexachlorobenzene	0.059 U	U	mg/kg	0.18	0.059	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Hexachlorobutadiene	0.054 U	U	mg/kg	0.18	0.054	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Hexachlorocyclopentadiene	0.065 U	U	mg/kg	0.18	0.065	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Hexachloroethane	0.053 U	U	mg/kg	0.18	0.053	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Hexane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Indene	0.89 U	U	mg/kg	0.89	0.89	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Indeno(1,2,3-cd)pyrene	0.069 U	U	mg/kg	0.18	0.069	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Iron	515		mg/kg	10	2.2	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Isophorone	0.047 U	U	mg/kg	0.18	0.047	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Isopropylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Lead	5.8		mg/kg	1	0.4	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Magnesium	112	B	mg/kg	500	1.2	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Manganese	7.7		mg/kg	1.5	0.07	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	MCPA	0.18 U	U	mg/kg	0.18		1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	MCPP	0.18 U	U	mg/kg	0.18		1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Mercury	0.0033	B	mg/kg	0.017	0.0007	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Methoxychlor	0.0078 U	U	mg/kg	0.018	0.0078	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Methyl bromide	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Methyl chloride	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Methyl ethyl ketone	0.0071 U	U	mg/kg	0.053	0.0071	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Methylene bromide	0.0021 U	U	mg/kg	0.0053	0.0021	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Methylene chloride	0.004	J	mg/kg	0.011	0.0026	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Naphthalene	0.043 U	U	mg/kg	0.18	0.043	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	n-Butyl Alcohol	0.053 U	U	mg/kg	0.053	0.053	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	n-Butylbenzene	0.0010 U	U	mg/kg	0.0053	0.001	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Nickel	0.13 U	U	mg/kg	4	0.13	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Nitrobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	N-Nitroso-di-n-propylamine	0.072 U	U	mg/kg	0.18	0.072	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	N-Nitrosodiphenylamine	0.078 U	U	mg/kg	0.18	0.078	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	n-Propylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Pentachlorophenol	0.047 U	U	mg/kg	0.89	0.047	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Pentachlorophenol	0.0011 U	U	mg/kg	0.0018	0.0011	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Phenanthrene	0.066 U	U	mg/kg	0.18	0.066	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Phenol	0.072 U	U	mg/kg	0.18	0.072	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Potassium	138	B	mg/kg	500	31	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Pyrene	0.087 U	U	mg/kg	0.18	0.087	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Selenium	0.24 U	U	mg/kg	1	0.24	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Silver	0.080 U	U	mg/kg	1	0.08	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Sodium	27 U	U	mg/kg	500	27	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Styrene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Toluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Toxaphene	0.013 U	U	mg/kg	0.018	0.013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Trichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Vanadium	1.3	B	mg/kg	5	0.12	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Vinyl Acetate	0.0080 U	U	mg/kg	0.026	0.008	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Vinyl chloride	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface
T20475-11	Zinc	12.4		mg/kg	2	0.4	1	FR-238	J-65S	AOC-7	14-Jan-08	14:35	Subsurface

T20475-12	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2,4-Trichlorobenzene	0.047 U	U	mg/kg	0.18	0.047	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2-Dichlorobenzene	0.061 U	U	mg/kg	0.18	0.061	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,3-Dichlorobenzene	0.056 U	U	mg/kg	0.18	0.056	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,4-Dichlorobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1-Methylnaphthalene	0.043 U	U	mg/kg	0.18	0.043	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2,4,5-Trichlorophenol	0.051 U	U	mg/kg	0.18	0.051	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2,4,6-Trichlorophenol	0.048 U	U	mg/kg	0.18	0.048	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2,4-Dichlorophenol	0.061 U	U	mg/kg	0.18	0.061	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2,4-Dimethylphenol	0.058 U	U	mg/kg	0.18	0.058	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2,4-Dinitrophenol	0.061 U	U	mg/kg	0.9	0.061	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2,4-Dinitrotoluene	0.079 U	U	mg/kg	0.18	0.079	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2,6-Dinitrotoluene	0.047 U	U	mg/kg	0.18	0.047	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2-Chloronaphthalene	0.050 U	U	mg/kg	0.18	0.05	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2-Chlorophenol	0.056 U	U	mg/kg	0.18	0.056	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2-Methylnaphthalene	0.048 U	U	mg/kg	0.18	0.048	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2-Methylphenol	0.039 U	U	mg/kg	0.18	0.039	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	2-Nitroaniline	0.047 U	U	mg/kg	0.18	0.047	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	3&4-Methylphenol	0.059 U	U	mg/kg	0.18	0.059	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	3,3'-Dichlorobenzidine	0.073 U	U	mg/kg	0.36	0.073	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	3-Nitroaniline	0.068 U	U	mg/kg	0.18	0.068	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.36	0.12	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	4-Bromophenyl phenyl ether	0.069 U	U	mg/kg	0.18	0.069	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	4-Chloro-3-methyl phenol	0.041 U	U	mg/kg	0.18	0.041	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	4-Chloroaniline	0.051 U	U	mg/kg	0.18	0.051	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	4-Chlorophenyl phenyl ether	0.055 U	U	mg/kg	0.18	0.055	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	4-Methyl-2-pentanone	0.0076 U	U	mg/kg	0.054	0.0076	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	4-Nitroaniline	0.099 U	U	mg/kg	0.18	0.099	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	4-Nitrophenol	0.071 U	U	mg/kg	0.18	0.071	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Acenaphthene	0.044 U	U	mg/kg	0.18	0.044	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Acenaphthylene	0.049 U	U	mg/kg	0.18	0.049	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Acetone	0.0078 U	U	mg/kg	0.054	0.0078	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Aluminum	775		mg/kg	21	4.5	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Anthracene	0.059 U	U	mg/kg	0.18	0.059	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Arsenic	0.34	B	mg/kg	1	0.21	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Barium	21.8		mg/kg	21	0.062	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzo(a)anthracene	0.067 U	U	mg/kg	0.18	0.067	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzo(a)pyrene	0.059 U	U	mg/kg	0.18	0.059	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzo(b)fluoranthene	0.076 U	U	mg/kg	0.18	0.076	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.18	0.1	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzo(k)fluoranthene	0.083 U	U	mg/kg	0.18	0.083	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzoic acid	0.045 U	U	mg/kg	0.9	0.045	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Benzyl Alcohol	0.064 U	U	mg/kg	0.18	0.064	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Beryllium	0.054	B	mg/kg	0.51	0.021	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	bis(2-Chloroethoxy)methane	0.068 U	U	mg/kg	0.18	0.068	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	bis(2-Chloroethyl)ether	0.039 U	U	mg/kg	0.18	0.039	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	bis(2-Ethylhexyl)phthalate	0.090 U	U	mg/kg	0.18	0.09	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Butyl benzyl phthalate	0.086 U	U	mg/kg	0.18	0.086	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Cadmium	0.10 U	U	mg/kg	0.51	0.1	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Calcium	5890		mg/kg	510	1.8	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Carbazole	0.078 U	U	mg/kg	0.18	0.078	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface

T20475-12	Chloroform	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Chromium	1.1		mg/kg	1	0.072	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Chrysene	0.059 U	U	mg/kg	0.18	0.059	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Cobalt	0.19 U	U	mg/kg	5.1	0.19	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Copper	1.9	B	mg/kg	2.6	0.13	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Dibenzo(a,h)anthracene	0.063 U	U	mg/kg	0.18	0.063	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Dibenzofuran	0.050 U	U	mg/kg	0.18	0.05	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Diethyl phthalate	0.050 U	U	mg/kg	0.18	0.05	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Dimethyl phthalate	0.045 U	U	mg/kg	0.18	0.045	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Di-n-butyl phthalate	0.089 U	U	mg/kg	0.18	0.089	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Diphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Ethyl Ether	0.0054 U	U	mg/kg	0.0054	0.0054	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Fluoranthene	0.081 U	U	mg/kg	0.18	0.081	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Fluorene	0.055 U	U	mg/kg	0.18	0.055	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Hexachlorobenzene	0.059 U	U	mg/kg	0.18	0.059	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Hexachlorobutadiene	0.055 U	U	mg/kg	0.18	0.055	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Hexachlorocyclopentadiene	0.065 U	U	mg/kg	0.18	0.065	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Hexachloroethane	0.053 U	U	mg/kg	0.18	0.053	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Hexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Indene	0.90 U	U	mg/kg	0.9	0.9	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Indeno(1,2,3-cd)pyrene	0.070 U	U	mg/kg	0.18	0.07	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Iron	565		mg/kg	10	2.3	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Isophorone	0.047 U	U	mg/kg	0.18	0.047	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Lead	7.9		mg/kg	1	0.41	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Magnesium	163	B	mg/kg	510	1.2	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Manganese	24.3		mg/kg	1.5	0.072	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Mercury	0.0069	B	mg/kg	0.017	0.0007	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Methylene chloride	0.0037	J	mg/kg	0.011	0.0027	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Naphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	n-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Nickel	0.27	B	mg/kg	4.1	0.13	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Nitrobenzene	0.051 U	U	mg/kg	0.18	0.051	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	N-Nitroso-di-n-propylamine	0.073 U	U	mg/kg	0.18	0.073	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	N-Nitrosodiphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Pentachlorophenol	0.048 U	U	mg/kg	0.9	0.048	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Phenanthrene	0.067 U	U	mg/kg	0.18	0.067	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Phenol	0.073 U	U	mg/kg	0.18	0.073	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Potassium	104	B	mg/kg	510	32	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Pyrene	0.088 U	U	mg/kg	0.18	0.088	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Sodium	28 U	U	mg/kg	510	28	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Thallium	0.51 U	U	mg/kg	2.1	0.51	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Vanadium	1.1	B	mg/kg	5.1	0.12	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-12	Zinc	21.2		mg/kg	2.1	0.41	1	FR-239	J-66S	AOC-7	14-Jan-08	15:00	Surface
T20475-13	1,1,1,2-Tetrachloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,1,1-Trichloroethane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,1-Dichloroethane	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2,3-Trichlorobenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2,3-Trichloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface

T20475-13	1,2,4-Trichlorobenzene	0.047 U	U	mg/kg	0.18	0.047	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2,4-Trichlorobenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2,4-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2-Dibromo-3-chloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2-Dibromoethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2-Dichlorobenzene	0.061 U	U	mg/kg	0.18	0.061	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,3-Dichlorobenzene	0.056 U	U	mg/kg	0.18	0.056	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,4-Dichlorobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1,4-Dioxane	0.024 U	U	mg/kg	0.25	0.024	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1-Methylnaphthalene	0.043 U	U	mg/kg	0.18	0.043	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2,2-Dichloropropane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2,4,5-Trichlorophenol	0.051 U	U	mg/kg	0.18	0.051	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2,4,6-Trichlorophenol	0.048 U	U	mg/kg	0.18	0.048	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2,4-Dichlorophenol	0.061 U	U	mg/kg	0.18	0.061	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2,4-Dimethylphenol	0.057 U	U	mg/kg	0.18	0.057	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2,4-Dinitrophenol	0.061 U	U	mg/kg	0.9	0.061	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2,4-Dinitrotoluene	0.079 U	U	mg/kg	0.18	0.079	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2,6-Dinitrotoluene	0.047 U	U	mg/kg	0.18	0.047	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2-Chloronaphthalene	0.050 U	U	mg/kg	0.18	0.05	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2-Chlorophenol	0.056 U	U	mg/kg	0.18	0.056	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2-Hexanone	0.0069 U	U	mg/kg	0.051	0.0069	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2-Methylnaphthalene	0.048 U	U	mg/kg	0.18	0.048	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2-Methylphenol	0.039 U	U	mg/kg	0.18	0.039	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	2-Nitroaniline	0.047 U	U	mg/kg	0.18	0.047	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	3&4-Methylphenol	0.059 U	U	mg/kg	0.18	0.059	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	3,3'-Dichlorobenzidine	0.073 U	U	mg/kg	0.36	0.073	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	3-Nitroaniline	0.068 U	U	mg/kg	0.18	0.068	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	4,6-Dinitro-o-cresol	0.11 U	U	mg/kg	0.36	0.11	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	4-Bromophenyl phenyl ether	0.069 U	U	mg/kg	0.18	0.069	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	4-Chloro-3-methyl phenol	0.041 U	U	mg/kg	0.18	0.041	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	4-Chloroaniline	0.051 U	U	mg/kg	0.18	0.051	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	4-Chlorophenyl phenyl ether	0.055 U	U	mg/kg	0.18	0.055	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	4-Methyl-2-pentanone	0.0071 U	U	mg/kg	0.051	0.0071	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	4-Nitroaniline	0.099 U	U	mg/kg	0.18	0.099	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	4-Nitrophenol	0.071 U	U	mg/kg	0.18	0.071	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Acenaphthene	0.044 U	U	mg/kg	0.18	0.044	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Acenaphthylene	0.049 U	U	mg/kg	0.18	0.049	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Acetone	0.0073 U	U	mg/kg	0.051	0.0073	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Aluminum	553		mg/kg	18	4	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Anthracene	0.059 U	U	mg/kg	0.18	0.059	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Antimony	0.25 U	U	mg/kg	0.92	0.25	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Arsenic	0.18 U	U	mg/kg	0.92	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Barium	4.7	B	mg/kg	18	0.055	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzo(a)anthracene	0.067 U	U	mg/kg	0.18	0.067	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzo(a)pyrene	0.059 U	U	mg/kg	0.18	0.059	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzo(b)fluoranthene	0.076 U	U	mg/kg	0.18	0.076	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.18	0.1	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzo(k)fluoranthene	0.083 U	U	mg/kg	0.18	0.083	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzoic acid	0.045 U	U	mg/kg	0.9	0.045	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Benzyl Alcohol	0.064 U	U	mg/kg	0.18	0.064	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Beryllium	0.036	B	mg/kg	0.46	0.018	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	bis(2-Chloroethoxy)methane	0.068 U	U	mg/kg	0.18	0.068	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	bis(2-Chloroethyl)ether	0.039 U	U	mg/kg	0.18	0.039	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	bis(2-Ethylhexyl)phthalate	0.090 U	U	mg/kg	0.18	0.09	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Bromobenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Bromochloromethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Bromodichloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Bromoform	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Butyl benzyl phthalate	0.086 U	U	mg/kg	0.18	0.086	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Cadmium	0.092 U	U	mg/kg	0.46	0.092	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Calcium	369	B	mg/kg	460	1.6	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Carbazole	0.078 U	U	mg/kg	0.18	0.078	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Carbon disulfide	0.0013 U	U	mg/kg	0.01	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Carbon tetrachloride	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Chlorobenzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Chloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Chloroform	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Chromium	0.53	B	mg/kg	0.92	0.064	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Chromium, Hexavalent (a)	1.1	B	mg/kg	2.2	1.1	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Chrysene	0.059 U	U	mg/kg	0.18	0.059	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Cobalt	0.16 U	U	mg/kg	4.6	0.16	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Copper	0.74	B	mg/kg	2.3	0.12	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Cyclohexane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface

T20475-13	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Dibenzo(a,h)anthracene	0.063 U	U	mg/kg	0.18	0.063	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Dibenzofuran	0.050 U	U	mg/kg	0.18	0.05	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Dibromochloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Diethyl phthalate	0.050 U	U	mg/kg	0.18	0.05	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Dimethyl phthalate	0.045 U	U	mg/kg	0.18	0.045	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Di-n-butyl phthalate	0.089 U	U	mg/kg	0.18	0.089	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Diphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Ethyl Ether	0.0051 U	U	mg/kg	0.0051	0.0051	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Ethylbenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Fluoranthene	0.081 U	U	mg/kg	0.18	0.081	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Fluorene	0.055 U	U	mg/kg	0.18	0.055	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Hexachlorobenzene	0.059 U	U	mg/kg	0.18	0.059	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Hexachlorobutadiene	0.055 U	U	mg/kg	0.18	0.055	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Hexachlorocyclopentadiene	0.065 U	U	mg/kg	0.18	0.065	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Hexachloroethane	0.053 U	U	mg/kg	0.18	0.053	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Hexane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Indene	0.90 U	U	mg/kg	0.9	0.9	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Indeno(1,2,3-cd)pyrene	0.070 U	U	mg/kg	0.18	0.07	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Iron	176		mg/kg	9.2	2.1	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Isophorone	0.047 U	U	mg/kg	0.18	0.047	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Isopropylbenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Lead	1.5		mg/kg	0.92	0.37	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Magnesium	32	B	mg/kg	460	1.1	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Manganese	3		mg/kg	1.4	0.064	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Mercury	0.00064 U	U	mg/kg	0.016	0.0006	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Methyl bromide	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Methyl chloride	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Methyl ethyl ketone	0.0068 U	U	mg/kg	0.051	0.0068	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Methylene bromide	0.0020 U	U	mg/kg	0.0051	0.002	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Methylene chloride	0.0034	J	mg/kg	0.01	0.0025	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Naphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	n-Butyl Alcohol	0.051 U	U	mg/kg	0.051	0.051	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	n-Butylbenzene	0.00098 U	U	mg/kg	0.0051	0.001	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Nickel	0.12 U	U	mg/kg	3.7	0.12	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Nitrobenzene	0.051 U	U	mg/kg	0.18	0.051	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	N-Nitroso-di-n-propylamine	0.073 U	U	mg/kg	0.18	0.073	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	N-Nitrosodiphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	n-Propylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	p-Chlorotoluene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Pentachlorophenol	0.048 U	U	mg/kg	0.9	0.048	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Phenanthrene	0.067 U	U	mg/kg	0.18	0.067	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Phenol	0.073 U	U	mg/kg	0.18	0.073	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	p-Isopropyltoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Potassium	43.8	B	mg/kg	460	29	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Pyrene	0.088 U	U	mg/kg	0.18	0.088	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Selenium	0.22 U	U	mg/kg	0.92	0.22	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Silver	0.073 U	U	mg/kg	0.92	0.073	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Sodium	25 U	U	mg/kg	460	25	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Styrene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	tert-Butylbenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Tetrachloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Thallium	0.46 U	U	mg/kg	1.8	0.46	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Toluene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	trans-1,2-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Trichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Trichlorofluoromethane	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Vanadium	0.72	B	mg/kg	4.6	0.11	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Vinyl Acetate	0.0077 U	U	mg/kg	0.025	0.0077	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Vinyl chloride	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Xylene (total)	0.0038 U	U	mg/kg	0.015	0.0038	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20475-13	Zinc	1.7	B	mg/kg	1.8	0.37	1	FR-240	J-66S	AOC-7	14-Jan-08	15:05	Subsurface
T20505-1	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-252	BG-3S		16-Jan-08	8:20	Surface

T20505-1	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1,4-Dioxane	0.025 U	U	mg/kg	0.27	0.025	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4,5-T	0.0038 U	U	mg/kg	0.0076	0.0038	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4-D	0.015 U	U	mg/kg	0.038	0.015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4-DB	0.062 U	U	mg/kg	0.076	0.062	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.96	0.065	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,4-Dinitrotoluene	0.084 U	U	mg/kg	0.19	0.084	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2-Hexanone	0.0073 U	U	mg/kg	0.053	0.0073	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	3,3'-Dichlorobenzidine	0.078 U	U	mg/kg	0.38	0.078	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4,4'-DDD	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4,4'-DDE	0.0015 U	U	mg/kg	0.0038	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4,4'-DDT	0.0017 U	U	mg/kg	0.0038	0.0017	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4-Methyl-2-pentanone	0.0074 U	U	mg/kg	0.053	0.0074	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Acetone	0.538		mg/kg	0.053	0.0077	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aldrin	0.00046 U	U	mg/kg	0.0019	0.0005	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	alpha-BHC	0.00042 U	U	mg/kg	0.0019	0.0004	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	alpha-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aluminum	2280		mg/kg	23	5	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Antimony	0.84	B	mg/kg	1.1	0.31	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aroclor 1016	0.013 U	U	mg/kg	0.019	0.013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Aroclor 1260	0.0080 U	U	mg/kg	0.019	0.008	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Arsenic	0.23 U	U	mg/kg	1.1	0.23	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Barium	33		mg/kg	23	0.068	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzo(b)fluoranthene	0.081 U	U	mg/kg	0.19	0.081	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzo(k)fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzoic acid	0.048 U	U	mg/kg	0.96	0.048	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Beryllium	0.093	B	mg/kg	0.57	0.023	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	beta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	bis(2-Ethylhexyl)phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Bromobenzene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Bromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Bromodichloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Bromoform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Butyl benzyl phthalate	0.091 U	U	mg/kg	0.19	0.091	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Calcium	252000		mg/kg	2800	9.8	5	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Carbazole	0.082 U	U	mg/kg	0.19	0.082	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Chlorobenzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Chloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface

T20505-1	Chloroform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Chromium	4.5		mg/kg	1.1	0.08	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Cobalt	0.73	B	mg/kg	5.7	0.21	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Copper	4.8		mg/kg	2.8	0.15	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Cyclohexane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dalapon	0.027 U	U	mg/kg	0.038	0.027	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	delta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dibromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dicamba	0.0057 U	U	mg/kg	0.0076	0.0057	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dichloroprop	0.010 U	U	mg/kg	0.038	0.01	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dieldrin	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Di-n-butyl phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Dinoseb	0.0050 U	U	mg/kg	0.0076	0.005	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Diphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Endosulfan-I	0.00053 U	U	mg/kg	0.0038	0.0005	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Endosulfan-II	0.00095 U	U	mg/kg	0.0038	0.001	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Endrin	0.0013 U	U	mg/kg	0.0038	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Endrin aldehyde	0.0016 U	U	mg/kg	0.0038	0.0016	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Endrin ketone	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Ethyl Ether	0.0069		mg/kg	0.0053	0.0053	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Ethylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Fluoranthene	0.086 U	U	mg/kg	0.19	0.086	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	gamma-BHC (Lindane)	0.00084 U	U	mg/kg	0.0019	0.0008	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	gamma-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Heptachlor	0.00053 U	U	mg/kg	0.0019	0.0005	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Heptachlor epoxide	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Hexane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Indene	0.96 U	U	mg/kg	0.96	0.96	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Indeno(1,2,3-cd)pyrene	0.074 U	U	mg/kg	0.19	0.074	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Iron	1610		mg/kg	11	2.6	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Isopropylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Lead	5.1		mg/kg	1.1	0.46	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Magnesium	1220		mg/kg	570	1.3	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Manganese	74.5		mg/kg	1.7	0.08	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	MCPA	0.19 U	U	mg/kg	0.19		1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	MCPP	0.19 U	U	mg/kg	0.19		1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Mercury	0.012	B	mg/kg	0.017	0.0007	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Methoxychlor	0.0084 U	U	mg/kg	0.019	0.0084	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Methyl bromide	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Methyl chloride	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Methyl ethyl ketone	0.0072 U	U	mg/kg	0.053	0.0072	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Methylene bromide	0.0021 U	U	mg/kg	0.0053	0.0021	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Methylene chloride	0.419	J	mg/kg	0.64	0.16	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	n-Butyl Alcohol	0.053 U	U	mg/kg	0.053	0.053	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	n-Butylbenzene	0.0010 U	U	mg/kg	0.0053	0.001	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Nickel	3.4	B	mg/kg	4.6	0.15	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	N-Nitroso-di-n-propylamine	0.077 U	U	mg/kg	0.19	0.077	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	N-Nitrosodiphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	n-Propylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Pentachlorophenol	0.050 U	U	mg/kg	0.96	0.05	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Pentachlorophenol	0.0011 U	U	mg/kg	0.0019	0.0011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Phenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Potassium	647		mg/kg	570	35	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Pyrene	0.093 U	U	mg/kg	0.19	0.093	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Selenium	1.3		mg/kg	1.1	0.27	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Sodium	35	B	mg/kg	570	31	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Styrene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface

T20505-1	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Toluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Trichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Vanadium	6.6		mg/kg	5.7	0.14	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Vinyl Acetate	0.0081 U	U	mg/kg	0.027	0.0081	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Vinyl chloride	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-1	Zinc	41.3		mg/kg	2.3	0.46	1	FR-252	BG-3S		16-Jan-08	8:20	Surface
T20505-2	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,1,1-Trichloroethane	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,1-Dichloroethane	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2,3-Trichlorobenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2,4-Trichlorobenzene	0.049 U	U	mg/kg	0.19	0.049	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2,4-Trichlorobenzene	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,4-Dichlorobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,2-Dichloropropane	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4,5-T	0.0038 U	U	mg/kg	0.0076	0.0038	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4-D	0.015 U	U	mg/kg	0.038	0.015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4-DB	0.062 U	U	mg/kg	0.076	0.062	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.94	0.064	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2-Chloronaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2-Hexanone	0.0071 U	U	mg/kg	0.052	0.0071	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4,4'-DDD	0.0011 U	U	mg/kg	0.0037	0.0011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4,4'-DDE	0.0014 U	U	mg/kg	0.0037	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4,4'-DDT	0.0016 U	U	mg/kg	0.0037	0.0016	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4-Methyl-2-pentanone	0.0073 U	U	mg/kg	0.052	0.0073	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Acetone	0.147		mg/kg	0.052	0.0075	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Aldrin	0.00045 U	U	mg/kg	0.0019	0.0005	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	alpha-BHC	0.00041 U	U	mg/kg	0.0019	0.0004	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	alpha-Chlordane	0.00037 U	U	mg/kg	0.0019	0.0004	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Aluminum	2230		mg/kg	23	5	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Antimony	0.75	B	mg/kg	1.1	0.31	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Aroclor 1016	0.012 U	U	mg/kg	0.019	0.012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface

T20505-2	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Aroclor 1260	0.0078 U	U	mg/kg	0.019	0.0078	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Arsenic	0.33	B	mg/kg	1.1	0.23	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Barium	38.5		mg/kg	23	0.068	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzoic acid	0.047 U	U	mg/kg	0.94	0.047	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Beryllium	0.075	B	mg/kg	0.57	0.023	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	beta-BHC	0.00059 U	U	mg/kg	0.0019	0.0006	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	bis(2-Ethylhexyl)phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Bromobenzene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Bromochloromethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Bromodichloromethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Bromoform	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Butyl benzyl phthalate	0.090 U	U	mg/kg	0.19	0.09	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Calcium	195000		mg/kg	2800	9.7	5	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Carbazole	0.081 U	U	mg/kg	0.19	0.081	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Carbon disulfide	0.0013 U	U	mg/kg	0.01	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Carbon tetrachloride	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Chlorobenzene	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Chloroethane	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Chloroform	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Chromium	4.1		mg/kg	1.1	0.079	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Cobalt	0.44	B	mg/kg	5.7	0.2	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Copper	5.4		mg/kg	2.8	0.15	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Cyclohexane	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dalapon	0.027 U	U	mg/kg	0.038	0.027	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	delta-BHC	0.00059 U	U	mg/kg	0.0019	0.0006	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dibromochloromethane	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dicamba	0.0057 U	U	mg/kg	0.0076	0.0057	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dichloroprop	0.010 U	U	mg/kg	0.038	0.01	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dieldrin	0.0010 U	U	mg/kg	0.0037	0.001	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Diethyl phthalate	0.052 U	U	mg/kg	0.19	0.052	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Dinoseb	0.0049 U	U	mg/kg	0.0076	0.0049	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0037	0.0011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Endosulfan-I	0.00052 U	U	mg/kg	0.0037	0.0005	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Endosulfan-II	0.00093 U	U	mg/kg	0.0037	0.0009	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Endrin	0.0013 U	U	mg/kg	0.0037	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Endrin aldehyde	0.0016 U	U	mg/kg	0.0037	0.0016	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Endrin ketone	0.0010 U	U	mg/kg	0.0037	0.001	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Ethyl Ether	0.0078		mg/kg	0.0052	0.0052	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Ethylbenzene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	gamma-BHC (Lindane)	0.00082 U	U	mg/kg	0.0019	0.0008	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	gamma-Chlordane	0.00037 U	U	mg/kg	0.0019	0.0004	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Heptachlor	0.00052 U	U	mg/kg	0.0019	0.0005	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Heptachlor epoxide	0.00037 U	U	mg/kg	0.0019	0.0004	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Hexane	0.0011 U	U	mg/kg	0.0052	0.0011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Indene	0.94 U	U	mg/kg	0.94	0.94	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Iron	1550		mg/kg	11	2.5	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Isophorone	0.049 U	U	mg/kg	0.19	0.049	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Isopropylbenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Lead	5.7		mg/kg	1.1	0.45	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Magnesium	1000		mg/kg	570	1.3	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Manganese	55.9		mg/kg	1.7	0.079	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	MCPA	0.19 U	U	mg/kg	0.19		1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	MCPP	0.19 U	U	mg/kg	0.19		1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Mercury	0.01	B	mg/kg	0.018	0.0007	1	FR-253	BG-3S		16-Jan-08	8:25	Surface

T20505-2	Methoxychlor	0.0081 U	U	mg/kg	0.019	0.0081	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Methyl bromide	0.0016 U	U	mg/kg	0.0052	0.0016	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Methyl chloride	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Methyl ethyl ketone	0.0070 U	U	mg/kg	0.052	0.007	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Methylene bromide	0.0021 U	U	mg/kg	0.0052	0.0021	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Methylene chloride	0.154		mg/kg	0.01	0.0025	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	n-Butyl Alcohol	0.052 U	U	mg/kg	0.052	0.052	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	n-Butylbenzene	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Nickel	2.6	B	mg/kg	4.5	0.15	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	n-Propylbenzene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Pentachlorophenol	0.050 U	U	mg/kg	0.94	0.05	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Pentachlorophenol	0.0011 U	U	mg/kg	0.0019	0.0011	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	p-Isopropyltoluene	0.0012 U	U	mg/kg	0.0052	0.0012	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Potassium	616		mg/kg	570	35	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Pyrene	0.092 U	U	mg/kg	0.19	0.092	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Selenium	1.3		mg/kg	1.1	0.27	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Silver	0.090 U	U	mg/kg	1.1	0.09	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Sodium	48.6	B	mg/kg	570	30	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Styrene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	tert-Butylbenzene	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Toluene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Trichloroethylene	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Trichlorofluoromethane	0.0010 U	U	mg/kg	0.0052	0.001	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Vanadium	5.8		mg/kg	5.7	0.14	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Vinyl Acetate	0.0079 U	U	mg/kg	0.026	0.0079	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Vinyl chloride	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Xylene (total)	0.0039 U	U	mg/kg	0.016	0.0039	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-2	Zinc	48.1		mg/kg	2.3	0.45	1	FR-253	BG-3S		16-Jan-08	8:25	Surface
T20505-3	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2-Dichlorobenzene	0.071 U	U	mg/kg	0.21	0.071	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4,5-T	0.0042 U	U	mg/kg	0.0083	0.0042	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4,5-TP (Silvex)	0.015 U	U	mg/kg	0.017	0.015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4-D	0.017 U	U	mg/kg	0.042	0.017	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4-DB	0.068 U	U	mg/kg	0.083	0.068	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,4-Dinitrotoluene	0.091 U	U	mg/kg	0.21	0.091	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2-Hexanone	0.0077 U	U	mg/kg	0.056	0.0077	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface

T20505-3	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.42	0.084	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	3-Nitroaniline	0.078 U	U	mg/kg	0.21	0.078	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4,4'-DDD	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4,4'-DDE	0.0016 U	U	mg/kg	0.0041	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4,4'-DDT	0.0018 U	U	mg/kg	0.0041	0.0018	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4-Methyl-2-pentanone	0.0079 U	U	mg/kg	0.056	0.0079	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	4-Nitrophenol	0.082 U	U	mg/kg	0.21	0.082	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Acetone	0.181		mg/kg	0.056	0.0081	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aldrin	0.00050 U	U	mg/kg	0.0021	0.0005	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	alpha-BHC	0.00045 U	U	mg/kg	0.0021	0.0005	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	alpha-Chlordane	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aluminum	865		mg/kg	24	5.2	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Anthracene	0.068 U	U	mg/kg	0.21	0.068	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aroclor 1254	0.017 U	U	mg/kg	0.021	0.017	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Aroclor 1260	0.0087 U	U	mg/kg	0.021	0.0087	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Arsenic	0.24 U	U	mg/kg	1.2	0.24	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Barium	8.8	B	mg/kg	24	0.071	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzo(a)pyrene	0.068 U	U	mg/kg	0.21	0.068	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzo(b)fluoranthene	0.088 U	U	mg/kg	0.21	0.088	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Beryllium	0.024 U	U	mg/kg	0.59	0.024	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	beta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	bis(2-Chloroethoxy)methane	0.078 U	U	mg/kg	0.21	0.078	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Calcium	578	B	mg/kg	590	2	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Chromium	0.85	B	mg/kg	1.2	0.083	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Chromium, Hexavalent (a)	3		mg/kg	2.5	1.3	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Cobalt	0.21 U	U	mg/kg	5.9	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Copper	1.1	B	mg/kg	3	0.15	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dalapon	0.029 U	U	mg/kg	0.042	0.029	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	delta-BHC	0.00066 U	U	mg/kg	0.0021	0.0007	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dibromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dicamba	0.0063 U	U	mg/kg	0.0083	0.0063	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dichloroprop	0.011 U	U	mg/kg	0.042	0.011	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dieldrin	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Dinoseb	0.0054 U	U	mg/kg	0.0083	0.0054	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Diphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0041	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface

T20505-3	Endosulfan-I	0.00058 U	U	mg/kg	0.0041	0.0006	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Endosulfan-II	0.0010 U	U	mg/kg	0.0041	0.001	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Endrin	0.0014 U	U	mg/kg	0.0041	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Endrin aldehyde	0.0017 U	U	mg/kg	0.0041	0.0017	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Endrin ketone	0.0011 U	U	mg/kg	0.0041	0.0011	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Ethyl Ether	0.0061		mg/kg	0.0056	0.0056	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	gamma-BHC (Lindane)	0.00091 U	U	mg/kg	0.0021	0.0009	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	gamma-Chlordane	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Heptachlor	0.00058 U	U	mg/kg	0.0021	0.0006	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Heptachlor epoxide	0.00041 U	U	mg/kg	0.0021	0.0004	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Indene	1.0 U	U	mg/kg	1	1	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Indeno(1,2,3-cd)pyrene	0.081 U	U	mg/kg	0.21	0.081	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Iron	643		mg/kg	12	2.7	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Lead	2.8		mg/kg	1.2	0.48	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Magnesium	111	B	mg/kg	590	1.4	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Manganese	28.2		mg/kg	1.8	0.083	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	MCPA	0.21 U	U	mg/kg	0.21		1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	MCPP	0.21 U	U	mg/kg	0.21		1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Mercury	0.013	B	mg/kg	0.021	0.0008	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Methoxychlor	0.0090 U	U	mg/kg	0.021	0.009	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Methylene chloride	0.131		mg/kg	0.011	0.0028	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	n-Butyl Alcohol	0.056 U	U	mg/kg	0.056	0.056	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Nickel	0.24	B	mg/kg	4.8	0.15	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	N-Nitrosodiphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Pentachlorophenol	0.0013 U	U	mg/kg	0.0021	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Potassium	135	B	mg/kg	590	37	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Silver	0.095 U	U	mg/kg	1.2	0.095	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Sodium	32 U	U	mg/kg	590	32	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Toxaphene	0.015 U	U	mg/kg	0.021	0.015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Vanadium	1.5	B	mg/kg	5.9	0.14	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-3	Zinc	6.4		mg/kg	2.4	0.48	1	FR-254	BG-3S		16-Jan-08	8:30	Subsurface
T20505-4	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2,4-Trimethylbenzene	0.0037	J	mg/kg	0.0057	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface

T20505-4	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4,5-T	0.0039 U	U	mg/kg	0.0077	0.0039	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.015	0.014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4-D	0.015 U	U	mg/kg	0.039	0.015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4-DB	0.063 U	U	mg/kg	0.077	0.063	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.96	0.065	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,4-Dinitrotoluene	0.084 U	U	mg/kg	0.19	0.084	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2-Hexanone	0.0079 U	U	mg/kg	0.057	0.0079	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	3,3'-Dichlorobenzidine	0.078 U	U	mg/kg	0.38	0.078	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4,4'-DDD	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4,4'-DDE	0.0014 U	U	mg/kg	0.0038	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4,4'-DDT	0.0017 U	U	mg/kg	0.0038	0.0017	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Acetone	0.0083 U	U	mg/kg	0.057	0.0083	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aldrin	0.00046 U	U	mg/kg	0.0019	0.0005	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	alpha-BHC	0.00042 U	U	mg/kg	0.0019	0.0004	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	alpha-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aluminum	918		mg/kg	21	4.6	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aroclor 1016	0.013 U	U	mg/kg	0.019	0.013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Aroclor 1260	0.0080 U	U	mg/kg	0.019	0.008	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Arsenic	0.21 U	U	mg/kg	1.1	0.21	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Barium	19.6	B	mg/kg	21	0.064	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzo(b)fluoranthene	0.081 U	U	mg/kg	0.19	0.081	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzo(k)fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzoic acid	0.048 U	U	mg/kg	0.96	0.048	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Beryllium	0.021 U	U	mg/kg	0.53	0.021	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	beta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	bis(2-Ethylhexyl)phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Bromobenzene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Bromochloromethane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Butyl benzyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Calcium	8540		mg/kg	530	1.8	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-255	BG-1S		16-Jan-08	11:35	Surface

T20505-4	Carbon disulfide	0.0015 U	U	mg/kg	0.011	0.0015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Chromium	0.9	B	mg/kg	1.1	0.074	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Cobalt	0.19 U	U	mg/kg	5.3	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Copper	0.92	B	mg/kg	2.7	0.14	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dalapon	0.027 U	U	mg/kg	0.039	0.027	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	delta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dicamba	0.0058 U	U	mg/kg	0.0077	0.0058	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dichloroprop	0.010 U	U	mg/kg	0.039	0.01	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dieldrin	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Di-n-butyl phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Dinoseb	0.0050 U	U	mg/kg	0.0077	0.005	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Diphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Endosulfan-I	0.00053 U	U	mg/kg	0.0038	0.0005	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Endosulfan-II	0.00095 U	U	mg/kg	0.0038	0.001	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Endrin	0.0013 U	U	mg/kg	0.0038	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Endrin aldehyde	0.0016 U	U	mg/kg	0.0038	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Endrin ketone	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Ethylbenzene	0.0019	J	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Fluoranthene	0.086 U	U	mg/kg	0.19	0.086	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	gamma-BHC (Lindane)	0.00084 U	U	mg/kg	0.0019	0.0008	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	gamma-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Heptachlor	0.00053 U	U	mg/kg	0.0019	0.0005	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Heptachlor epoxide	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Indene	0.96 U	U	mg/kg	0.96	0.96	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Iron	604		mg/kg	11	2.4	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Lead	5		mg/kg	1.1	0.42	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Magnesium	199	B	mg/kg	530	1.2	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Manganese	35.4		mg/kg	1.6	0.074	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	MCPA	0.19 U	U	mg/kg	0.19		1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	MCPP	0.19 U	U	mg/kg	0.19		1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Mercury	0.0065	B	mg/kg	0.019	0.0007	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Methoxychlor	0.0084 U	U	mg/kg	0.019	0.0084	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Nickel	0.44	B	mg/kg	4.2	0.14	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	N-Nitroso-di-n-propylamine	0.077 U	U	mg/kg	0.19	0.077	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	N-Nitrosodiphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Pentachlorophenol	0.051 U	U	mg/kg	0.96	0.051	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Pentachlorophenol	0.0012 U	U	mg/kg	0.0019	0.0012	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Phenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Potassium	130	B	mg/kg	530	33	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Pyrene	0.094 U	U	mg/kg	0.19	0.094	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Selenium	0.25 U	U	mg/kg	1.1	0.25	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Silver	0.085 U	U	mg/kg	1.1	0.085	1	FR-255	BG-1S		16-Jan-08	11:35	Surface

T20505-4	Sodium	28 U	U	mg/kg	530	28	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Styrene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Toluene	0.0017	J	mg/kg	0.0057	0.0014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Vanadium	1.2	B	mg/kg	5.3	0.13	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Xylene (total)	0.0071	J	mg/kg	0.017	0.0043	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-4	Zinc	9.2		mg/kg	2.1	0.42	1	FR-255	BG-1S		16-Jan-08	11:35	Surface
T20505-5	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4,5-T	0.0039 U	U	mg/kg	0.0078	0.0039	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4,5-TP (Silvex)	0.014 U	U	mg/kg	0.016	0.014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4-D	0.016 U	U	mg/kg	0.039	0.016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4-DB	0.063 U	U	mg/kg	0.078	0.063	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.97	0.065	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4,4'-DDD	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4,4'-DDE	0.0015 U	U	mg/kg	0.0038	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4,4'-DDT	0.0017 U	U	mg/kg	0.0038	0.0017	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Acetone	0.413		mg/kg	0.058	0.0083	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Aldrin	0.00046 U	U	mg/kg	0.0019	0.0005	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	alpha-BHC	0.00042 U	U	mg/kg	0.0019	0.0004	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	alpha-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Aluminum	797		mg/kg	20	4.4	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Antimony	0.27 U	U	mg/kg	1	0.27	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Aroclor 1016	0.013 U	U	mg/kg	0.019	0.013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface

T20505-5	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Aroclor 1260	0.0080 U	U	mg/kg	0.019	0.008	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Arsenic	0.20 U	U	mg/kg	1	0.2	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Barium	5.8	B	mg/kg	20	0.06	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzoic acid	0.048 U	U	mg/kg	0.97	0.048	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Beryllium	0.020 U	U	mg/kg	0.5	0.02	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	beta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	bis(2-Ethylhexyl)phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Butyl benzyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Cadmium	0.10 U	U	mg/kg	0.5	0.1	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Calcium	156	B	mg/kg	500	1.7	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Chloroform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Chromium	1.8		mg/kg	1	0.07	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Cobalt	0.18 U	U	mg/kg	5	0.18	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Copper	0.69	B	mg/kg	2.5	0.13	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dalapon	0.027 U	U	mg/kg	0.039	0.027	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	delta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dicamba	0.0058 U	U	mg/kg	0.0078	0.0058	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dichloroprop	0.010 U	U	mg/kg	0.039	0.01	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dieldrin	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Dinoseb	0.0050 U	U	mg/kg	0.0078	0.005	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Endosulfan-I	0.00054 U	U	mg/kg	0.0038	0.0005	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Endosulfan-II	0.00096 U	U	mg/kg	0.0038	0.001	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Endrin	0.0013 U	U	mg/kg	0.0038	0.0013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Endrin aldehyde	0.0016 U	U	mg/kg	0.0038	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Endrin ketone	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Ethyl Ether	0.0078		mg/kg	0.0058	0.0058	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	gamma-BHC (Lindane)	0.00085 U	U	mg/kg	0.0019	0.0009	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	gamma-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Heptachlor	0.00054 U	U	mg/kg	0.0019	0.0005	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Heptachlor epoxide	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Iron	330		mg/kg	10	2.2	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Lead	1.8		mg/kg	1	0.4	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Magnesium	33.1	B	mg/kg	500	1.1	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface

T20505-5	Manganese	3.8		mg/kg	1.5	0.07	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	MCPA	0.19 U	U	mg/kg	0.19		1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	MCPP	0.19 U	U	mg/kg	0.19		1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Mercury	0.0066	B	mg/kg	0.018	0.0007	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Methoxychlor	0.0084 U	U	mg/kg	0.019	0.0084	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Methylene chloride	0.132		mg/kg	0.012	0.0028	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Nickel	0.3	B	mg/kg	4	0.13	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Pentachlorophenol	0.0012 U	U	mg/kg	0.0019	0.0012	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Potassium	49.2	B	mg/kg	500	31	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Pyrene	0.094 U	U	mg/kg	0.19	0.094	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Selenium	0.24 U	U	mg/kg	1	0.24	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Silver	0.080 U	U	mg/kg	1	0.08	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Sodium	27 U	U	mg/kg	500	27	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Vanadium	0.59	B	mg/kg	5	0.12	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-5	Zinc	1.4	B	mg/kg	2	0.4	1	FR-256	BG-1S		16-Jan-08	11:40	Subsurface
T20505-8	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2,4-Trichlorobenzene	0.047 U	U	mg/kg	0.18	0.047	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2-Dichlorobenzene	0.061 U	U	mg/kg	0.18	0.061	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,3-Dichlorobenzene	0.056 U	U	mg/kg	0.18	0.056	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,4-Dichlorobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1-Methylnaphthalene	0.043 U	U	mg/kg	0.18	0.043	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4,5-T	0.0036 U	U	mg/kg	0.0072	0.0036	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.014	0.013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4,5-Trichlorophenol	0.050 U	U	mg/kg	0.18	0.05	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4,6-Trichlorophenol	0.048 U	U	mg/kg	0.18	0.048	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4-D	0.014 U	U	mg/kg	0.036	0.014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4-DB	0.058 U	U	mg/kg	0.072	0.058	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4-Dichlorophenol	0.061 U	U	mg/kg	0.18	0.061	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4-Dimethylphenol	0.057 U	U	mg/kg	0.18	0.057	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4-Dinitrophenol	0.061 U	U	mg/kg	0.9	0.061	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,4-Dinitrotoluene	0.079 U	U	mg/kg	0.18	0.079	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2,6-Dinitrotoluene	0.047 U	U	mg/kg	0.18	0.047	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2-Chloronaphthalene	0.050 U	U	mg/kg	0.18	0.05	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2-Chlorophenol	0.056 U	U	mg/kg	0.18	0.056	1	FR-259	BG-2S		16-Jan-08	13:30	Surface

T20505-8	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2-Methylnaphthalene	0.048 U	U	mg/kg	0.18	0.048	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2-Methylphenol	0.039 U	U	mg/kg	0.18	0.039	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	2-Nitroaniline	0.047 U	U	mg/kg	0.18	0.047	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	3&4-Methylphenol	0.059 U	U	mg/kg	0.18	0.059	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	3,3'-Dichlorobenzidine	0.073 U	U	mg/kg	0.36	0.073	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	3-Nitroaniline	0.067 U	U	mg/kg	0.18	0.067	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4,4'-DDD	0.0010 U	U	mg/kg	0.0036	0.001	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4,4'-DDE	0.0014 U	U	mg/kg	0.0036	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4,4'-DDT	0.0016 U	U	mg/kg	0.0036	0.0016	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4,6-Dinitro-o-cresol	0.11 U	U	mg/kg	0.36	0.11	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4-Bromophenyl phenyl ether	0.069 U	U	mg/kg	0.18	0.069	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4-Chloro-3-methyl phenol	0.041 U	U	mg/kg	0.18	0.041	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4-Chloroaniline	0.051 U	U	mg/kg	0.18	0.051	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4-Chlorophenyl phenyl ether	0.055 U	U	mg/kg	0.18	0.055	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4-Methyl-2-pentanone	0.0076 U	U	mg/kg	0.054	0.0076	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4-Nitroaniline	0.099 U	U	mg/kg	0.18	0.099	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	4-Nitrophenol	0.071 U	U	mg/kg	0.18	0.071	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Acenaphthene	0.044 U	U	mg/kg	0.18	0.044	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Acenaphthylene	0.049 U	U	mg/kg	0.18	0.049	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Acetone	0.0078 U	U	mg/kg	0.054	0.0078	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aldrin	0.00043 U	U	mg/kg	0.0018	0.0004	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	alpha-BHC	0.00039 U	U	mg/kg	0.0018	0.0004	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	alpha-Chlordane	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aluminum	762		mg/kg	19	4.2	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Anthracene	0.059 U	U	mg/kg	0.18	0.059	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Antimony	0.26 U	U	mg/kg	0.97	0.26	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aroclor 1016	0.012 U	U	mg/kg	0.018	0.012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aroclor 1221	0.018 U	U	mg/kg	0.018	0.018	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aroclor 1232	0.010 U	U	mg/kg	0.018	0.01	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aroclor 1242	0.015 U	U	mg/kg	0.018	0.015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aroclor 1248	0.014 U	U	mg/kg	0.018	0.014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aroclor 1254	0.015 U	U	mg/kg	0.018	0.015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Aroclor 1260	0.0075 U	U	mg/kg	0.018	0.0075	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Arsenic	0.29	B	mg/kg	0.97	0.19	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Barium	43		mg/kg	19	0.058	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzo(a)anthracene	0.067 U	U	mg/kg	0.18	0.067	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzo(a)pyrene	0.059 U	U	mg/kg	0.18	0.059	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzo(b)fluoranthene	0.076 U	U	mg/kg	0.18	0.076	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.18	0.1	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzo(k)fluoranthene	0.083 U	U	mg/kg	0.18	0.083	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzoic acid	0.045 U	U	mg/kg	0.9	0.045	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Benzyl Alcohol	0.064 U	U	mg/kg	0.18	0.064	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Beryllium	0.019 U	U	mg/kg	0.48	0.019	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	beta-BHC	0.00057 U	U	mg/kg	0.0018	0.0006	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	bis(2-Chloroethoxy)methane	0.067 U	U	mg/kg	0.18	0.067	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	bis(2-Chloroethyl)ether	0.039 U	U	mg/kg	0.18	0.039	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	bis(2-Ethylhexyl)phthalate	0.090 U	U	mg/kg	0.18	0.09	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Butyl benzyl phthalate	0.086 U	U	mg/kg	0.18	0.086	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Cadmium	0.097 U	U	mg/kg	0.48	0.097	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Calcium	835		mg/kg	480	1.7	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Carbazole	0.078 U	U	mg/kg	0.18	0.078	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Chloroform	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Chromium	0.94	B	mg/kg	0.97	0.068	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Chrysene	0.059 U	U	mg/kg	0.18	0.059	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Cobalt	0.17 U	U	mg/kg	4.8	0.17	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Copper	4.2		mg/kg	2.4	0.13	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dalapon	0.025 U	U	mg/kg	0.036	0.025	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	delta-BHC	0.00057 U	U	mg/kg	0.0018	0.0006	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dibenzo(a,h)anthracene	0.063 U	U	mg/kg	0.18	0.063	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dibenzofuran	0.050 U	U	mg/kg	0.18	0.05	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dicamba	0.0054 U	U	mg/kg	0.0072	0.0054	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dichloroprop	0.0097 U	U	mg/kg	0.036	0.0097	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dieldrin	0.00096 U	U	mg/kg	0.0036	0.001	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Diethyl phthalate	0.050 U	U	mg/kg	0.18	0.05	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dimethyl phthalate	0.045 U	U	mg/kg	0.18	0.045	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Di-n-butyl phthalate	0.088 U	U	mg/kg	0.18	0.088	1	FR-259	BG-2S		16-Jan-08	13:30	Surface

T20505-8	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Dinoseb	0.0047 U	U	mg/kg	0.0072	0.0047	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Diphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Endosulfan sulfate	0.0010 U	U	mg/kg	0.0036	0.001	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Endosulfan-I	0.00050 U	U	mg/kg	0.0036	0.0005	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Endosulfan-II	0.00089 U	U	mg/kg	0.0036	0.0009	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Endrin	0.0012 U	U	mg/kg	0.0036	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Endrin aldehyde	0.0015 U	U	mg/kg	0.0036	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Endrin ketone	0.00096 U	U	mg/kg	0.0036	0.001	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Ethyl Ether	0.0054 U	U	mg/kg	0.0054	0.0054	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Fluoranthene	0.081 U	U	mg/kg	0.18	0.081	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Fluorene	0.055 U	U	mg/kg	0.18	0.055	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	gamma-BHC (Lindane)	0.00079 U	U	mg/kg	0.0018	0.0008	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	gamma-Chlordane	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Heptachlor	0.00050 U	U	mg/kg	0.0018	0.0005	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Heptachlor epoxide	0.00036 U	U	mg/kg	0.0018	0.0004	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Hexachlorobenzene	0.059 U	U	mg/kg	0.18	0.059	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Hexachlorobutadiene	0.055 U	U	mg/kg	0.18	0.055	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Hexachlorocyclopentadiene	0.065 U	U	mg/kg	0.18	0.065	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Hexachloroethane	0.053 U	U	mg/kg	0.18	0.053	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Hexane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Indene	0.90 U	U	mg/kg	0.9	0.9	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Indeno(1,2,3-cd)pyrene	0.070 U	U	mg/kg	0.18	0.07	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Iron	625		mg/kg	9.7	2.2	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Isophorone	0.047 U	U	mg/kg	0.18	0.047	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Lead	4		mg/kg	0.97	0.39	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Magnesium	105	B	mg/kg	480	1.1	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Manganese	18.1		mg/kg	1.5	0.068	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	MCPA	0.18 U	U	mg/kg	0.18		1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	MCPP	0.18 U	U	mg/kg	0.18		1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Mercury	0.0044	B	mg/kg	0.016	0.0006	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Methoxychlor	0.0078 U	U	mg/kg	0.018	0.0078	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Naphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Nickel	0.3	B	mg/kg	3.9	0.13	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Nitrobenzene	0.050 U	U	mg/kg	0.18	0.05	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	N-Nitroso-di-n-propylamine	0.072 U	U	mg/kg	0.18	0.072	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	N-Nitrosodiphenylamine	0.079 U	U	mg/kg	0.18	0.079	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Pentachlorophenol	0.048 U	U	mg/kg	0.9	0.048	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Pentachlorophenol	0.0011 U	U	mg/kg	0.0018	0.0011	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Phenanthrene	0.067 U	U	mg/kg	0.18	0.067	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Phenol	0.072 U	U	mg/kg	0.18	0.072	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Potassium	183	B	mg/kg	480	30	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Pyrene	0.088 U	U	mg/kg	0.18	0.088	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Selenium	0.23 U	U	mg/kg	0.97	0.23	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Silver	0.077 U	U	mg/kg	0.97	0.077	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Sodium	26 U	U	mg/kg	480	26	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Thallium	0.48 U	U	mg/kg	1.9	0.48	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Toxaphene	0.013 U	U	mg/kg	0.018	0.013	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Vanadium	0.93	B	mg/kg	4.8	0.12	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-8	Zinc	18.2		mg/kg	1.9	0.39	1	FR-259	BG-2S		16-Jan-08	13:30	Surface
T20505-9	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2,4-Trichlorobenzene	0.049 U	U	mg/kg	0.19	0.049	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface

T20505-9	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,3-Dichlorobenzene	0.058 U	U	mg/kg	0.19	0.058	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,4-Dichlorobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4,5-T	0.0038 U	U	mg/kg	0.0075	0.0038	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4,5-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4,6-Trichlorophenol	0.050 U	U	mg/kg	0.19	0.05	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4-D	0.015 U	U	mg/kg	0.038	0.015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4-DB	0.061 U	U	mg/kg	0.075	0.061	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4-Dichlorophenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4-Dimethylphenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4-Dinitrophenol	0.063 U	U	mg/kg	0.94	0.063	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,4-Dinitrotoluene	0.082 U	U	mg/kg	0.19	0.082	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2,6-Dinitrotoluene	0.048 U	U	mg/kg	0.19	0.048	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2-Chloronaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2-Hexanone	0.0072 U	U	mg/kg	0.053	0.0072	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	3&4-Methylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	3,3'-Dichlorobenzidine	0.076 U	U	mg/kg	0.37	0.076	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	3-Nitroaniline	0.070 U	U	mg/kg	0.19	0.07	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4,4'-DDD	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4,4'-DDE	0.0014 U	U	mg/kg	0.0038	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4,4'-DDT	0.0017 U	U	mg/kg	0.0038	0.0017	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.37	0.12	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4-Bromophenyl phenyl ether	0.071 U	U	mg/kg	0.19	0.071	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4-Chlorophenyl phenyl ether	0.057 U	U	mg/kg	0.19	0.057	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4-Methyl-2-pentanone	0.0074 U	U	mg/kg	0.053	0.0074	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Acenaphthene	0.045 U	U	mg/kg	0.19	0.045	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Acenaphthylene	0.050 U	U	mg/kg	0.19	0.05	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Acetone	0.237		mg/kg	0.053	0.0076	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aldrin	0.00045 U	U	mg/kg	0.0019	0.0005	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	alpha-BHC	0.00042 U	U	mg/kg	0.0019	0.0004	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	alpha-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aluminum	694		mg/kg	20	4.4	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Anthracene	0.061 U	U	mg/kg	0.19	0.061	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Antimony	0.27 U	U	mg/kg	1	0.27	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aroclor 1016	0.012 U	U	mg/kg	0.019	0.012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aroclor 1242	0.016 U	U	mg/kg	0.019	0.016	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aroclor 1248	0.015 U	U	mg/kg	0.019	0.015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Aroclor 1260	0.0079 U	U	mg/kg	0.019	0.0079	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Arsenic	0.20 U	U	mg/kg	1	0.2	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Barium	23.4		mg/kg	20	0.06	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzo(a)pyrene	0.061 U	U	mg/kg	0.19	0.061	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzo(b)fluoranthene	0.079 U	U	mg/kg	0.19	0.079	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzo(k)fluoranthene	0.086 U	U	mg/kg	0.19	0.086	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzoic acid	0.047 U	U	mg/kg	0.94	0.047	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Benzyl Alcohol	0.066 U	U	mg/kg	0.19	0.066	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Beryllium	0.020 U	U	mg/kg	0.5	0.02	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	beta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	bis(2-Chloroethoxy)methane	0.070 U	U	mg/kg	0.19	0.07	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	bis(2-Ethylhexyl)phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Bromobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Bromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Bromodichloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Bromoform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface

T20505-9	Butyl benzyl phthalate	0.089 U	U	mg/kg	0.19	0.089	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Cadmium	0.10 U	U	mg/kg	0.5	0.1	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Calcium	302	B	mg/kg	500	1.7	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Carbazole	0.080 U	U	mg/kg	0.19	0.08	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Carbon disulfide	0.0013 U	U	mg/kg	0.011	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Chlorobenzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Chloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Chloroform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Chromium	0.74	B	mg/kg	1	0.07	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Chromium, Hexavalent (a)	2.7		mg/kg	2.3	1.1	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Chrysene	0.061 U	U	mg/kg	0.19	0.061	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Cobalt	0.18 U	U	mg/kg	5	0.18	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Copper	0.85	B	mg/kg	2.5	0.13	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Cyclohexane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dalapon	0.026 U	U	mg/kg	0.038	0.026	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	delta-BHC	0.00061 U	U	mg/kg	0.0019	0.0006	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dibenzo(a,h)anthracene	0.065 U	U	mg/kg	0.19	0.065	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dibromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dicamba	0.0056 U	U	mg/kg	0.0075	0.0056	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dichloroprop	0.010 U	U	mg/kg	0.038	0.01	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dieldrin	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Diethyl phthalate	0.052 U	U	mg/kg	0.19	0.052	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dimethyl phthalate	0.046 U	U	mg/kg	0.19	0.046	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Di-n-butyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Dinoseb	0.0049 U	U	mg/kg	0.0075	0.0049	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Diphenylamine	0.082 U	U	mg/kg	0.19	0.082	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0038	0.0011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Endosulfan-I	0.00053 U	U	mg/kg	0.0038	0.0005	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Endosulfan-II	0.00095 U	U	mg/kg	0.0038	0.001	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Endrin	0.0013 U	U	mg/kg	0.0038	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Endrin aldehyde	0.0016 U	U	mg/kg	0.0038	0.0016	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Endrin ketone	0.0010 U	U	mg/kg	0.0038	0.001	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Ethyl Ether	0.0054		mg/kg	0.0053	0.0053	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Ethylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Fluoranthene	0.084 U	U	mg/kg	0.19	0.084	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	gamma-BHC (Lindane)	0.00083 U	U	mg/kg	0.0019	0.0008	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	gamma-Chlordane	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Heptachlor	0.00053 U	U	mg/kg	0.0019	0.0005	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Heptachlor epoxide	0.00038 U	U	mg/kg	0.0019	0.0004	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Hexachlorobenzene	0.061 U	U	mg/kg	0.19	0.061	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Hexachloroethane	0.055 U	U	mg/kg	0.19	0.055	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Hexane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Indene	0.94 U	U	mg/kg	0.94	0.94	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Iron	691		mg/kg	10	2.2	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Isophorone	0.049 U	U	mg/kg	0.19	0.049	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Isopropylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Lead	2.3		mg/kg	1	0.4	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Magnesium	74.6	B	mg/kg	500	1.1	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Manganese	12.1		mg/kg	1.5	0.07	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	MCPA	0.19 U	U	mg/kg	0.19		1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	MCPP	0.19 U	U	mg/kg	0.19		1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Mercury	0.0078	B	mg/kg	0.017	0.0007	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Methoxychlor	0.0083 U	U	mg/kg	0.019	0.0083	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Methyl bromide	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Methyl chloride	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Methyl ethyl ketone	0.0071 U	U	mg/kg	0.053	0.0071	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Methylene bromide	0.0021 U	U	mg/kg	0.0053	0.0021	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Methylene chloride	0.0491		mg/kg	0.011	0.0026	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Naphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	n-Butyl Alcohol	0.053 U	U	mg/kg	0.053	0.053	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	n-Butylbenzene	0.0010 U	U	mg/kg	0.0053	0.001	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Nickel	0.22	B	mg/kg	4	0.13	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Nitrobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	N-Nitroso-di-n-propylamine	0.075 U	U	mg/kg	0.19	0.075	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	N-Nitrosodiphenylamine	0.082 U	U	mg/kg	0.19	0.082	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	n-Propylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Pentachlorophenol	0.049 U	U	mg/kg	0.94	0.049	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Pentachlorophenol	0.0011 U	U	mg/kg	0.0019	0.0011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Phenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Potassium	139	B	mg/kg	500	31	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface

T20505-9	Pyrene	0.091 U	U	mg/kg	0.19	0.091	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Selenium	0.24 U	U	mg/kg	1	0.24	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Silver	0.080 U	U	mg/kg	1	0.08	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Sodium	27 U	U	mg/kg	500	27	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Styrene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Toluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Toxaphene	0.014 U	U	mg/kg	0.019	0.014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Trichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Vanadium	0.86	B	mg/kg	5	0.12	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Vinyl Acetate	0.0080 U	U	mg/kg	0.026	0.008	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Vinyl chloride	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-9	Zinc	6.1		mg/kg	2	0.4	1	FR-260	BG-2S		16-Jan-08	13:35	Subsurface
T20505-11	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2,4-Trichlorobenzene	0.056 U	U	mg/kg	0.21	0.056	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2-Dichlorobenzene	0.073 U	U	mg/kg	0.21	0.073	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1-Methylnaphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4,5-T	0.0042 U	U	mg/kg	0.0083	0.0042	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4,5-TP (Silvex)	0.015 U	U	mg/kg	0.017	0.015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4,5-Trichlorophenol	0.060 U	U	mg/kg	0.21	0.06	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4-D	0.017 U	U	mg/kg	0.042	0.017	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4-DB	0.068 U	U	mg/kg	0.083	0.068	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4-Dimethylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,4-Dinitrotoluene	0.093 U	U	mg/kg	0.21	0.093	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2-Chlorophenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2-Methylnaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2-Methylphenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	3&4-Methylphenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	3,3'-Dichlorobenzidine	0.087 U	U	mg/kg	0.43	0.087	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	3-Nitroaniline	0.080 U	U	mg/kg	0.21	0.08	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4,4'-DDD	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4,4'-DDE	0.0016 U	U	mg/kg	0.0043	0.0016	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4,4'-DDT	0.0019 U	U	mg/kg	0.0043	0.0019	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4-Bromophenyl phenyl ether	0.081 U	U	mg/kg	0.21	0.081	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4-Chloro-3-methyl phenol	0.049 U	U	mg/kg	0.21	0.049	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4-Methyl-2-pentanone	0.0076 U	U	mg/kg	0.054	0.0076	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	4-Nitrophenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Acenaphthene	0.052 U	U	mg/kg	0.21	0.052	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Acenaphthylene	0.058 U	U	mg/kg	0.21	0.058	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Acetone	0.298		mg/kg	0.054	0.0078	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Aldrin	0.00051 U	U	mg/kg	0.0021	0.0005	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	alpha-BHC	0.00047 U	U	mg/kg	0.0021	0.0005	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	alpha-Chlordane	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-262	BG-4S		16-Jan-08	15:10	Surface

T20505-11	Aluminum	10500		mg/kg	23	5	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Anthracene	0.070 U	U	mg/kg	0.21	0.07	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Antimony	< 1.5	<	mg/kg	1.5	0.31	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Aroclor 1254	0.018 U	U	mg/kg	0.021	0.018	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Aroclor 1260	0.0090 U	U	mg/kg	0.021	0.009	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Arsenic	2.8		mg/kg	1.1	0.23	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Barium	1520		mg/kg	23	0.069	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzo(a)anthracene	0.079 U	U	mg/kg	0.21	0.079	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzo(a)pyrene	0.070 U	U	mg/kg	0.21	0.07	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzo(b)fluoranthene	0.090 U	U	mg/kg	0.21	0.09	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzo(k)fluoranthene	0.098 U	U	mg/kg	0.21	0.098	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Benzyl Alcohol	0.076 U	U	mg/kg	0.21	0.076	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Beryllium	0.44	B	mg/kg	0.57	0.023	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	beta-BHC	0.00068 U	U	mg/kg	0.0021	0.0007	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	bis(2-Chloroethoxy)methane	0.080 U	U	mg/kg	0.21	0.08	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	bis(2-Chloroethyl)ether	0.046 U	U	mg/kg	0.21	0.046	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Cadmium	0.68		mg/kg	0.57	0.11	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Calcium	110000		mg/kg	570	2	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Carbazole	0.092 U	U	mg/kg	0.21	0.092	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Chloroform	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Chromium	92.3		mg/kg	1.1	0.08	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Chromium, Hexavalent (a)	2.1	B	mg/kg	2.6	1.3	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Chrysene	0.070 U	U	mg/kg	0.21	0.07	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Cobalt	4.8	B	mg/kg	5.7	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Copper	16.6		mg/kg	2.9	0.15	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Cyclohexane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dalapon	0.029 U	U	mg/kg	0.042	0.029	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	delta-BHC	0.00068 U	U	mg/kg	0.0021	0.0007	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dibenzo(a,h)anthracene	0.074 U	U	mg/kg	0.21	0.074	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dibenzofuran	0.059 U	U	mg/kg	0.21	0.059	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dicamba	0.0062 U	U	mg/kg	0.0083	0.0062	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dichloroprop	0.011 U	U	mg/kg	0.042	0.011	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dieldrin	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.21	0.2	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Dinoseb	0.0054 U	U	mg/kg	0.0083	0.0054	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Diphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Endosulfan-I	0.00060 U	U	mg/kg	0.0043	0.0006	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Endosulfan-II	0.0011 U	U	mg/kg	0.0043	0.0011	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Endrin	0.0014 U	U	mg/kg	0.0043	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Endrin aldehyde	0.0018 U	U	mg/kg	0.0043	0.0018	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Endrin ketone	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Ethyl Ether	0.0119		mg/kg	0.0054	0.0054	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Fluorene	0.065 U	U	mg/kg	0.21	0.065	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	gamma-BHC (Lindane)	0.00094 U	U	mg/kg	0.0021	0.0009	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	gamma-Chlordane	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Heptachlor	0.00060 U	U	mg/kg	0.0021	0.0006	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Heptachlor epoxide	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Hexachlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Hexachlorobutadiene	0.065 U	U	mg/kg	0.21	0.065	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Hexachlorocyclopentadiene	0.077 U	U	mg/kg	0.21	0.077	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Hexachloroethane	0.063 U	U	mg/kg	0.21	0.063	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Hexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Indeno(1,2,3-cd)pyrene	0.083 U	U	mg/kg	0.21	0.083	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Iron	34500		mg/kg	11	2.6	1	FR-262	BG-4S		16-Jan-08	15:10	Surface

T20505-11	Isophorone	0.056 U	U	mg/kg	0.21	0.056	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Lead	19.6		mg/kg	1.1	0.46	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Magnesium	5140		mg/kg	570	1.3	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Manganese	345		mg/kg	1.7	0.08	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	MCPA	0.21 U	U	mg/kg	0.21		1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	MCPP	0.21 U	U	mg/kg	0.21		1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Mercury	0.0062	B	mg/kg	0.02	0.0008	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Methoxychlor	0.0093 U	U	mg/kg	0.021	0.0093	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Methylene chloride	0.196		mg/kg	0.011	0.0027	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Naphthalene	0.052 U	U	mg/kg	0.21	0.052	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	n-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Nickel	7.8		mg/kg	4.6	0.15	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Nitrobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	N-Nitroso-di-n-propylamine	0.086 U	U	mg/kg	0.21	0.086	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	N-Nitrosodiphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Pentachlorophenol	0.0012 U	U	mg/kg	0.0021	0.0012	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Phenanthrene	0.079 U	U	mg/kg	0.21	0.079	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Phenol	0.086 U	U	mg/kg	0.21	0.086	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Potassium	2500		mg/kg	570	36	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Selenium	1	B	mg/kg	1.1	0.27	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Silver	0.11	B	mg/kg	1.1	0.091	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Sodium	1280		mg/kg	570	31	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Vanadium	23.7		mg/kg	5.7	0.14	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Vinyl Acetate	0.0083 U	U	mg/kg	0.027	0.0083	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-11	Zinc	3630		mg/kg	11	2.3	5	FR-262	BG-4S		16-Jan-08	15:10	Surface
T20505-12	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4,5-T	0.0039 U	U	mg/kg	0.0077	0.0039	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4-D	0.015 U	U	mg/kg	0.039	0.015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4-DB	0.063 U	U	mg/kg	0.077	0.063	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.97	0.065	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface

T20505-12	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2-Hexanone	0.0073 U	U	mg/kg	0.053	0.0073	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4,4'-DDD	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4,4'-DDE	0.0015 U	U	mg/kg	0.0039	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4,4'-DDT	0.0017 U	U	mg/kg	0.0039	0.0017	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4-Methyl-2-pentanone	0.0075 U	U	mg/kg	0.053	0.0075	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Acetone	0.235		mg/kg	0.053	0.0077	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aldrin	0.00047 U	U	mg/kg	0.002	0.0005	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	alpha-BHC	0.00043 U	U	mg/kg	0.002	0.0004	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	alpha-Chlordane	0.00039 U	U	mg/kg	0.002	0.0004	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aluminum	3150		mg/kg	23	5.1	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aroclor 1016	0.013 U	U	mg/kg	0.02	0.013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aroclor 1221	0.020 U	U	mg/kg	0.02	0.02	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aroclor 1232	0.011 U	U	mg/kg	0.02	0.011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aroclor 1242	0.017 U	U	mg/kg	0.02	0.017	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aroclor 1248	0.016 U	U	mg/kg	0.02	0.016	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aroclor 1254	0.016 U	U	mg/kg	0.02	0.016	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Aroclor 1260	0.0082 U	U	mg/kg	0.02	0.0082	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Arsenic	0.99	B	mg/kg	1.2	0.23	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Barium	68.6		mg/kg	23	0.07	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzoic acid	0.048 U	U	mg/kg	0.97	0.048	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Beryllium	0.13	B	mg/kg	0.59	0.023	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	beta-BHC	0.00063 U	U	mg/kg	0.002	0.0006	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	bis(2-Ethylhexyl)phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Bromobenzene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Bromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Bromodichloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Bromoform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Calcium	16600		mg/kg	590	2	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Chlorobenzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Chloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Chloroform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Chromium	2.5		mg/kg	1.2	0.082	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Chromium, Hexavalent (a)	2.5		mg/kg	2.4	1.3	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Cobalt	1	B	mg/kg	5.9	0.21	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Copper	2.3	B	mg/kg	2.9	0.15	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Cyclohexane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dalapon	0.027 U	U	mg/kg	0.039	0.027	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	delta-BHC	0.00063 U	U	mg/kg	0.002	0.0006	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dibromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dicamba	0.0058 U	U	mg/kg	0.0077	0.0058	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dichloroprop	0.010 U	U	mg/kg	0.039	0.01	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface

T20505-12	Dieldrin	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Dinoseb	0.0050 U	U	mg/kg	0.0077	0.005	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Endosulfan-I	0.00055 U	U	mg/kg	0.0039	0.0006	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Endosulfan-II	0.00098 U	U	mg/kg	0.0039	0.001	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Endrin	0.0013 U	U	mg/kg	0.0039	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Endrin aldehyde	0.0017 U	U	mg/kg	0.0039	0.0017	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Endrin ketone	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Ethyl Ether	0.0068		mg/kg	0.0053	0.0053	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Ethylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	gamma-BHC (Lindane)	0.00087 U	U	mg/kg	0.002	0.0009	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	gamma-Chlordane	0.00039 U	U	mg/kg	0.002	0.0004	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Heptachlor	0.00055 U	U	mg/kg	0.002	0.0006	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Heptachlor epoxide	0.00039 U	U	mg/kg	0.002	0.0004	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Hexane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Iron	2340		mg/kg	12	2.6	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Isopropylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Lead	4.2		mg/kg	1.2	0.47	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Magnesium	1110		mg/kg	590	1.3	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Manganese	83.4		mg/kg	1.8	0.082	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	MCPA	0.19 U	U	mg/kg	0.19		1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	MCPP	0.19 U	U	mg/kg	0.19		1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Mercury	0.012	B	mg/kg	0.017	0.0007	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Methoxychlor	0.0086 U	U	mg/kg	0.02	0.0086	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Methyl bromide	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Methyl chloride	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Methyl ethyl ketone	0.0072 U	U	mg/kg	0.053	0.0072	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Methylene bromide	0.0021 U	U	mg/kg	0.0053	0.0021	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Methylene chloride	0.133		mg/kg	0.011	0.0026	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	n-Butyl Alcohol	0.053 U	U	mg/kg	0.053	0.053	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	n-Butylbenzene	0.0010 U	U	mg/kg	0.0053	0.001	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Nickel	1.6	B	mg/kg	4.7	0.15	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	n-Propylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Pentachlorophenol	0.0012 U	U	mg/kg	0.0019	0.0012	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Potassium	675		mg/kg	590	36	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Silver	0.094 U	U	mg/kg	1.2	0.094	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Sodium	373	B	mg/kg	590	31	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Styrene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Thallium	0.59 U	U	mg/kg	2.3	0.59	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Toluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Toxaphene	0.015 U	U	mg/kg	0.02	0.015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Trichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Vanadium	4.6	B	mg/kg	5.9	0.14	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Vinyl Acetate	0.0081 U	U	mg/kg	0.027	0.0081	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Vinyl chloride	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface
T20505-12	Zinc	12.3		mg/kg	2.3	0.47	1	FR-263	BG-4S		16-Jan-08	15:15	Subsurface

Sample	Parameter	Result	Qual	Units	adjusted MQL	SDL	DF	Client ID	Boring	AOC	Collected	Time	Surface, Subsurface, or Sediment	SDL Exceeds Screening Level
T20425-9	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	■
T20413-8	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-12	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	■
T20491-9	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	■
T20413-10	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	■
T20413-1	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	■
T20465-5	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	■
T20413-16	Zinc	29.6		mg/kg	2.2	0.45	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-16	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20432-2	Vinyl chloride	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20432-2	Vinyl Acetate	0.0086 U	U	mg/kg	0.028	0.0086	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20432-2	Vanadium	6		mg/kg	5.6	0.13	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20432-2	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20432-2	Trichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-16	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-1	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-10	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-3	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-12	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20491-2	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-13	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-15	Sodium	16100		mg/kg	560	30	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20491-4	Silver	0.090 U	U	mg/kg	1.1	0.09	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20491-9	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-13	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20491-9	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-4	Potassium	997		mg/kg	560	35	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20465-7	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-4	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-1	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-3	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-3	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-2	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-15	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-13	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-19	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-6	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20432-4	Nickel	1.3	B	mg/kg	4.5	0.15	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-4	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-7	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-15	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-12	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-10	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20114-7	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.057	0.0076	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-2	Methyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20491-7	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20114-2	Mercury	0.00075 U	U	mg/kg	0.019	0.0008	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-11	Manganese	77		mg/kg	1.7	0.079	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20114-5	Magnesium	3770		mg/kg	560	1.3	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-11	Lead	4.2		mg/kg	1.1	0.45	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-7	Isopropylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-9	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-16	Iron	2260		mg/kg	11	2.5	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20432-2	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-2	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20465-3	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-2	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-6	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-16	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-4	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-17	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20491-2	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20425-3	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-1	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-14	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-6	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20073-2	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20432-2	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-19	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-9	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	
T20413-18	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment	

■ Exceeds Sediment Marine Screening Level

Analyte	MARINE mg/kg
1,1,1,2-Tetrachloroethane	NA
1,1,1-Trichloroethane	2.63
1,1,2,2-Tetrachloroethane	0.61
1,1,2-Trichloroethane	0.3
1,1-Dichloroethane	NA
1,1-Dichloroethylene	15.41
1,1-Dichloropropene	NA
1,2,3-Trichlorobenzene	NA
1,2,3-Trichloropropane	NA
1,2,4-Trichlorobenzene	0.39
1,2,4-Trichlorobenzene	0.39
1,2,4-Trimethylbenzene	2.16
1,2-Dibromo-3-chloropropane	NA
1,2-Dibromoethane	NA
1,2-Dichlorobenzene	0.74
1,2-Dichloroethane	4.3
1,2-Dichloropropane	2.82
1,3,5-Trimethylbenzene	NA
1,3-Dichlorobenzene	0.32
1,3-Dichloropropane	NA
1,4-Dichlorobenzene	0.7
1-4-Dioxane	NA
1-Methylnaphthlene	NA
1-Phenylethanol	NA
2,2-Dichloropropane	NA
2,4,5-T	NA
2,4,5-TP (Silvex)	NA
2,4,5-Trichlorophenol	NA
2,4,6-Trichlorophenol	NA
2,4-D	NA
2,4-DB	NA
2,4-Dichlorophenol	NA
2,4-Dimethylphenol	NA
2,4-Dinitrophenol	NA
2,4-Dinitrotoluene	NA
2,6-Dinitrotoluene	NA
2-Chloronaphthalene	NA
2-Chlorophenol	NA
2-Hexanone	NA
2-Methylnaphthalene	0.07
2-Methylphenol	NA
2-Nitroaniline	NA
3,3'-Dichlorobenzidine	NA
3-Methylphenol	
3-Nitroaniline	NA
4,4'-DDD	0.00122
4,4'-DDE	0.00207
4,4'-DDT	0.00119
4,6-Dinitro-o-cresol	NA
4-Bromophenyl-phenyl ether	NA
4-Chloro-3-methyl phenol	NA
4-Chloroaniline	NA
4-Chlorophenyl phenyl ether	NA
4-Methyl-2-pentanone	45.34
4-Methylphenol	NA
4-Nitroaniline	NA
4-Nitrophenol	NA
7,12-Dimethyben(a)anthracene	NA
Acenaphthene	0.016
Acenaphthylene	0.044
Acetone	167.23
Aldrin	NA
alpha-BHC	NA
alpha-Chlordane	NA
Aluminum	NA
Anthracene	0.0853
Antimony	NA
Aroclor-1016	NA
Aroclor-1221	NA
Aroclor-1232	NA

T20114-5	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20114-2	Copper	2.8		mg/kg	2.8	0.15	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-12	Cobalt	0.95	B	mg/kg	5.6	0.2	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-4	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-19	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-1	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20114-7	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20465-7	Chromium	2.4		mg/kg	1.1	0.079	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-10	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-11	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20114-5	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-4	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20432-4	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-5	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-10	Calcium	29100		mg/kg	560	1.9	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-6	Cadmium	0.11 U	U	mg/kg	0.56	0.11	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-17	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20465-5	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-7	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-1	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-2	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-9	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20432-2	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-5	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-6	Beryllium	0.11	B	mg/kg	0.56	0.022	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-2	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-7	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-7	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-8	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-16	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20465-7	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-8	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-2	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-1	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-16	Barium	514		mg/kg	22	0.067	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-3	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-11	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-16	Aluminum	2390		mg/kg	22	4.9	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-9	Acetone	0.0082	J	mg/kg	0.057	0.0081	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-9	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-2	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-8	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-4	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-7	4-Methyl-2-pentanone	0.0079 U	U	mg/kg	0.057	0.0079	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20114-7	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20114-10	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-11	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-9	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-2	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-2	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-12	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-7	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-10	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-18	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-3	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-13	2-Hexanone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-3	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20432-4	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-5	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-9	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-3	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-7	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-1	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-9	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20114-7	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-8	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20465-7	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-6	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20114-2	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-2	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-4	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-12	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-8	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-13	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment

Aroclor-1242	NA
Aroclor-1248	NA
Aroclor-1254	NA
Aroclor-1260	NA
Arsenic (d)	8.2
Barium	NA
Benzene	0.14
Benzenethiol	NA
Benzo(a)anthracene	0.261
Benzo(a)pyrene	0.43
Benzo(b)fluoranthene	NA
Benzo(g,h,i)perylene	NA
Benzo(k)fluoranthene	NA
Benzoic acid	NA
Benzyl alcohol	NA
Beryllium	NA
beta-BHC	NA
bis(2-Chloroethoxy)methane	NA
bis(2-Chloroethyl)ether	NA
bis(2-Ethylhexyl)phthalate	0.182
Bromobenzene	NA
Bromochloromethane	NA
Bromodichloromethane	NA
Bromoform	1.78
Butyl benzyl phthalate	NA
Cadmium	1.2
Calcium	NA
Carbazole	NA
Carbon Disulfide	NA
Carbon tetrachloride	3.67
Chlordane (technical)	NA
Chlorobenzene	0.29
Chloroethane	NA
Chloroform	4.3
Chromium	81
Chromium (Hex) (d)	NA
Chromium (Tri) (d)	
Chrysene	0.384
cis-1,2-Dichloroethylene	NA
cis-1,3-Dichloropropene	NA
Cobalt	NA
Copper (d)	34
Cyanide (free)	NA
Cyclohexanediol	NA
Dalapon	NA
delta-BHC	NA
Dibenz(a,h)acridine	NA
Dibenzo(a,h)anthracene	0.0634
Dibenzofuran	NA
Dibromochloromethane	NA
Dicamba	NA
Dichlorodifluoromethane	NA
Dichloroprop	NA
Dieldrin	0.000715
Diethylphthalate	NA
Dimethyl phthalate	NA
Di-n-butyl phthalate	NA
Di-n-octylphthalate	NA
Dinoseb	NA
Endosulfan I	NA
Endosulfan II	NA
Endosulfan sulfate	NA
Endrin	NA
Endrin aldehyde	NA
Ethyl benzene	0.65
Fluoranthene	0.6
Fluorene	0.019
gamma-BHC (Lindane)	0.00032
gamma-Chlordane	NA
Heptachlor	NA
Heptachlor epoxide	NA
Hexachlorobenzene	NA
Hexachlorobutadiene	0.02
Hexachlorobutadiene	0.02

T20491-7	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20465-7	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-5	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-2	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-2	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-12	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-1	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-3	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20491-5	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-2	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-4	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-1	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-1	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-16	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-3	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-6	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20073-3	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20425-10	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-141	G-27SD	AOC-3	11-Dec-07	8:35	Sediment
T20413-9	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-6	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-4	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-8	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-8	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-12	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-8	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-7	Zinc	41.1		mg/kg	2	0.39	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-18	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-3	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-1	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-12	Vanadium	9.7		mg/kg	4.9	0.12	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-5	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-8	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-4	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-5	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-4	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-12	Thallium	0.49 U	U	mg/kg	2	0.49	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20465-7	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-9	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-5	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-7	Sodium	13800		mg/kg	490	26	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-7	Silver	0.078 U	U	mg/kg	0.98	0.078	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-6	Selenium	0.23 U	U	mg/kg	0.98	0.23	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-1	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-4	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-17	Potassium	1910		mg/kg	490	30	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20465-5	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-10	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-10	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20432-4	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-4	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-10	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-16	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-8	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-6	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-9	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-5	Nickel	2.6	B	mg/kg	3.9	0.13	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-1	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-2	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-7	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-8	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-12	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-9	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-3	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-9	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-13	Mercury	0.0034	B	mg/kg	0.018	0.0007	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-1	Manganese	128		mg/kg	1.5	0.068	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-7	Magnesium	4720		mg/kg	490	1.1	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-4	Lead	6.4		mg/kg	0.98	0.39	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-10	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-9	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-6	Iron	4220		mg/kg	9.8	2.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-8	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-1	Indene	1.0 U	U	mg/kg	1	1	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-9	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment

Hexachlorocyclopentadiene	NA
Hexachloroethane	0.18
High MW PAHs	1.7
Indene	NA
Indeno(1,2,3-cd)pyrene	NA
Iron	NA
Isophorone	NA
Isopropylbenzene	NA
Lead (d)	46.7
Low MW PAHs	0.552
m,p-Xylene	NA
Magnesium	NA
Manganese	NA
MCPA	NA
MCPP	NA
m-Dichlorobenzene	0.32
Mercury	0.15
Methoxychlor	NA
Methyl bromide	0.42
Methyl chloride	52.43
Methyl Chrysene	NA
Methyl ethyl ketone	NA
Methylene bromide	NA
Methylene chloride	3.82
Naphthalene	0.16
Naphthalene	0.16
n-Butylbenzene	NA
N-Diphenylamine	NA
Nickel (d)	20.9
Nitrobenzene	0.13
N-Nitroso-di-n-propylamine	NA
N-Nitrosodiphenylamine	NA
n-Propylbenzene	NA
o-Chlorotoluene	NA
o-Dichlorobenzene	0.74
o-Xylene	NA
p-Chlorotoluene	NA
p-Dichlorobenzene	0.7
Pentachlorophenol	NA
Pentachlorophenol	NA
Phenanthrene	0.24
Phenol	NA
p-Isopropyltoluene	NA
Potassium	NA
Pyrene	0.665
Quinoline	NA
sec-Butylbenzene	NA
Selenium	NA
Silver (d)	1
Sodium	NA
Styrene	3.72
tert-Butylbenzene	NA
Tetrachloroethylene	3.1
Thallium	NA
Toluene	0.94
Total PAHs	4.022
Total PCBs	0.0227
Toxaphene	NA
trans-1,2-Dichloroethylene	NA
trans-1,3-Dichloropropene	NA
Trichloroethylene	1.47
Trichlorofluoromethane	NA
Vanadium	NA
Vinyl Acetate	NA
Vinyl chloride	NA
Xylene (Total)	2.54
Zinc (d)	150

T20465-3	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-7	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-16	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-2	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-15	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-3	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20432-4	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-8	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-1	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-3	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-9	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-1	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-6	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20432-2	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-15	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-1	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-13	Copper	3.2		mg/kg	2.4	0.13	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-15	Cobalt	1.5	B	mg/kg	4.9	0.18	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-1	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-5	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-7	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20465-5	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-7	Chromium	4.6		mg/kg	0.98	0.068	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-11	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-17	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-10	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-2	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-2	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-6	Calcium	19400		mg/kg	490	1.7	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-7	Cadmium	0.098 U	U	mg/kg	0.49	0.098	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-2	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-13	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20465-7	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-4	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-3	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-7	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-9	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-2	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-8	Beryllium	0.23	B	mg/kg	0.49	0.02	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-10	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20465-5	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-8	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-12	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-13	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-10	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-2	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-16	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-13	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-5	Barium	117		mg/kg	20	0.059	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-15	Arsenic	1.6		mg/kg	0.98	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-10	Antimony	0.26 U	U	mg/kg	0.98	0.26	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-16	Aluminum	6460		mg/kg	20	4.3	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20432-1	Acetone	0.0082 U	U	mg/kg	0.057	0.0082	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-13	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-13	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-4	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-5	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20432-1	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-4	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-4	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20432-1	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-4	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-1	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-6	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-16	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-8	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-8	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-9	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-7	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-4	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-3	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-13	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-16	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment

T20413-19	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-19	2,4-Dinitrophenol	0.067 U	U	mg/kg	1	0.067	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-19	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-17	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-8	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-10	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-10	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-11	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-1	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-4	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20465-5	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-6	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-7	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20465-5	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-2	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-9	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20465-3	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-8	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-2	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-15	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20491-2	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-3	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-4	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-7	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-8	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-8	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20432-4	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-2	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20432-4	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20114-8	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20425-7	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-4	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20073-4	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-142	G-28SD	AOC-3	11-Dec-07	9:05	Sediment
T20413-14	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-19	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-10	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-10	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-4	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-8	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-4	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-1	Zinc	23.4		mg/kg	2.2	0.43	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-2	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-5	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-19	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-1	Vanadium	9.5		mg/kg	5.4	0.13	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-15	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-9	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-7	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-13	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-5	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-10	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-8	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-7	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20465-7	Sodium	12600		mg/kg	540	29	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-5	Silver	0.086 U	U	mg/kg	1.1	0.086	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	Selenium	1.9		mg/kg	1.1	0.26	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-13	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	Pyrene	0.098 U	U	mg/kg	0.2	0.098	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-7	Potassium	1810		mg/kg	540	34	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-12	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-10	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-10	Phenanthrene	0.075 U	U	mg/kg	0.2	0.075	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-10	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-5	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-11	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-17	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-5	N-Nitrosodiphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-3	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-8	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-9	Nickel	2.3	B	mg/kg	4.3	0.14	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-13	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-11	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-1	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment

T20114-2	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-4	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-7	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-1	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-5	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-4	Mercury	0.0033	B	mg/kg	0.019	0.0008	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-5	Manganese	73.2		mg/kg	1.6	0.075	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-1	Magnesium	4260		mg/kg	540	1.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-3	Lead	7		mg/kg	1.1	0.43	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20432-4	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-3	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-7	Iron	3760		mg/kg	11	2.4	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-1	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-11	Indene	1.0 U	U	mg/kg	1	1	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-4	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-8	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20465-3	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-19	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20465-7	Fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-8	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20465-7	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-2	Diphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-13	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-3	Di-n-butyl phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20432-4	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-3	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-19	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-4	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-15	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-1	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-6	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-2	Copper	2.7		mg/kg	2.7	0.14	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-3	Cobalt	1.3	B	mg/kg	5.4	0.19	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-2	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-12	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-8	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-12	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.5	1.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-11	Chromium	4.3		mg/kg	1.1	0.075	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-6	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-15	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-15	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-5	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-12	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-7	Carbazole	0.087 U	U	mg/kg	0.2	0.087	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-11	Calcium	19100		mg/kg	540	1.9	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-5	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-16	Butyl benzyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-2	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-8	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-7	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-4	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-11	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-14	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-6	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-6	Beryllium	0.22	B	mg/kg	0.54	0.022	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-13	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20465-7	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-2	Benzo(k)fluoranthene	0.093 U	U	mg/kg	0.2	0.093	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20465-7	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-2	Benzo(b)fluoranthene	0.085 U	U	mg/kg	0.2	0.085	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-13	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-2	Benzo(a)anthracene	0.075 U	U	mg/kg	0.2	0.075	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-1	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20465-3	Barium	119		mg/kg	22	0.065	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	Arsenic	1.6		mg/kg	1.1	0.22	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-2	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-2	Aluminum	5870		mg/kg	22	4.7	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-6	Acetone	0.0086 U	U	mg/kg	0.06	0.0086	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-13	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-10	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment

T20425-12	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-19	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-8	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-3	3,3'-Dichlorobenzidine	0.082 U	U	mg/kg	0.4	0.082	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-9	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-9	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-3	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-17	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20465-5	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-17	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-1	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-4	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-11	2,4-Dinitrotoluene	0.088 U	U	mg/kg	0.2	0.088	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-16	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-10	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-11	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-10	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20432-1	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-2	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-5	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-10	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20432-1	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20432-1	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-9	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-11	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20432-2	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20432-1	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-5	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-12	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-10	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20491-2	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-5	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-19	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20425-8	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-3	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-7	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-2	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-4	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-8	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-10	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20073-2	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20114-8	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-15	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-143	G-28SD	AOC-3	11-Dec-07	9:10	Sediment
T20413-17	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-8	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-8	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-4	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-7	Anthracene	0.068 U	U	mg/kg	0.21	0.068	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-2	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-7	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-9	Zinc	34.5		mg/kg	2.2	0.44	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-14	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-6	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-3	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-4	Vanadium	3	B	mg/kg	5.5	0.13	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-3	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-14	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-2	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-14	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-8	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-12	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-11	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-7	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-2	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-4	Sodium	4460		mg/kg	550	30	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-12	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-10	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-6	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20432-1	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment

T20491-9	Potassium	363	B	mg/kg	550	34	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-2	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-2	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-5	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-12	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20432-4	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-16	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-18	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-18	N-Nitrosodiphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-3	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-17	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-8	Nickel	0.83	B	mg/kg	4.4	0.14	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-5	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-16	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-16	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-7	Methylene chloride	0.0029 U	U	mg/kg	0.012	0.0029	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-13	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-9	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-12	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-18	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-1	Mercury	0.00082 U	U	mg/kg	0.021	0.0008	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-3	Manganese	54.9		mg/kg	1.7	0.077	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-10	Magnesium	4920		mg/kg	550	1.3	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-1	Lead	2.4		mg/kg	1.1	0.44	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-2	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-1	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-17	Iron	1190		mg/kg	11	2.5	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-16	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-7	Indene	1.0 U	U	mg/kg	1	1	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-5	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20432-2	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-12	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-3	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-10	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-5	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-4	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-12	Diphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-10	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-13	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-19	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-2	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-3	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-5	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-2	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-3	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-2	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-5	Copper	2.6	B	mg/kg	2.8	0.14	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20465-5	Cobalt	0.46	B	mg/kg	5.5	0.2	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-4	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-13	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-13	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-4	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-2	Chromium	1.3		mg/kg	1.1	0.077	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20114-2	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-6	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-6	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-12	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20465-7	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-2	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-17	Calcium	10800		mg/kg	550	1.9	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-8	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-12	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-15	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20465-5	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-12	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20491-5	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-16	bis(2-Ethylhexyl)phthalate	0.444		mg/kg	0.21	0.1	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20073-2	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-9	bis(2-Chloroethoxy)methane	0.078 U	U	mg/kg	0.21	0.078	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-4	Beryllium	0.064	B	mg/kg	0.55	0.022	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-5	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20425-15	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20413-17	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment
T20465-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment

T20491-5	Benzo(b)fluoranthene	0.088 U	U	mg/kg	0.21	0.088	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-6	Benzo(a)pyrene	0.068 U	U	mg/kg	0.21	0.068	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-8	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20491-7	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-4	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-10	Barium	63.9		mg/kg	22	0.066	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-10	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-2	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20491-9	Aluminum	1490		mg/kg	22	4.8	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-4	Acetone	0.0092	J	mg/kg	0.06	0.0086	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-6	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-18	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-4	4-Nitrophenol	0.082 U	U	mg/kg	0.21	0.082	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-3	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20432-2	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-5	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-5	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-3	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-5	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-3	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20114-10	3-Nitroaniline	0.078 U	U	mg/kg	0.21	0.078	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20491-7	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-5	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-14	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-9	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20491-2	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-13	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-16	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20465-5	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20114-8	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20491-2	2,4-Dinitrotoluene	0.091 U	U	mg/kg	0.21	0.091	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-11	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20491-2	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-13	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-13	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-18	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-8	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-10	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-12	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20114-4	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20491-7	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20465-3	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20432-1	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-10	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-12	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-12	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-8	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-10	1,2-Dichlorobenzene	0.071 U	U	mg/kg	0.21	0.071	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-10	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20114-4	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-16	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-3	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-8	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-9	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-4	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-13	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-3	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20114-8	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-11	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-17	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20073-3	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20413-13	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20432-4	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-144	G-29SD	AOC-3	11-Dec-07	9:30	Sediment	
T20425-8	Hexachlorobutadiene	0.077 U	U	mg/kg	0.25	0.077	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	■
T20425-8	Hexachlorobenzene	0.083 U	U	mg/kg	0.25	0.083	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	
T20413-1	Fluorene	0.077 U	U	mg/kg	0.25	0.077	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	■
T20413-9	Dibenzo(a,h)anthracene	0.088 U	U	mg/kg	0.25	0.088	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	■
T20413-18	Anthracene	0.083 U	U	mg/kg	0.25	0.083	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	■
T20425-1	Acenaphthylene	0.068 U	U	mg/kg	0.25	0.068	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	■
T20425-1	Acenaphthene	0.061 U	U	mg/kg	0.25	0.061	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	■
T20465-5	Zinc	28.1		mg/kg	2.9	0.58	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	
T20491-2	Xylene (total)	0.0056 U	U	mg/kg	0.022	0.0056	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	
T20114-5	Vinyl chloride	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	
T20465-5	Vinyl Acetate	0.011 U	U	mg/kg	0.037	0.011	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment	

T20465-5	Vanadium	3.6	B	mg/kg	7.3	0.18	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-13	Trichlorofluoromethane	0.0015 U	U	mg/kg	0.0074	0.0015	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-13	Trichloroethylene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-13	trans-1,3-Dichloropropene	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-5	trans-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-11	Toluene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-11	Thallium	0.73 U	U	mg/kg	2.9	0.73	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-4	Tetrachloroethylene	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-16	tert-Butylbenzene	0.0015 U	U	mg/kg	0.0074	0.0015	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-16	Styrene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-8	Sodium	1670		mg/kg	730	39	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-5	Silver	0.12 U	U	mg/kg	1.5	0.12	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-1	Selenium	0.35 U	U	mg/kg	1.5	0.35	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-1	Quinoline	0.25 U	U	mg/kg	0.25	0.25	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-2	Pyrene	0.12 U	U	mg/kg	0.25	0.12	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-19	Potassium	440	B	mg/kg	730	45	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-10	p-Isopropyltoluene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-4	Phenol	0.10 U	U	mg/kg	0.25	0.1	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-10	Phenanthrene	0.094 U	U	mg/kg	0.25	0.094	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-10	Pentachlorophenol	0.067 U	U	mg/kg	1.3	0.067	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-7	p-Chlorotoluene	0.0017 U	U	mg/kg	0.0074	0.0017	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-2	o-Chlorotoluene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-7	n-Propylbenzene	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-5	N-Nitrosodiphenylamine	0.11 U	U	mg/kg	0.25	0.11	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-2	N-Nitroso-di-n-propylamine	0.10 U	U	mg/kg	0.25	0.1	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-15	Nitrobenzene	0.071 U	U	mg/kg	0.25	0.071	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-2	Nickel	0.99	B	mg/kg	5.8	0.19	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-2	n-Butylbenzene	0.0014 U	U	mg/kg	0.0074	0.0014	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-7	n-Butyl Alcohol	0.074 U	U	mg/kg	0.074	0.074	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-2	Naphthalene	0.061 U	U	mg/kg	0.25	0.061	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-3	Methylene chloride	0.0036 U	U	mg/kg	0.015	0.0036	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-17	Methylene bromide	0.0030 U	U	mg/kg	0.0074	0.003	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-6	Methyl ethyl ketone	0.01	J	mg/kg	0.074	0.01	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-8	Methyl chloride	0.0022 U	U	mg/kg	0.0074	0.0022	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-3	Methyl bromide	0.0022 U	U	mg/kg	0.0074	0.0022	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-1	Mercury	0.0011	B	mg/kg	0.025	0.001	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20491-9	Manganese	146		mg/kg	2.2	0.1	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-11	Magnesium	2330		mg/kg	730	1.7	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-2	Lead	4		mg/kg	1.5	0.58	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-8	Isopropylbenzene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-7	Isophorone	0.066 U	U	mg/kg	0.25	0.066	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-8	Iron	1750		mg/kg	15	3.3	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-7	Indeno(1,2,3-cd)pyrene	0.098 U	U	mg/kg	0.25	0.098	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20491-7	Indene	1.3 U	U	mg/kg	1.3	1.3	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-16	Hexane	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-4	Hexachloroethane	0.074 U	U	mg/kg	0.25	0.074	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-3	Hexachlorocyclopentadiene	0.092 U	U	mg/kg	0.25	0.092	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-1	Hexachlorobutadiene	0.0017 U	U	mg/kg	0.0074	0.0017	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-12	Fluoranthene	0.11 U	U	mg/kg	0.25	0.11	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-13	Ethylbenzene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20432-2	Ethyl Ether	0.0074 U	U	mg/kg	0.0074	0.0074	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-3	Diphenylamine	0.11 U	U	mg/kg	0.25	0.11	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-2	Di-n-octyl phthalate	0.23 U	U	mg/kg	0.25	0.23	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-2	Di-n-butyl phthalate	0.12 U	U	mg/kg	0.25	0.12	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-2	Dimethyl phthalate	0.063 U	U	mg/kg	0.25	0.063	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-11	Diethyl phthalate	0.070 U	U	mg/kg	0.25	0.07	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-8	Dichlorodifluoromethane	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-11	Dibromochloromethane	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20465-5	Dibenzofuran	0.070 U	U	mg/kg	0.25	0.07	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20465-5	Dibenz(a,h)acridine	0.25 U	U	mg/kg	0.25	0.25	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-13	Cyclohexane	0.0017 U	U	mg/kg	0.0074	0.0017	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-6	Copper	1.7	B	mg/kg	3.7	0.19	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-13	Cobalt	0.78	B	mg/kg	7.3	0.26	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-6	cis-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-12	cis-1,2-Dichloroethylene	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-12	Chrysene	0.083 U	U	mg/kg	0.25	0.083	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-19	Chromium, Hexavalent (a)	1.5 U	U	mg/kg	3.1	1.5	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-9	Chromium	1.7		mg/kg	1.5	0.1	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-13	Chloroform	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-13	Chloroethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-4	Chlorobenzene	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-6	Carbon tetrachloride	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-3	Carbon disulfide	0.0019 U	U	mg/kg	0.015	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-18	Carbazole	0.11 U	U	mg/kg	0.25	0.11	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment

T20073-2	Calcium	9740		mg/kg	730	2.5	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20491-4	Cadmium	0.15 U	U	mg/kg	0.73	0.15	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-3	Butyl benzyl phthalate	0.12 U	U	mg/kg	0.25	0.12	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-6	Bromoform	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-13	Bromodichloromethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20432-2	Bromochloromethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-13	Bromobenzene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-4	bis(2-Ethylhexyl)phthalate	0.13 U	U	mg/kg	0.25	0.13	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-8	bis(2-Chloroethyl)ether	0.054 U	U	mg/kg	0.25	0.054	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-8	bis(2-Chloroethoxy)methane	0.095 U	U	mg/kg	0.25	0.095	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-13	Beryllium	0.085	B	mg/kg	0.73	0.029	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-4	Benzyl Alcohol	0.090 U	U	mg/kg	0.25	0.09	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-15	Benzoic acid	0.063 U	U	mg/kg	1.3	0.063	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-15	Benzo(k)fluoranthene	0.12 U	U	mg/kg	0.25	0.12	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20491-2	Benzo(g,h,i)perylene	0.14 U	U	mg/kg	0.25	0.14	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-16	Benzo(b)fluoranthene	0.11 U	U	mg/kg	0.25	0.11	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-5	Benzo(a)pyrene	0.083 U	U	mg/kg	0.25	0.083	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20432-2	Benzo(a)anthracene	0.094 U	U	mg/kg	0.25	0.094	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-8	Benzenethiol	0.25 U	U	mg/kg	0.25	0.25	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-3	Benzene	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20491-4	Barium	38.8		mg/kg	29	0.088	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-3	Arsenic	2.5		mg/kg	1.5	0.29	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-14	Antimony	0.39 U	U	mg/kg	1.5	0.39	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-14	Aluminum	2030		mg/kg	29	6.4	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-19	Acetone	0.042	J	mg/kg	0.074	0.011	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-1	7,12-Dimethylbenz(a)anthracene	0.25 U	U	mg/kg	0.25	0.25	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-13	6-Methyl Chrysene	0.25 U	U	mg/kg	0.25	0.25	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-1	4-Nitrophenol	0.10 U	U	mg/kg	0.25	0.1	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-19	4-Nitroaniline	0.14 U	U	mg/kg	0.25	0.14	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-13	4-Methyl-2-pentanone	0.010 U	U	mg/kg	0.074	0.01	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-3	4-Chlorophenyl phenyl ether	0.077 U	U	mg/kg	0.25	0.077	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-4	4-Chloroaniline	0.071 U	U	mg/kg	0.25	0.071	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-1	4-Chloro-3-methyl phenol	0.058 U	U	mg/kg	0.25	0.058	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-4	4-Bromophenyl phenyl ether	0.097 U	U	mg/kg	0.25	0.097	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-1	4,6-Dinitro-o-cresol	0.16 U	U	mg/kg	0.51	0.16	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-5	3-Nitroaniline	0.095 U	U	mg/kg	0.25	0.095	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-6	3,3'-Dichlorobenzidine	0.10 U	U	mg/kg	0.51	0.1	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-11	3&4-Methylphenol	0.083 U	U	mg/kg	0.25	0.083	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-12	2-Nitroaniline	0.066 U	U	mg/kg	0.25	0.066	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20491-4	2-Methylphenol	0.055 U	U	mg/kg	0.25	0.055	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20465-3	2-Methylnaphthalene	0.067 U	U	mg/kg	0.25	0.067	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-10	2-Hexanone	0.010 U	U	mg/kg	0.074	0.01	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20432-1	2-Chlorophenol	0.078 U	U	mg/kg	0.25	0.078	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-8	2-Chloronaphthalene	0.070 U	U	mg/kg	0.25	0.07	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20491-7	2,6-Dinitrotoluene	0.065 U	U	mg/kg	0.25	0.065	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-10	2,4-Dinitrotoluene	0.11 U	U	mg/kg	0.25	0.11	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-8	2,4-Dinitrophenol	0.086 U	U	mg/kg	1.3	0.086	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-8	2,4-Dimethylphenol	0.081 U	U	mg/kg	0.25	0.081	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-8	2,4-Dichlorophenol	0.086 U	U	mg/kg	0.25	0.086	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-7	2,4,6-Trichlorophenol	0.068 U	U	mg/kg	0.25	0.068	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-1	2,4,5-Trichlorophenol	0.071 U	U	mg/kg	0.25	0.071	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-3	2,2-Dichloropropane	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-6	1-Phenylethanol	0.25 U	U	mg/kg	0.25	0.25	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-5	1-Methylnaphthalene	0.060 U	U	mg/kg	0.25	0.06	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-12	1,4-Dioxane	0.036 U	U	mg/kg	0.37	0.036	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-7	1,4-Dichlorobenzene	0.070 U	U	mg/kg	0.25	0.07	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-3	1,3-Dichloropropane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-5	1,3-Dichlorobenzene	0.079 U	U	mg/kg	0.25	0.079	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-15	1,3,5-Trimethylbenzene	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-6	1,3&1,4-Cyclohexanediol	0.25 U	U	mg/kg	0.25	0.25	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-3	1,2-Dichloropropane	0.0022 U	U	mg/kg	0.0074	0.0022	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-13	1,2-Dichloroethane	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-8	1,2-Dichlorobenzene	0.086 U	U	mg/kg	0.25	0.086	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-12	1,2-Dibromoethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-7	1,2-Dibromo-3-chloropropane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-4	1,2-Cyclohexanediol	0.25 U	U	mg/kg	0.25	0.25	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-7	1,2,4-Trimethylbenzene	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-16	1,2,4-Trichlorobenzene	0.066 U	U	mg/kg	0.25	0.066	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20413-11	1,2,4-Trichlorobenzene	0.0015 U	U	mg/kg	0.0074	0.0015	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-15	1,2,3-Trichloropropane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-6	1,2,3-Trichlorobenzene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-15	1,1-Dichloropropene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-6	1,1-Dichloroethylene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20491-5	1,1-Dichloroethane	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment

T20114-2	1,1,2-Trichloroethane	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20073-6	1,1,2,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20114-2	1,1,1-Trichloroethane	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-8	1,1,1,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-146	J-42SD	AOC-1	11-Dec-07	10:05	Sediment
T20425-2	Hexachlorobutadiene	0.095 U	U	mg/kg	0.31	0.095	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-9	Hexachlorobenzene	0.10 U	U	mg/kg	0.31	0.1	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-12	Fluorene	0.095 U	U	mg/kg	0.31	0.095	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-3	Dibenzo(a,h)anthracene	0.11 U	U	mg/kg	0.31	0.11	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-1	Benzo(a)anthracene	0.12 U	U	mg/kg	0.31	0.12	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-15	Anthracene	0.10 U	U	mg/kg	0.31	0.1	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-1	Acenaphthylene	0.084 U	U	mg/kg	0.31	0.084	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-6	Acenaphthene	0.076 U	U	mg/kg	0.31	0.076	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-10	2-Methylnaphthalene	0.083 U	U	mg/kg	0.31	0.083	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-2	Zinc	144		mg/kg	3.7	0.74	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-4	Xylene (total)	0.0068 U	U	mg/kg	0.027	0.0068	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-2	Vinyl chloride	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-15	Vinyl Acetate	0.014 U	U	mg/kg	0.045	0.014	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-7	Vanadium	10.5		mg/kg	9.2	0.22	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-2	Trichlorofluoromethane	0.0018 U	U	mg/kg	0.0091	0.0018	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-2	Trichloroethylene	0.0023 U	U	mg/kg	0.0091	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-4	trans-1,3-Dichloropropene	0.0024 U	U	mg/kg	0.0091	0.0024	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-6	trans-1,2-Dichloroethylene	0.0024 U	U	mg/kg	0.0091	0.0024	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-10	Toluene	0.0023 U	U	mg/kg	0.0091	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20465-7	Thallium	0.92 U	U	mg/kg	3.7	0.92	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-2	Tetrachloroethylene	0.0024 U	U	mg/kg	0.0091	0.0024	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20432-2	tert-Butylbenzene	0.0018 U	U	mg/kg	0.0091	0.0018	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-5	Styrene	0.0023 U	U	mg/kg	0.0091	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-14	Sodium	2590		mg/kg	920	50	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-7	Silver	0.15 U	U	mg/kg	1.8	0.15	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-3	Selenium	0.44 U	U	mg/kg	1.8	0.44	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-10	Quinoline	0.31 U	U	mg/kg	0.31	0.31	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-12	Pyrene	0.15 U	U	mg/kg	0.31	0.15	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-12	Potassium	1070		mg/kg	920	57	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-16	p-Isopropyltoluene	0.0022 U	U	mg/kg	0.0091	0.0022	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-16	Phenol	0.13 U	U	mg/kg	0.31	0.13	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-5	Phenanthrene	0.12 U	U	mg/kg	0.31	0.12	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-18	Pentachlorophenol	0.082 U	U	mg/kg	1.6	0.082	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-10	p-Chlorotoluene	0.0020 U	U	mg/kg	0.0091	0.002	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-4	o-Chlorotoluene	0.0022 U	U	mg/kg	0.0091	0.0022	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-4	n-Propylbenzene	0.0020 U	U	mg/kg	0.0091	0.002	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-3	N-Nitrosodiphenylamine	0.14 U	U	mg/kg	0.31	0.14	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-4	N-Nitroso-di-n-propylamine	0.13 U	U	mg/kg	0.31	0.13	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20465-3	Nitrobenzene	0.087 U	U	mg/kg	0.31	0.087	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-12	Nickel	3.1	B	mg/kg	7.4	0.24	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-4	n-Butylbenzene	0.0018 U	U	mg/kg	0.0091	0.0018	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-10	n-Butyl Alcohol	0.091 U	U	mg/kg	0.091	0.091	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20432-1	Naphthalene	0.076 U	U	mg/kg	0.31	0.076	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-9	Methylene chloride	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-2	Methylene bromide	0.0036 U	U	mg/kg	0.0091	0.0036	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-18	Methyl ethyl ketone	0.012 U	U	mg/kg	0.091	0.012	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-16	Methyl chloride	0.0026 U	U	mg/kg	0.0091	0.0026	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-16	Methyl bromide	0.0027 U	U	mg/kg	0.0091	0.0027	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-3	Mercury	0.0022	B	mg/kg	0.03	0.0012	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-3	Manganese	319		mg/kg	2.8	0.13	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-4	Magnesium	5720		mg/kg	920	2.1	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-4	Lead	8.3		mg/kg	1.8	0.74	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-12	Isopropylbenzene	0.0022 U	U	mg/kg	0.0091	0.0022	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-10	Isophorone	0.082 U	U	mg/kg	0.31	0.082	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-3	Iron	3920		mg/kg	18	4.1	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-10	Indeno(1,2,3-cd)pyrene	0.12 U	U	mg/kg	0.31	0.12	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-12	Indene	1.6 U	U	mg/kg	1.6	1.6	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-9	Hexane	0.0019 U	U	mg/kg	0.0091	0.0019	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-11	Hexachloroethane	0.092 U	U	mg/kg	0.31	0.092	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-16	Hexachlorocyclopentadiene	0.11 U	U	mg/kg	0.31	0.11	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-8	Hexachlorobutadiene	0.0021 U	U	mg/kg	0.0091	0.0021	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-7	Fluoranthene	0.14 U	U	mg/kg	0.31	0.14	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-14	Ethylbenzene	0.0023 U	U	mg/kg	0.0091	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-14	Ethyl Ether	0.0091 U	U	mg/kg	0.0091	0.0091	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-1	Diphenylamine	0.14 U	U	mg/kg	0.31	0.14	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-12	Di-n-octyl phthalate	0.29 U	U	mg/kg	0.31	0.29	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-4	Di-n-butyl phthalate	0.15 U	U	mg/kg	0.31	0.15	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-4	Dimethyl phthalate	0.077 U	U	mg/kg	0.31	0.077	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-4	Diethyl phthalate	0.087 U	U	mg/kg	0.31	0.087	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-2	Dichlorodifluoromethane	0.0019 U	U	mg/kg	0.0091	0.0019	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment

T20413-12	Dibromochloromethane	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-15	Dibenzofuran	0.086 U	U	mg/kg	0.31	0.086	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-15	Dibenz(a,h)acridine	0.31 U	U	mg/kg	0.31	0.31	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-9	Cyclohexane	0.0021 U	U	mg/kg	0.0091	0.0021	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-9	Copper	5		mg/kg	4.6	0.24	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-9	Cobalt	1.8	B	mg/kg	9.2	0.33	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-9	cis-1,3-Dichloropropene	0.0023 U	U	mg/kg	0.0091	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-10	cis-1,2-Dichloroethylene	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-8	Chrysene	0.10 U	U	mg/kg	0.31	0.1	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-16	Chromium, Hexavalent (a)	1.9 U	U	mg/kg	3.8	1.9	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-12	Chromium	4.9		mg/kg	1.8	0.13	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-1	Chloroform	0.0023 U	U	mg/kg	0.0091	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-18	Chloroethane	0.0026 U	U	mg/kg	0.0091	0.0026	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-16	Chlorobenzene	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-9	Carbon tetrachloride	0.0020 U	U	mg/kg	0.0091	0.002	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-4	Carbon disulfide	0.0023 U	U	mg/kg	0.018	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-5	Carbazole	0.13 U	U	mg/kg	0.31	0.13	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-6	Calcium	24500		mg/kg	920	3.2	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-4	Cadmium	0.18 U	U	mg/kg	0.92	0.18	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-4	Butyl benzyl phthalate	0.15 U	U	mg/kg	0.31	0.15	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-8	Bromoform	0.0022 U	U	mg/kg	0.0091	0.0022	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-18	Bromodichloromethane	0.0026 U	U	mg/kg	0.0091	0.0026	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-14	Bromochloromethane	0.0026 U	U	mg/kg	0.0091	0.0026	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-6	Bromobenzene	0.0023 U	U	mg/kg	0.0091	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-4	bis(2-Ethylhexyl)phthalate	0.16 U	U	mg/kg	0.31	0.16	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-7	bis(2-Chloroethyl)ether	0.067 U	U	mg/kg	0.31	0.067	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20465-3	bis(2-Chloroethoxy)methane	0.12 U	U	mg/kg	0.31	0.12	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-6	Beryllium	0.23	B	mg/kg	0.92	0.037	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-4	Benzyl Alcohol	0.11 U	U	mg/kg	0.31	0.11	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-7	Benzoic acid	0.078 U	U	mg/kg	1.6	0.078	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-7	Benzo(k)fluoranthene	0.14 U	U	mg/kg	0.31	0.14	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-11	Benzo(g,h,i)perylene	0.17 U	U	mg/kg	0.31	0.17	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-1	Benzo(b)fluoranthene	0.13 U	U	mg/kg	0.31	0.13	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20432-2	Benzo(a)pyrene	0.10 U	U	mg/kg	0.31	0.1	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-19	Benzenethiol	0.31 U	U	mg/kg	0.31	0.31	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-13	Benzene	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-4	Barium	129		mg/kg	37	0.11	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-13	Arsenic	7.2		mg/kg	1.8	0.37	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-19	Antimony	0.50 U	U	mg/kg	1.8	0.5	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-19	Aluminum	5420		mg/kg	37	8.1	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-10	Acetone	0.0505	J	mg/kg	0.091	0.013	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20432-4	7,12-Dimethylbenz(a)anthracene	0.31 U	U	mg/kg	0.31	0.31	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20432-4	6-Methyl Chrysene	0.31 U	U	mg/kg	0.31	0.31	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-10	4-Nitrophenol	0.12 U	U	mg/kg	0.31	0.12	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-10	4-Nitroaniline	0.17 U	U	mg/kg	0.31	0.17	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20432-4	4-Methyl-2-pentanone	0.013 U	U	mg/kg	0.091	0.013	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-17	4-Chlorophenyl phenyl ether	0.096 U	U	mg/kg	0.31	0.096	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20432-4	4-Chloroaniline	0.088 U	U	mg/kg	0.31	0.088	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-17	4-Chloro-3-methyl phenol	0.071 U	U	mg/kg	0.31	0.071	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20073-13	4-Bromophenyl phenyl ether	0.12 U	U	mg/kg	0.31	0.12	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-2	4,6-Dinitro-o-cresol	0.20 U	U	mg/kg	0.62	0.2	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-18	3-Nitroaniline	0.12 U	U	mg/kg	0.31	0.12	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-4	3,3'-Dichlorobenzidine	0.13 U	U	mg/kg	0.62	0.13	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-8	3&4-Methylphenol	0.10 U	U	mg/kg	0.31	0.1	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-2	2-Nitroaniline	0.081 U	U	mg/kg	0.31	0.081	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-2	2-Methylphenol	0.068 U	U	mg/kg	0.31	0.068	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-13	2-Hexanone	0.012 U	U	mg/kg	0.091	0.012	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-5	2-Chlorophenol	0.096 U	U	mg/kg	0.31	0.096	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-4	2-Chloronaphthalene	0.087 U	U	mg/kg	0.31	0.087	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-6	2,6-Dinitrotoluene	0.081 U	U	mg/kg	0.31	0.081	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-3	2,4-Dinitrotoluene	0.14 U	U	mg/kg	0.31	0.14	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-8	2,4-Dinitrophenol	0.11 U	U	mg/kg	1.6	0.11	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20491-5	2,4-Dimethylphenol	0.099 U	U	mg/kg	0.31	0.099	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-16	2,4-Dichlorophenol	0.11 U	U	mg/kg	0.31	0.11	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-16	2,4,6-Trichlorophenol	0.084 U	U	mg/kg	0.31	0.084	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-5	2,4,5-Trichlorophenol	0.087 U	U	mg/kg	0.31	0.087	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-6	2,2-Dichloropropane	0.0020 U	U	mg/kg	0.0091	0.002	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-7	1-Phenylethanol	0.31 U	U	mg/kg	0.31	0.31	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20114-8	1-Methylnaphthalene	0.074 U	U	mg/kg	0.31	0.074	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-4	1,4-Dioxane	0.043 U	U	mg/kg	0.45	0.043	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-13	1,4-Dichlorobenzene	0.087 U	U	mg/kg	0.31	0.087	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20413-4	1,3-Dichloropropane	0.0026 U	U	mg/kg	0.0091	0.0026	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-9	1,3-Dichlorobenzene	0.097 U	U	mg/kg	0.31	0.097	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment
T20425-7	1,3,5-Trimethylbenzene	0.0020 U	U	mg/kg	0.0091	0.002	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment

T20425-16	1,3&1,4-Cyclohexanediol	0.31 U	U	mg/kg	0.31	0.31	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20413-18	1,2-Dichloropropane	0.0026 U	U	mg/kg	0.0091	0.0026	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20425-4	1,2-Dichloroethane	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20413-7	1,2-Dichlorobenzene	0.11 U	U	mg/kg	0.31	0.11	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20425-4	1,2-Dibromoethane	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20413-11	1,2-Dibromo-3-chloropropane	0.0026 U	U	mg/kg	0.0091	0.0026	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20073-2	1,2-Cyclohexanediol	0.31 U	U	mg/kg	0.31	0.31	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20114-7	1,2,4-Trimethylbenzene	0.0020 U	U	mg/kg	0.0091	0.002	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20465-7	1,2,4-Trichlorobenzene	0.082 U	U	mg/kg	0.31	0.082	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20413-3	1,2,4-Trichlorobenzene	0.0018 U	U	mg/kg	0.0091	0.0018	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20073-8	1,2,3-Trichloropropane	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20073-8	1,2,3-Trichlorobenzene	0.0022 U	U	mg/kg	0.0091	0.0022	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20432-1	1,1-Dichloropropene	0.0022 U	U	mg/kg	0.0091	0.0022	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20073-8	1,1-Dichloroethylene	0.0023 U	U	mg/kg	0.0091	0.0023	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20491-9	1,1-Dichloroethane	0.0024 U	U	mg/kg	0.0091	0.0024	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20425-11	1,1,2-Trichloroethane	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20073-8	1,1,2,2-Tetrachloroethane	0.0026 U	U	mg/kg	0.0091	0.0026	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20073-8	1,1,1-Trichloroethane	0.0022 U	U	mg/kg	0.0091	0.0022	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20491-9	1,1,1,2-Tetrachloroethane	0.0025 U	U	mg/kg	0.0091	0.0025	1	FR-148	J-43SD	AOC-1	11-Dec-07	10:40	Sediment	
T20114-10	Hexachlorobutadiene	0.12 U	U	mg/kg	0.41	0.12	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	■
T20114-10	Hexachlorobenzene	0.13 U	U	mg/kg	0.41	0.13	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20114-2	Fluorene	0.12 U	U	mg/kg	0.41	0.12	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	■
T20114-5	Dibenzo(a,h)anthracene	0.14 U	U	mg/kg	0.41	0.14	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	■
T20432-4	Benzo(a)anthracene	0.15 U	U	mg/kg	0.41	0.15	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-1	Anthracene	0.13 U	U	mg/kg	0.41	0.13	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	■
T20413-14	Acenaphthylene	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	■
T20413-9	Acenaphthene	0.098 U	U	mg/kg	0.41	0.098	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	■
T20432-2	2-Methylnaphthalene	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	■
T20425-2	Zinc	208		mg/kg	4.7	0.93	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-2	Xylene (total)	0.0086 U	U	mg/kg	0.034	0.0086	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20114-7	Vinyl chloride	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-2	Vinyl Acetate	0.017 U	U	mg/kg	0.057	0.017	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-8	Vanadium	25.1		mg/kg	12	0.28	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-2	Trichlorofluoromethane	0.0023 U	U	mg/kg	0.011	0.0023	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-2	Trichloroethylene	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-11	trans-1,3-Dichloropropene	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20491-7	trans-1,2-Dichloroethylene	0.0030 U	U	mg/kg	0.011	0.003	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-12	Toluene	0.005	J	mg/kg	0.011	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-8	Thallium	1.2 U	U	mg/kg	4.7	1.2	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-5	Tetrachloroethylene	0.0030 U	U	mg/kg	0.011	0.003	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20114-8	tert-Butylbenzene	0.0023 U	U	mg/kg	0.011	0.0023	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-3	Styrene	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-3	Sodium	5820		mg/kg	1200	63	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-3	Silver	0.19 U	U	mg/kg	2.3	0.19	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-15	Selenium	0.56 U	U	mg/kg	2.3	0.56	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-12	Quinoline	0.41 U	U	mg/kg	0.41	0.41	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-6	Pyrene	0.20 U	U	mg/kg	0.41	0.2	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20465-7	Potassium	5060		mg/kg	1200	73	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-16	p-Isopropyltoluene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-1	Phenol	0.16 U	U	mg/kg	0.41	0.16	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-4	Phenanthrene	0.15 U	U	mg/kg	0.41	0.15	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-6	Pentachlorophenol	0.11 U	U	mg/kg	2	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-13	p-Chlorotoluene	0.0026 U	U	mg/kg	0.011	0.0026	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-3	o-Chlorotoluene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-1	n-Propylbenzene	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20491-7	N-Nitrosodiphenylamine	0.18 U	U	mg/kg	0.41	0.18	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20491-7	N-Nitroso-di-n-propylamine	0.16 U	U	mg/kg	0.41	0.16	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-1	Nitrobenzene	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-1	Nickel	8	B	mg/kg	9.3	0.3	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-1	n-Butylbenzene	0.0022 U	U	mg/kg	0.011	0.0022	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-13	n-Butyl Alcohol	0.11 U	U	mg/kg	0.11	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-3	Naphthalene	0.098 U	U	mg/kg	0.41	0.098	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-3	Methylene chloride	0.0055 U	U	mg/kg	0.023	0.0055	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-13	Methylene bromide	0.0045 U	U	mg/kg	0.011	0.0045	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-14	Methyl ethyl ketone	0.015 U	U	mg/kg	0.11	0.015	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20432-4	Methyl chloride	0.0033 U	U	mg/kg	0.011	0.0033	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-13	Methyl bromide	0.0034 U	U	mg/kg	0.011	0.0034	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20073-4	Mercury	0.034	B	mg/kg	0.041	0.0016	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-5	Manganese	427		mg/kg	3.5	0.16	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-13	Magnesium	15500		mg/kg	1200	2.7	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-18	Lead	17.9		mg/kg	2.3	0.93	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20413-5	Isopropylbenzene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-13	Isophorone	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	
T20425-4	Iron	12000		mg/kg	23	5.2	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment	

T20413-3	Indeno(1,2,3-cd)pyrene	0.16 U	U	mg/kg	0.41	0.16	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-3	Indene	2.0 U	U	mg/kg	2	2	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-13	Hexane	0.0024 U	U	mg/kg	0.011	0.0024	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20491-4	Hexachloroethane	0.12 U	U	mg/kg	0.41	0.12	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20491-2	Hexachlorocyclopentadiene	0.15 U	U	mg/kg	0.41	0.15	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-8	Hexachlorobutadiene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20491-2	Fluoranthene	0.18 U	U	mg/kg	0.41	0.18	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-1	Ethylbenzene	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-5	Ethyl Ether	0.011 U	U	mg/kg	0.011	0.011	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-15	Diphenylamine	0.18 U	U	mg/kg	0.41	0.18	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-4	Di-n-octyl phthalate	0.37 U	U	mg/kg	0.41	0.37	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-4	Di-n-butyl phthalate	0.20 U	U	mg/kg	0.41	0.2	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-18	Dimethyl phthalate	0.10 U	U	mg/kg	0.41	0.1	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-3	Diethyl phthalate	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-3	Dichlorodifluoromethane	0.0024 U	U	mg/kg	0.011	0.0024	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-7	Dibromochloromethane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-3	Dibenzofuran	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20491-7	Dibenz(a,h)acridine	0.41 U	U	mg/kg	0.41	0.41	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-5	Cyclohexane	0.0026 U	U	mg/kg	0.011	0.0026	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-5	Copper	12.1		mg/kg	5.8	0.3	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-5	Cobalt	4.3	B	mg/kg	12	0.42	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-19	cis-1,3-Dichloropropene	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-4	cis-1,2-Dichloroethylene	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20432-2	Chrysene	0.13 U	U	mg/kg	0.41	0.13	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-5	Chromium, Hexavalent (a)	2.5 U	U	mg/kg	4.9	2.5	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-1	Chromium	14.6		mg/kg	2.3	0.16	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-5	Chloroform	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-2	Chloroethane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-7	Chlorobenzene	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-16	Carbon tetrachloride	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-8	Carbon disulfide	0.0029 U	U	mg/kg	0.023	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-5	Carbazole	0.17 U	U	mg/kg	0.41	0.17	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-3	Calcium	45500		mg/kg	1200	4	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-16	Cadmium	0.23 U	U	mg/kg	1.2	0.23	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-5	Butyl benzyl phthalate	0.19 U	U	mg/kg	0.41	0.19	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-6	Bromoform	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-2	Bromodichloromethane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-3	Bromochloromethane	0.0033 U	U	mg/kg	0.011	0.0033	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-6	Bromobenzene	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-14	bis(2-Ethylhexyl)phthalate	0.20 U	U	mg/kg	0.41	0.2	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20432-1	bis(2-Chloroethyl)ether	0.087 U	U	mg/kg	0.41	0.087	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-10	bis(2-Chloroethoxy)methane	0.15 U	U	mg/kg	0.41	0.15	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-2	Beryllium	0.68	B	mg/kg	1.2	0.047	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-15	Benzyl Alcohol	0.14 U	U	mg/kg	0.41	0.14	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-10	Benzoic acid	0.10 U	U	mg/kg	2	0.1	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-10	Benzo(k)fluoranthene	0.19 U	U	mg/kg	0.41	0.19	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20491-4	Benzo(g,h,i)perylene	0.22 U	U	mg/kg	0.41	0.22	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-15	Benzo(b)fluoranthene	0.17 U	U	mg/kg	0.41	0.17	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-14	Benzo(a)pyrene	0.13 U	U	mg/kg	0.41	0.13	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20432-4	Benzenethiol	0.41 U	U	mg/kg	0.41	0.41	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-7	Benzene	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20491-9	Barium	332		mg/kg	47	0.14	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-12	Arsenic	5		mg/kg	2.3	0.47	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-11	Antimony	0.63 U	U	mg/kg	2.3	0.63	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-16	Aluminum	18900		mg/kg	47	10	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-5	Acetone	0.0722	J	mg/kg	0.11	0.016	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-5	7,12-Dimethylbenz(a)anthracene	0.41 U	U	mg/kg	0.41	0.41	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-8	6-Methyl Chrysene	0.41 U	U	mg/kg	0.41	0.41	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-5	4-Nitrophenol	0.16 U	U	mg/kg	0.41	0.16	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-5	4-Nitroaniline	0.22 U	U	mg/kg	0.41	0.22	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20491-5	4-Methyl-2-pentanone	0.016 U	U	mg/kg	0.11	0.016	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-7	4-Chlorophenyl phenyl ether	0.12 U	U	mg/kg	0.41	0.12	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-5	4-Chloroaniline	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-12	4-Chloro-3-methyl phenol	0.092 U	U	mg/kg	0.41	0.092	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-5	4-Bromophenyl phenyl ether	0.15 U	U	mg/kg	0.41	0.15	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20465-7	4,6-Dinitro-o-cresol	0.26 U	U	mg/kg	0.81	0.26	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-8	3-Nitroaniline	0.15 U	U	mg/kg	0.41	0.15	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-4	3,3'-Dichlorobenzidine	0.16 U	U	mg/kg	0.81	0.16	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-7	3&4-Methylphenol	0.13 U	U	mg/kg	0.41	0.13	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-10	2-Nitroaniline	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-10	2-Methylphenol	0.088 U	U	mg/kg	0.41	0.088	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-1	2-Hexanone	0.015 U	U	mg/kg	0.11	0.015	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-6	2-Chlorophenol	0.12 U	U	mg/kg	0.41	0.12	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-10	2-Chloronaphthalene	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment

T20425-6	2,6-Dinitrotoluene	0.10 U	U	mg/kg	0.41	0.1	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-6	2,4-Dinitrotoluene	0.18 U	U	mg/kg	0.41	0.18	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-1	2,4-Dinitrophenol	0.14 U	U	mg/kg	2	0.14	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20432-2	2,4-Dimethylphenol	0.13 U	U	mg/kg	0.41	0.13	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-4	2,4-Dichlorophenol	0.14 U	U	mg/kg	0.41	0.14	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-8	2,4,6-Trichlorophenol	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-13	2,4,5-Trichlorophenol	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-3	2,2-Dichloropropane	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-1	1-Phenylethanol	0.41 U	U	mg/kg	0.41	0.41	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-17	1-Methylnaphthalene	0.096 U	U	mg/kg	0.41	0.096	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-18	1,4-Dioxane	0.054 U	U	mg/kg	0.57	0.054	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20432-4	1,4-Dichlorobenzene	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-4	1,3-Dichloropropane	0.0033 U	U	mg/kg	0.011	0.0033	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-8	1,3-Dichlorobenzene	0.13 U	U	mg/kg	0.41	0.13	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-1	1,3,5-Trimethylbenzene	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-4	1,3&1,4-Cyclohexanediol	0.41 U	U	mg/kg	0.41	0.41	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-8	1,2-Dichloropropane	0.0033 U	U	mg/kg	0.011	0.0033	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-18	1,2-Dichloroethane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-3	1,2-Dichlorobenzene	0.14 U	U	mg/kg	0.41	0.14	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-18	1,2-Dibromoethane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-4	1,2-Dibromo-3-chloropropane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-11	1,2-Cyclohexanediol	0.41 U	U	mg/kg	0.41	0.41	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20425-15	1,2,4-Trimethylbenzene	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20413-2	1,2,4-Trichlorobenzene	0.11 U	U	mg/kg	0.41	0.11	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-7	1,2,4-Trichlorobenzene	0.0023 U	U	mg/kg	0.011	0.0023	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,2,3-Trichloropropane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,2,3-Trichlorobenzene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,1-Dichloropropene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,1-Dichloroethylene	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,1-Dichloroethane	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,1,2-Trichloroethane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,1,2,2-Tetrachloroethane	0.0033 U	U	mg/kg	0.011	0.0033	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,1,1-Trichloroethane	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20073-10	1,1,1,2-Tetrachloroethane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-150	J-54SD	AOC-3	11-Dec-07	13:15	Sediment
T20114-5	Hexachlorobutadiene	0.068 U	U	mg/kg	0.22	0.068	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-5	Hexachlorobenzene	0.074 U	U	mg/kg	0.22	0.074	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-4	Fluorene	0.068 U	U	mg/kg	0.22	0.068	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-13	Dibenzo(a,h)anthracene	0.23 U	U	mg/kg	0.22	0.23	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-4	Anthracene	0.073 U	U	mg/kg	0.22	0.073	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-13	Acenaphthylene	0.061 U	U	mg/kg	0.22	0.061	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-4	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-10	Zinc	50.5		mg/kg	2	0.41	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-11	Xylene (total)	0.0052 U	U	mg/kg	0.021	0.0052	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-16	Vinyl chloride	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-4	Vinyl Acetate	0.010 U	U	mg/kg	0.034	0.01	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-10	Vanadium	6.5		mg/kg	5.1	0.12	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-16	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-4	Trichloroethylene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-11	trans-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-7	trans-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-14	Toluene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-2	Thallium	0.51 U	U	mg/kg	2	0.51	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-13	Tetrachloroethylene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-13	tert-Butylbenzene	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-12	Styrene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-11	Sodium	3690		mg/kg	510	27	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-2	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-15	Selenium	0.24 U	U	mg/kg	1	0.24	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-7	Quinoline	1.1 U	U	mg/kg	0.22	1.1	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-6	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-7	Potassium	1090		mg/kg	510	32	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-9	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-2	Phenol	0.090 U	U	mg/kg	0.22	0.09	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-2	Phenanthrene	0.084 U	U	mg/kg	0.22	0.084	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-11	Pentachlorophenol	0.059 U	U	mg/kg	1.1	0.059	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-8	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-8	o-Chlorotoluene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-3	n-Propylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-5	N-Nitrosodiphenylamine	0.098 U	U	mg/kg	0.22	0.098	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-12	N-Nitroso-di-n-propylamine	0.090 U	U	mg/kg	0.22	0.09	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-12	Nitrobenzene	0.063 U	U	mg/kg	0.22	0.063	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-6	Nickel	2.1	B	mg/kg	4.1	0.13	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-8	n-Butylbenzene	0.0013 U	U	mg/kg	0.0068	0.0013	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-8	n-Butyl Alcohol	0.068 U	U	mg/kg	0.068	0.068	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment

T20425-8	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-10	Methylene chloride	0.0034 U	U	mg/kg	0.014	0.0034	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-2	Methylene bromide	0.0027 U	U	mg/kg	0.0068	0.0027	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-15	Methyl ethyl ketone	0.0092 U	U	mg/kg	0.068	0.0092	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-2	Methyl chloride	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-15	Methyl bromide	0.0021 U	U	mg/kg	0.0068	0.0021	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-13	Mercury	0.014	B	mg/kg	0.02	0.0008	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-16	Manganese	107		mg/kg	1.5	0.071	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-4	Magnesium	2550		mg/kg	510	1.2	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-2	Lead	7.7		mg/kg	1	0.41	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-6	Isopropylbenzene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-5	Isophorone	0.059 U	U	mg/kg	0.22	0.059	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-15	Iron	3140		mg/kg	10	2.3	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-5	Indeno(1,2,3-cd)pyrene	0.087 U	U	mg/kg	0.22	0.087	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-12	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-11	Hexane	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-5	Hexachloroethane	0.066 U	U	mg/kg	0.22	0.066	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-9	Hexachlorocyclopentadiene	0.081 U	U	mg/kg	0.22	0.081	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20114-5	Hexachlorobutadiene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-9	Fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-3	Ethylbenzene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-1	Ethyl Ether	0.0068 U	U	mg/kg	0.0068	0.0068	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-3	Diphenylamine	0.098 U	U	mg/kg	0.22	0.098	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-4	Di-n-octyl phthalate	0.21 U	U	mg/kg	0.22	0.21	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-2	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-4	Dimethyl phthalate	0.056 U	U	mg/kg	0.22	0.056	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-4	Diethyl phthalate	0.062 U	U	mg/kg	0.22	0.062	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-12	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-5	Dibromochloromethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-10	Dibenzofuran	0.062 U	U	mg/kg	0.22	0.062	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-10	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20114-10	Cyclohexane	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-14	Copper	2.7		mg/kg	2.5	0.13	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-3	Cobalt	1.3	B	mg/kg	5.1	0.18	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-8	cis-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-8	cis-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-7	Chrysene	0.074 U	U	mg/kg	0.22	0.074	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-2	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.7	1.4	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-9	Chromium	3.7		mg/kg	1	0.071	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-3	Chloroform	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-3	Chloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-1	Chlorobenzene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-3	Carbon tetrachloride	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-3	Carbon disulfide	0.0017 U	U	mg/kg	0.014	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-9	Carbazole	0.097 U	U	mg/kg	0.22	0.097	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-4	Calcium	3480		mg/kg	510	1.8	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-19	Cadmium	0.10 U	U	mg/kg	0.51	0.1	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20114-10	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20114-4	Bromoform	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-7	Bromodichloromethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-3	Bromochloromethane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20465-3	Bromobenzene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-4	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-10	bis(2-Chloroethyl)ether	0.048 U	U	mg/kg	0.22	0.048	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-13	bis(2-Chloroethoxy)methane	0.084 U	U	mg/kg	0.22	0.084	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-11	Beryllium	0.18	B	mg/kg	0.51	0.02	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-3	Benzyl Alcohol	0.080 U	U	mg/kg	0.22	0.08	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-1	Benzoic acid	0.056 U	U	mg/kg	1.1	0.056	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20114-5	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-1	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20432-1	Benzo(b)fluoranthene	0.095 U	U	mg/kg	0.22	0.095	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20114-10	Benzo(a)pyrene	0.073 U	U	mg/kg	0.22	0.073	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-8	Benzo(a)anthracene	0.084 U	U	mg/kg	0.22	0.084	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-5	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-7	Benzene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-15	Barium	99		mg/kg	20	0.061	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-6	Arsenic	1.4		mg/kg	1	0.2	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-8	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20491-9	Aluminum	4210		mg/kg	20	4.5	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20413-7	Acetone	0.0098 U	U	mg/kg	0.068	0.0098	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-3	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20425-7	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-2	4-Nitrophenol	0.088 U	U	mg/kg	0.22	0.088	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment
T20073-3	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment

T20413-5	4-Methyl-2-pentanone	0.0096 U	U	mg/kg	0.068	0.0096	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-15	4-Chlorophenyl phenyl ether	0.069 U	U	mg/kg	0.22	0.069	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-14	4-Chloroaniline	0.063 U	U	mg/kg	0.22	0.063	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-10	4-Chloro-3-methyl phenol	0.051 U	U	mg/kg	0.22	0.051	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20073-2	4-Bromophenyl phenyl ether	0.086 U	U	mg/kg	0.22	0.086	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-1	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.45	0.14	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-6	3-Nitroaniline	0.084 U	U	mg/kg	0.22	0.084	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20073-12	3,3'-Dichlorobenzidine	0.091 U	U	mg/kg	0.45	0.091	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-3	3&4-Methylphenol	0.074 U	U	mg/kg	0.22	0.074	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20491-2	2-Nitroaniline	0.058 U	U	mg/kg	0.22	0.058	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-5	2-Methylphenol	0.049 U	U	mg/kg	0.22	0.049	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-7	2-Methylnaphthalene	0.060 U	U	mg/kg	0.22	0.06	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-2	2-Hexanone	0.0094 U	U	mg/kg	0.068	0.0094	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-7	2-Chlorophenol	0.069 U	U	mg/kg	0.22	0.069	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-7	2-Chloronaphthalene	0.062 U	U	mg/kg	0.22	0.062	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20432-1	2,6-Dinitrotoluene	0.058 U	U	mg/kg	0.22	0.058	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-7	2,4-Dinitrotoluene	0.098 U	U	mg/kg	0.22	0.098	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-5	2,4-Dinitrophenol	0.076 U	U	mg/kg	1.1	0.076	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-2	2,4-Dimethylphenol	0.071 U	U	mg/kg	0.22	0.071	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-7	2,4-Dichlorophenol	0.076 U	U	mg/kg	0.22	0.076	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-3	2,4,6-Trichlorophenol	0.060 U	U	mg/kg	0.22	0.06	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-15	2,4,5-Trichlorophenol	0.063 U	U	mg/kg	0.22	0.063	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20491-9	2,2-Dichloropropane	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-18	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-16	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20432-4	1,4-Dioxane	0.033 U	U	mg/kg	0.34	0.033	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-1	1,4-Dichlorobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20073-12	1,3-Dichloropropane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-16	1,3-Dichlorobenzene	0.070 U	U	mg/kg	0.22	0.07	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-4	1,3,5-Trimethylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-19	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-14	1,2-Dichloropropane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20432-4	1,2-Dichloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-4	1,2-Dichlorobenzene	0.076 U	U	mg/kg	0.22	0.076	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20465-3	1,2-Dibromoethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-1	1,2-Dibromo-3-chloropropane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-5	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-15	1,2,4-Trimethylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-1	1,2,4-Trichlorobenzene	0.059 U	U	mg/kg	0.22	0.059	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-15	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-8	1,2,3-Trichloropropane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20073-12	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20465-5	1,1-Dichloropropene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20465-5	1,1-Dichloroethylene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20114-8	1,1-Dichloroethane	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20491-5	1,1,2-Trichloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20425-8	1,1,2,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20073-12	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-10	1,1,1,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-152	J-55SD	AOC-3	11-Dec-07	15:00	Sediment	
T20413-10	Hexachlorobutadiene	0.068 U	U	mg/kg	0.22	0.068	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	■
T20491-2	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-8	Fluorene	0.068 U	U	mg/kg	0.22	0.068	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	■
T20425-7	Dibenzo(a,h)anthracene	0.077 U	U	mg/kg	0.22	0.077	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	■
T20413-6	Anthracene	0.073 U	U	mg/kg	0.22	0.073	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	■
T20413-3	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	■
T20413-6	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	■
T20413-1	Zinc	69.1		mg/kg	2.5	0.49	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-1	Xylene (total)	0.0049 U	U	mg/kg	0.02	0.0049	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-4	Vinyl chloride	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-1	Vinyl Acetate	0.0099 U	U	mg/kg	0.033	0.0099	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-10	Vanadium	6.7		mg/kg	6.2	0.15	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-8	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-1	Trichloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-16	trans-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-17	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-19	Toluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-3	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-4	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-4	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-10	Styrene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-11	Sodium	4340		mg/kg	620	33	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-10	Silver	0.098 U	U	mg/kg	1.2	0.098	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-6	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-2	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	

T20425-7	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-14	Potassium	1280		mg/kg	620	38	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-2	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-2	Phenol	0.089 U	U	mg/kg	0.22	0.089	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-11	Phenanthrene	0.083 U	U	mg/kg	0.22	0.083	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-2	Pentachlorophenol	0.059 U	U	mg/kg	1.1	0.059	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-12	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-12	o-Chlorotoluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-4	n-Propylbenzene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-8	N-Nitrosodiphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20465-5	N-Nitroso-di-n-propylamine	0.089 U	U	mg/kg	0.22	0.089	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20073-12	Nitrobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-5	Nickel	2	B	mg/kg	4.9	0.16	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-12	n-Butylbenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20465-7	n-Butyl Alcohol	0.065 U	U	mg/kg	0.065	0.065	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-12	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20432-1	Methylene chloride	0.0032 U	U	mg/kg	0.013	0.0032	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-3	Methylene bromide	0.0026 U	U	mg/kg	0.0065	0.0026	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20432-1	Methyl ethyl ketone	0.0088 U	U	mg/kg	0.065	0.0088	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-6	Methyl chloride	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20432-2	Methyl bromide	0.0020 U	U	mg/kg	0.0065	0.002	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-18	Mercury	0.014	B	mg/kg	0.021	0.0008	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-4	Manganese	37.6		mg/kg	1.8	0.086	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-4	Magnesium	2210		mg/kg	620	1.4	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-8	Lead	7.6		mg/kg	1.2	0.49	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-5	Isopropylbenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20465-5	Isophorone	0.058 U	U	mg/kg	0.22	0.058	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-15	Iron	3600		mg/kg	12	2.8	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20465-7	Indeno(1,2,3-cd)pyrene	0.086 U	U	mg/kg	0.22	0.086	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-8	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-3	Hexane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-9	Hexachloroethane	0.065 U	U	mg/kg	0.22	0.065	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-5	Hexachlorocyclopentadiene	0.081 U	U	mg/kg	0.22	0.081	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-6	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-7	Fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-9	Ethylbenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-11	Ethyl Ether	0.0065 U	U	mg/kg	0.0065	0.0065	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-2	Diphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-8	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-15	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-12	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-5	Diethyl phthalate	0.062 U	U	mg/kg	0.22	0.062	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-10	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20432-4	Dibromochloromethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-11	Dibenzofuran	0.061 U	U	mg/kg	0.22	0.061	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20432-4	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-7	Cyclohexane	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20432-1	Copper	3.8		mg/kg	3.1	0.16	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20073-8	Cobalt	1	B	mg/kg	6.2	0.22	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-7	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-7	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-9	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20073-8	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.7	1.3	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-9	Chromium	4.7		mg/kg	1.2	0.086	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-11	Chloroform	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20073-8	Chloroethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-11	Chlorobenzene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-11	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20073-8	Carbon disulfide	0.0017 U	U	mg/kg	0.013	0.0017	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20114-10	Carbazole	0.096 U	U	mg/kg	0.22	0.096	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20114-10	Calcium	1010		mg/kg	620	2.1	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20465-3	Cadmium	0.12 U	U	mg/kg	0.62	0.12	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20465-3	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-11	Bromoform	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20114-10	Bromodichloromethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20114-10	Bromochloromethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20073-8	Bromobenzene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20491-2	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-13	bis(2-Chloroethyl)ether	0.048 U	U	mg/kg	0.22	0.048	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20432-4	bis(2-Chloroethoxy)methane	0.083 U	U	mg/kg	0.22	0.083	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-1	Beryllium	0.2	B	mg/kg	0.62	0.025	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20073-1	Benzyl Alcohol	0.079 U	U	mg/kg	0.22	0.079	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20425-2	Benzoic acid	0.056 U	U	mg/kg	1.1	0.056	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment
T20413-10	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment

T20465-3	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20465-3	Benzo(b)fluoranthene	0.094 U	U	mg/kg	0.22	0.094	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20432-1	Benzo(a)pyrene	0.073 U	U	mg/kg	0.22	0.073	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-16	Benzo(a)anthracene	0.083 U	U	mg/kg	0.22	0.083	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-6	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-15	Benzene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20491-4	Barium	318		mg/kg	25	0.074	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-14	Arsenic	1.2		mg/kg	1.2	0.25	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-8	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-9	Aluminum	5100		mg/kg	25	5.4	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-15	Acetone	0.0094 U	U	mg/kg	0.065	0.0094	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-14	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-9	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-14	4-Nitrophenol	0.088 U	U	mg/kg	0.22	0.088	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-14	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-9	4-Methyl-2-pentanone	0.0091 U	U	mg/kg	0.065	0.0091	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-7	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-15	4-Chloroaniline	0.063 U	U	mg/kg	0.22	0.063	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-3	4-Chloro-3-methyl phenol	0.051 U	U	mg/kg	0.22	0.051	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-15	4-Bromophenyl phenyl ether	0.085 U	U	mg/kg	0.22	0.085	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-3	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-3	3-Nitroaniline	0.083 U	U	mg/kg	0.22	0.083	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-2	3,3'-Dichlorobenzidine	0.090 U	U	mg/kg	0.44	0.09	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-9	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-5	2-Nitroaniline	0.058 U	U	mg/kg	0.22	0.058	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20491-2	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-6	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-2	2-Hexanone	0.0089 U	U	mg/kg	0.065	0.0089	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-2	2-Chlorophenol	0.069 U	U	mg/kg	0.22	0.069	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-2	2-Chloronaphthalene	0.062 U	U	mg/kg	0.22	0.062	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-8	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-2	2,4-Dinitrotoluene	0.097 U	U	mg/kg	0.22	0.097	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-8	2,4-Dinitrophenol	0.075 U	U	mg/kg	1.1	0.075	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-7	2,4-Dimethylphenol	0.071 U	U	mg/kg	0.22	0.071	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-15	2,4-Dichlorophenol	0.075 U	U	mg/kg	0.22	0.075	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-4	2,4,6-Trichlorophenol	0.060 U	U	mg/kg	0.22	0.06	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-1	2,4,5-Trichlorophenol	0.062 U	U	mg/kg	0.22	0.062	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20491-4	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-19	1-Phenylethanol	1.1 U	U	mg/kg	0.22	1.1	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-4	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20465-7	1,4-Dioxane	0.031 U	U	mg/kg	0.33	0.031	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-10	1,4-Dichlorobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-19	1,3-Dichloropropane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-6	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-8	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20432-4	1,3&1,4-Cyclohexanediol	1.1 U	U	mg/kg	0.22	1.1	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-12	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20465-7	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-10	1,2-Dichlorobenzene	0.076 U	U	mg/kg	0.22	0.076	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20465-7	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20425-10	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-1	1,2-Cyclohexanediol	1.1 U	U	mg/kg	0.22	1.1	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-11	1,2,4-Trimethylbenzene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-13	1,2,4-Trichlorobenzene	0.058 U	U	mg/kg	0.22	0.058	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-19	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-13	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-13	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20465-7	1,1-Dichloropropene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-13	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20413-13	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-13	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-13	1,1,2,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20465-5	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20073-13	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-153	J-55SD	AOC-3	11-Dec-07	15:05	Sediment	
T20114-2	Hexachlorobutadiene	0.080 U	U	mg/kg	0.26	0.08	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	■
T20491-4	Hexachlorobenzene	0.086 U	U	mg/kg	0.26	0.086	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	
T20432-4	Fluorene	0.080 U	U	mg/kg	0.26	0.08	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	■
T20073-2	Dibenzo(a,h)anthracene	0.091 U	U	mg/kg	0.26	0.091	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	■
T20413-5	Anthracene	0.086 U	U	mg/kg	0.26	0.086	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	■
T20413-16	Acenaphthylene	0.071 U	U	mg/kg	0.26	0.071	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	■
T20413-8	Acenaphthene	0.064 U	U	mg/kg	0.26	0.064	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	■
T20413-15	Zinc	119		mg/kg	2.4	0.48	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	
T20114-5	Xylene (total)	0.0057 U	U	mg/kg	0.023	0.0057	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	
T20465-7	Vinyl chloride	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment	

T20114-5	Vinyl Acetate	0.011 U	U	mg/kg	0.038	0.011	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20432-4	Vanadium	16.1		mg/kg	6	0.15	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-5	Trichlorofluoromethane	0.0015 U	U	mg/kg	0.0076	0.0015	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-5	Trichloroethylene	0.0019 U	U	mg/kg	0.0076	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-5	trans-1,3-Dichloropropene	0.0020 U	U	mg/kg	0.0076	0.002	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20465-5	trans-1,2-Dichloroethylene	0.0020 U	U	mg/kg	0.0076	0.002	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-17	Toluene	0.0019 U	U	mg/kg	0.0076	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-5	Thallium	0.60 U	U	mg/kg	2.4	0.6	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-10	Tetrachloroethylene	0.0020 U	U	mg/kg	0.0076	0.002	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-18	tert-Butylbenzene	0.0015 U	U	mg/kg	0.0076	0.0015	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-18	Styrene	0.0019 U	U	mg/kg	0.0076	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20432-1	Sodium	6320		mg/kg	600	32	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20465-3	Silver	0.097 U	U	mg/kg	1.2	0.097	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-2	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-19	Quinoline	0.26 U	U	mg/kg	0.26	0.26	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-16	Pyrene	0.13 U	U	mg/kg	0.26	0.13	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-15	Potassium	3390		mg/kg	600	38	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-4	p-Isopropyltoluene	0.0018 U	U	mg/kg	0.0076	0.0018	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-1	Phenol	0.11 U	U	mg/kg	0.26	0.11	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-12	Phenanthrene	0.098 U	U	mg/kg	0.26	0.098	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-10	Pentachlorophenol	0.069 U	U	mg/kg	1.3	0.069	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-2	p-Chlorotoluene	0.0017 U	U	mg/kg	0.0076	0.0017	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-7	o-Chlorotoluene	0.0018 U	U	mg/kg	0.0076	0.0018	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-4	n-Propylbenzene	0.0017 U	U	mg/kg	0.0076	0.0017	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-7	N-Nitrosodiphenylamine	0.11 U	U	mg/kg	0.26	0.11	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-11	N-Nitroso-di-n-propylamine	0.11 U	U	mg/kg	0.26	0.11	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-7	Nitrobenzene	0.073 U	U	mg/kg	0.26	0.073	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-8	Nickel	5.4		mg/kg	4.8	0.16	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-2	n-Butylbenzene	0.0015 U	U	mg/kg	0.0076	0.0015	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-2	n-Butyl Alcohol	0.076 U	U	mg/kg	0.076	0.076	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-2	Naphthalene	0.064 U	U	mg/kg	0.26	0.064	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-17	Methylene chloride	0.004	J	mg/kg	0.015	0.0037	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-19	Methylene bromide	0.0030 U	U	mg/kg	0.0076	0.003	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-7	Methyl ethyl ketone	0.010 U	U	mg/kg	0.076	0.01	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-3	Methyl chloride	0.0022 U	U	mg/kg	0.0076	0.0022	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-7	Methyl bromide	0.0023 U	U	mg/kg	0.0076	0.0023	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-9	Mercury	0.021	B	mg/kg	0.023	0.0009	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-12	Manganese	352		mg/kg	1.8	0.085	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-5	Magnesium	14100		mg/kg	600	1.4	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-12	Lead	11.9		mg/kg	1.2	0.48	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-11	Isopropylbenzene	0.0018 U	U	mg/kg	0.0076	0.0018	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-8	Isophorone	0.069 U	U	mg/kg	0.26	0.069	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20465-5	Iron	7580		mg/kg	12	2.7	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-9	Indeno(1,2,3-cd)pyrene	0.10 U	U	mg/kg	0.26	0.1	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-9	Indene	1.3 U	U	mg/kg	1.3	1.3	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-16	Hexane	0.0016 U	U	mg/kg	0.0076	0.0016	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-16	Hexachloroethane	0.077 U	U	mg/kg	0.26	0.077	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-7	Hexachlorocyclopentadiene	0.095 U	U	mg/kg	0.26	0.095	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-10	Hexachlorobutadiene	0.0018 U	U	mg/kg	0.0076	0.0018	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-2	Fluoranthene	0.12 U	U	mg/kg	0.26	0.12	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20432-2	Ethylbenzene	0.0019 U	U	mg/kg	0.0076	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-13	Ethyl Ether	0.0076 U	U	mg/kg	0.0076	0.0076	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-1	Diphenylamine	0.11 U	U	mg/kg	0.26	0.11	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-11	Di-n-octyl phthalate	0.24 U	U	mg/kg	0.26	0.24	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20465-3	Di-n-butyl phthalate	0.13 U	U	mg/kg	0.26	0.13	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-8	Dimethyl phthalate	0.065 U	U	mg/kg	0.26	0.065	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-9	Diethyl phthalate	0.073 U	U	mg/kg	0.26	0.073	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-12	Dichlorodifluoromethane	0.0016 U	U	mg/kg	0.0076	0.0016	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-17	Dibromochloromethane	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-12	Dibenzofuran	0.072 U	U	mg/kg	0.26	0.072	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-8	Dibenz(a,h)acridine	0.26 U	U	mg/kg	0.26	0.26	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-12	Cyclohexane	0.0017 U	U	mg/kg	0.0076	0.0017	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-8	Copper	7.7		mg/kg	3	0.16	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-11	Cobalt	2.8	B	mg/kg	6	0.22	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-12	cis-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.0076	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-3	cis-1,2-Dichloroethylene	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-3	Chrysene	0.086 U	U	mg/kg	0.26	0.086	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-13	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-11	Chromium	9.2		mg/kg	1.2	0.085	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-3	Chloroform	0.0019 U	U	mg/kg	0.0076	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-4	Chloroethane	0.0022 U	U	mg/kg	0.0076	0.0022	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-6	Chlorobenzene	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-3	Carbon tetrachloride	0.0017 U	U	mg/kg	0.0076	0.0017	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-4	Carbon disulfide	0.0068	J	mg/kg	0.015	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment

T20425-13	Carbazole	0.11 U	U	mg/kg	0.26	0.11	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-2	Calcium	32400		mg/kg	600	2.1	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-8	Cadmium	0.12 U	U	mg/kg	0.6	0.12	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-18	Butyl benzyl phthalate	0.13 U	U	mg/kg	0.26	0.13	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-13	Bromoform	0.0018 U	U	mg/kg	0.0076	0.0018	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-3	Bromodichloromethane	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-9	Bromochloromethane	0.0022 U	U	mg/kg	0.0076	0.0022	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20432-2	Bromobenzene	0.0019 U	U	mg/kg	0.0076	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-5	bis(2-Ethylhexyl)phthalate	0.13 U	U	mg/kg	0.26	0.13	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-5	bis(2-Chloroethyl)ether	0.056 U	U	mg/kg	0.26	0.056	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-6	bis(2-Chloroethoxy)methane	0.098 U	U	mg/kg	0.26	0.098	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-3	Beryllium	0.43	B	mg/kg	0.6	0.024	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-2	Benzyl Alcohol	0.093 U	U	mg/kg	0.26	0.093	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-12	Benzoic acid	0.066 U	U	mg/kg	1.3	0.066	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-6	Benzo(k)fluoranthene	0.12 U	U	mg/kg	0.26	0.12	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-17	Benzo(g,h,i)perylene	0.14 U	U	mg/kg	0.26	0.14	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-18	Benzo(b)fluoranthene	0.11 U	U	mg/kg	0.26	0.11	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-18	Benzo(a)pyrene	0.086 U	U	mg/kg	0.26	0.086	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-14	Benzo(a)anthracene	0.098 U	U	mg/kg	0.26	0.098	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-2	Benzenethiol	0.26 U	U	mg/kg	0.26	0.26	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-4	Benzene	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-17	Barium	211		mg/kg	24	0.073	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-9	Arsenic	3.3		mg/kg	1.2	0.24	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-4	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-5	Aluminum	11700		mg/kg	24	5.3	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-3	Acetone	0.0436	J	mg/kg	0.076	0.011	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-19	7,12-Dimethylbenz(a)anthracene	0.26 U	U	mg/kg	0.26	0.26	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-1	6-Methyl Chrysene	0.26 U	U	mg/kg	0.26	0.26	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-17	4-Nitrophenol	0.10 U	U	mg/kg	0.26	0.1	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-3	4-Nitroaniline	0.14 U	U	mg/kg	0.26	0.14	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-7	4-Methyl-2-pentanone	0.011 U	U	mg/kg	0.076	0.011	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-2	4-Chlorophenyl phenyl ether	0.080 U	U	mg/kg	0.26	0.08	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-19	4-Chloroaniline	0.074 U	U	mg/kg	0.26	0.074	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-5	4-Chloro-3-methyl phenol	0.060 U	U	mg/kg	0.26	0.06	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-16	4-Bromophenyl phenyl ether	0.10 U	U	mg/kg	0.26	0.1	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-11	4,6-Dinitro-o-cresol	0.17 U	U	mg/kg	0.52	0.17	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-12	3-Nitroaniline	0.098 U	U	mg/kg	0.26	0.098	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-5	3,3'-Dichlorobenzidine	0.11 U	U	mg/kg	0.52	0.11	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-10	3&4-Methylphenol	0.086 U	U	mg/kg	0.26	0.086	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-4	2-Nitroaniline	0.068 U	U	mg/kg	0.26	0.068	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-12	2-Methylphenol	0.057 U	U	mg/kg	0.26	0.057	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-4	2-Methylnaphthalene	0.070 U	U	mg/kg	0.26	0.07	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20465-3	2-Hexanone	0.010 U	U	mg/kg	0.076	0.01	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-4	2-Chlorophenol	0.081 U	U	mg/kg	0.26	0.081	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-4	2-Chloronaphthalene	0.073 U	U	mg/kg	0.26	0.073	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-4	2,6-Dinitrotoluene	0.068 U	U	mg/kg	0.26	0.068	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20432-1	2,4-Dinitrotoluene	0.11 U	U	mg/kg	0.26	0.11	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-3	2,4-Dinitrophenol	0.089 U	U	mg/kg	1.3	0.089	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-10	2,4-Dimethylphenol	0.083 U	U	mg/kg	0.26	0.083	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-4	2,4-Dichlorophenol	0.089 U	U	mg/kg	0.26	0.089	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-4	2,4,6-Trichlorophenol	0.070 U	U	mg/kg	0.26	0.07	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-17	2,4,5-Trichlorophenol	0.073 U	U	mg/kg	0.26	0.073	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-18	2,2-Dichloropropane	0.0017 U	U	mg/kg	0.0076	0.0017	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20432-2	1-Phenylethanol	0.26 U	U	mg/kg	0.26	0.26	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20432-2	1-Methylnaphthalene	0.062 U	U	mg/kg	0.26	0.062	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-13	1,4-Dioxane	0.036 U	U	mg/kg	0.38	0.036	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-4	1,4-Dichlorobenzene	0.073 U	U	mg/kg	0.26	0.073	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-5	1,3-Dichloropropane	0.0022 U	U	mg/kg	0.0076	0.0022	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-14	1,3-Dichlorobenzene	0.081 U	U	mg/kg	0.26	0.081	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-9	1,3,5-Trimethylbenzene	0.0017 U	U	mg/kg	0.0076	0.0017	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-5	1,3&1,4-Cyclohexanediol	0.26 U	U	mg/kg	0.26	0.26	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-3	1,2-Dichloropropane	0.0022 U	U	mg/kg	0.0076	0.0022	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-11	1,2-Dichloroethane	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-2	1,2-Dichlorobenzene	0.089 U	U	mg/kg	0.26	0.089	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-13	1,2-Dibromoethane	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-9	1,2-Dibromo-3-chloropropane	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-16	1,2-Cyclohexanediol	0.26 U	U	mg/kg	0.26	0.26	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20491-4	1,2,4-Trimethylbenzene	0.0017 U	U	mg/kg	0.0076	0.0017	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-5	1,2,4-Trichlorobenzene	0.069 U	U	mg/kg	0.26	0.069	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20413-12	1,2,4-Trichlorobenzene	0.0015 U	U	mg/kg	0.0076	0.0015	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-6	1,2,3-Trichloropropane	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-2	1,2,3-Trichlorobenzene	0.0018 U	U	mg/kg	0.0076	0.0018	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-6	1,1-Dichloropropene	0.0018 U	U	mg/kg	0.0076	0.0018	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-2	1,1-Dichloroethylene	0.0019 U	U	mg/kg	0.0076	0.0019	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment

T20425-15	1,1-Dichloroethane	0.0020 U	U	mg/kg	0.0076	0.002	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20425-15	1,1,2-Trichloroethane	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20114-2	1,1,2,2-Tetrachloroethane	0.0022 U	U	mg/kg	0.0076	0.0022	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20073-6	1,1,1-Trichloroethane	0.0018 U	U	mg/kg	0.0076	0.0018	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20465-5	1,1,1,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0076	0.0021	1	FR-168	G-36SD	AOC-3	13-Dec-07	8:00	Sediment
T20465-3	Hexachlorobutadiene	0.11 U	U	mg/kg	0.37	0.11	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20432-1	Hexachlorobenzene	0.12 U	U	mg/kg	0.37	0.12	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-15	Fluorene	0.11 U	U	mg/kg	0.37	0.11	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-16	Dibenzo(a,h)anthracene	0.13 U	U	mg/kg	0.37	0.13	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20491-2	Benzo(a)anthracene	0.14 U	U	mg/kg	0.37	0.14	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-2	Anthracene	0.12 U	U	mg/kg	0.37	0.12	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-15	Acenaphthylene	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-13	Acenaphthene	0.090 U	U	mg/kg	0.37	0.09	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-3	2-Methylnaphthalene	0.099 U	U	mg/kg	0.37	0.099	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-7	Zinc	187		mg/kg	4.5	0.9	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-7	Xylene (total)	0.0085 U	U	mg/kg	0.034	0.0085	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-2	Vinyl chloride	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-7	Vinyl Acetate	0.017 U	U	mg/kg	0.056	0.017	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-2	Vanadium	16.8		mg/kg	11	0.27	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-7	Trichlorofluoromethane	0.0022 U	U	mg/kg	0.011	0.0022	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-7	Trichloroethylene	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-7	trans-1,3-Dichloropropene	0.0030 U	U	mg/kg	0.011	0.003	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-7	trans-1,2-Dichloroethylene	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-8	Toluene	0.0376		mg/kg	0.011	0.0028	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-5	Thallium	1.1 U	U	mg/kg	4.5	1.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-6	Tetrachloroethylene	0.0030 U	U	mg/kg	0.011	0.003	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-7	tert-Butylbenzene	0.0023 U	U	mg/kg	0.011	0.0023	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-7	Styrene	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-7	Sodium	3930		mg/kg	1100	60	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-8	Silver	0.18 U	U	mg/kg	2.3	0.18	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-19	Selenium	0.54 U	U	mg/kg	2.3	0.54	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-5	Quinoline	0.37 U	U	mg/kg	0.37	0.37	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-7	Pyrene	0.18 U	U	mg/kg	0.37	0.18	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-5	Potassium	2560		mg/kg	1100	70	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-17	p-Isopropyltoluene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-4	Phenol	0.15 U	U	mg/kg	0.37	0.15	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-8	Phenanthrene	0.14 U	U	mg/kg	0.37	0.14	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-1	Pentachlorophenol	0.098 U	U	mg/kg	1.9	0.098	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-3	p-Chlorotoluene	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-1	o-Chlorotoluene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-13	n-Propylbenzene	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20491-9	N-Nitrosodiphenylamine	0.16 U	U	mg/kg	0.37	0.16	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20491-9	N-Nitroso-di-n-propylamine	0.15 U	U	mg/kg	0.37	0.15	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-13	Nitrobenzene	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-13	Nickel	4.9	B	mg/kg	9	0.29	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-13	n-Butylbenzene	0.0022 U	U	mg/kg	0.011	0.0022	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-3	n-Butyl Alcohol	0.11 U	U	mg/kg	0.11	0.11	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-1	Naphthalene	0.090 U	U	mg/kg	0.37	0.09	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-16	Methylene chloride	0.0064	J	mg/kg	0.022	0.0055	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-10	Methylene bromide	0.0045 U	U	mg/kg	0.011	0.0045	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-15	Methyl ethyl ketone	0.026	J	mg/kg	0.11	0.015	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-13	Methyl chloride	0.0033 U	U	mg/kg	0.011	0.0033	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-10	Methyl bromide	0.0034 U	U	mg/kg	0.011	0.0034	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-8	Mercury	0.015	B	mg/kg	0.035	0.0014	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-13	Manganese	270		mg/kg	3.4	0.16	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-6	Magnesium	14600		mg/kg	1100	2.6	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-1	Lead	12.4		mg/kg	2.3	0.9	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-3	Isopropylbenzene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-3	Isophorone	0.097 U	U	mg/kg	0.37	0.097	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-13	Iron	6910		mg/kg	23	5	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Indeno(1,2,3-cd)pyrene	0.14 U	U	mg/kg	0.37	0.14	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Indene	1.9 U	U	mg/kg	1.9	1.9	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-6	Hexane	0.0024 U	U	mg/kg	0.011	0.0024	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-2	Hexachloroethane	0.11 U	U	mg/kg	0.37	0.11	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-13	Hexachlorocyclopentadiene	0.13 U	U	mg/kg	0.37	0.13	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-7	Hexachlorobutadiene	0.0026 U	U	mg/kg	0.011	0.0026	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-17	Fluoranthene	0.17 U	U	mg/kg	0.37	0.17	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-3	Ethylbenzene	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-3	Ethyl Ether	0.011 U	U	mg/kg	0.011	0.011	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-5	Diphenylamine	0.16 U	U	mg/kg	0.37	0.16	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Di-n-octyl phthalate	0.34 U	U	mg/kg	0.37	0.34	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Di-n-butyl phthalate	0.18 U	U	mg/kg	0.37	0.18	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Dimethyl phthalate	0.092 U	U	mg/kg	0.37	0.092	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Diethyl phthalate	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment

T20491-7	Dichlorodifluoromethane	0.0024 U	U	mg/kg	0.011	0.0024	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-5	Dibromochloromethane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20491-7	Dibenzofuran	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20491-9	Dibenz(a,h)acridine	0.37 U	U	mg/kg	0.37	0.37	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-6	Cyclohexane	0.0026 U	U	mg/kg	0.011	0.0026	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-8	Copper	8		mg/kg	5.6	0.29	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-8	Cobalt	2.5	B	mg/kg	11	0.41	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-1	cis-1,3-Dichloropropene	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-5	cis-1,2-Dichloroethylene	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-5	Chrysene	0.12 U	U	mg/kg	0.37	0.12	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20491-2	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-3	Chromium	9.4		mg/kg	2.3	0.16	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-6	Chloroform	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Chloroethane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-9	Chlorobenzene	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-19	Carbon tetrachloride	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-9	Carbon disulfide	0.0112	J	mg/kg	0.022	0.0028	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-8	Carbazole	0.16 U	U	mg/kg	0.37	0.16	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-3	Calcium	30500		mg/kg	1100	3.9	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-18	Cadmium	0.23 U	U	mg/kg	1.1	0.23	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-6	Butyl benzyl phthalate	0.18 U	U	mg/kg	0.37	0.18	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-7	Bromoform	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Bromodichloromethane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-5	Bromochloromethane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-9	Bromobenzene	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-16	bis(2-Ethylhexyl)phthalate	0.19 U	U	mg/kg	0.37	0.19	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-3	bis(2-Chloroethyl)ether	0.080 U	U	mg/kg	0.37	0.08	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20432-1	bis(2-Chloroethoxy)methane	0.14 U	U	mg/kg	0.37	0.14	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20491-4	Beryllium	0.4	B	mg/kg	1.1	0.045	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-6	Benzyl Alcohol	0.13 U	U	mg/kg	0.37	0.13	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-1	Benzoic acid	0.093 U	U	mg/kg	1.9	0.093	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-3	Benzo(k)fluoranthene	0.17 U	U	mg/kg	0.37	0.17	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20491-5	Benzo(g,h,i)perylene	0.21 U	U	mg/kg	0.37	0.21	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-2	Benzo(b)fluoranthene	0.16 U	U	mg/kg	0.37	0.16	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-15	Benzo(a)pyrene	0.12 U	U	mg/kg	0.37	0.12	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-3	Benzenethiol	0.37 U	U	mg/kg	0.37	0.37	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-12	Benzene	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-11	Barium	277		mg/kg	45	0.14	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-5	Arsenic	4.7		mg/kg	2.3	0.45	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-17	Antimony	0.61 U	U	mg/kg	2.3	0.61	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-17	Aluminum	10300		mg/kg	45	9.9	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-12	Acetone	0.174		mg/kg	0.11	0.016	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-12	7,12-Dimethylbenz(a)anthracene	0.37 U	U	mg/kg	0.37	0.37	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-5	6-Methyl Chrysene	0.37 U	U	mg/kg	0.37	0.37	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-12	4-Nitrophenol	0.15 U	U	mg/kg	0.37	0.15	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-12	4-Nitroaniline	0.20 U	U	mg/kg	0.37	0.2	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-13	4-Methyl-2-pentanone	0.016 U	U	mg/kg	0.11	0.016	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-12	4-Chlorophenyl phenyl ether	0.11 U	U	mg/kg	0.37	0.11	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-12	4-Chloroaniline	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-13	4-Chloro-3-methyl phenol	0.085 U	U	mg/kg	0.37	0.085	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-12	4-Bromophenyl phenyl ether	0.14 U	U	mg/kg	0.37	0.14	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-13	4,6-Dinitro-o-cresol	0.24 U	U	mg/kg	0.74	0.24	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-11	3-Nitroaniline	0.14 U	U	mg/kg	0.37	0.14	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-5	3,3'-Dichlorobenzidine	0.15 U	U	mg/kg	0.74	0.15	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-15	3&4-Methylphenol	0.12 U	U	mg/kg	0.37	0.12	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-3	2-Nitroaniline	0.097 U	U	mg/kg	0.37	0.097	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-3	2-Methylphenol	0.081 U	U	mg/kg	0.37	0.081	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-10	2-Hexanone	0.015 U	U	mg/kg	0.11	0.015	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-8	2-Chlorophenol	0.11 U	U	mg/kg	0.37	0.11	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-8	2-Chloronaphthalene	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-7	2,6-Dinitrotoluene	0.096 U	U	mg/kg	0.37	0.096	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-2	2,4-Dinitrotoluene	0.16 U	U	mg/kg	0.37	0.16	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-4	2,4-Dinitrophenol	0.13 U	U	mg/kg	1.9	0.13	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20432-4	2,4-Dimethylphenol	0.12 U	U	mg/kg	0.37	0.12	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-6	2,4-Dichlorophenol	0.13 U	U	mg/kg	0.37	0.13	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20465-5	2,4,6-Trichlorophenol	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-16	2,4,5-Trichlorophenol	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-14	2,2-Dichloropropane	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-17	1-Phenylethanol	0.37 U	U	mg/kg	0.37	0.37	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-19	1-Methylnaphthalene	0.088 U	U	mg/kg	0.37	0.088	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-19	1,4-Dioxane	0.054 U	U	mg/kg	0.56	0.054	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-1	1,4-Dichlorobenzene	0.10 U	U	mg/kg	0.37	0.1	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-5	1,3-Dichloropropane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-1	1,3-Dichlorobenzene	0.12 U	U	mg/kg	0.37	0.12	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment

T20413-11	1,3,5-Trimethylbenzene	0.0024 U	U	mg/kg	0.011	0.0024	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-11	1,3&1,4-Cyclohexanediol	0.37 U	U	mg/kg	0.37	0.37	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-11	1,2-Dichloropropane	0.0033 U	U	mg/kg	0.011	0.0033	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-19	1,2-Dichloroethane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-4	1,2-Dichlorobenzene	0.13 U	U	mg/kg	0.37	0.13	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-19	1,2-Dibromoethane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-8	1,2-Dibromo-3-chloropropane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20413-13	1,2-Cyclohexanediol	0.37 U	U	mg/kg	0.37	0.37	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20073-6	1,2,4-Trimethylbenzene	0.0025 U	U	mg/kg	0.011	0.0025	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-15	1,2,4-Trichlorobenzene	0.097 U	U	mg/kg	0.37	0.097	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-8	1,2,4-Trichlorobenzene	0.0023 U	U	mg/kg	0.011	0.0023	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,2,3-Trichloropropane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,2,3-Trichlorobenzene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,1-Dichloropropene	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,1-Dichloroethylene	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,1-Dichloroethane	0.0029 U	U	mg/kg	0.011	0.0029	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,1,2-Trichloroethane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,1,2,2-Tetrachloroethane	0.0032 U	U	mg/kg	0.011	0.0032	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,1,1-Trichloroethane	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20114-4	1,1,1,2-Tetrachloroethane	0.0031 U	U	mg/kg	0.011	0.0031	1	FR-170	G-37SD	AOC-3	13-Dec-07	9:15	Sediment
T20425-16	Hexachlorobutadiene	0.068 U	U	mg/kg	0.22	0.068	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-5	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-13	Fluorene	0.068 U	U	mg/kg	0.22	0.068	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-5	Dibenzo(a,h)anthracene	0.078 U	U	mg/kg	0.22	0.078	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-12	Anthracene	0.073 U	U	mg/kg	0.22	0.073	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-12	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-12	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-10	Zinc	122		mg/kg	2.2	0.44	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-4	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-7	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-8	Vinyl Acetate	0.0097 U	U	mg/kg	0.032	0.0097	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-5	Vanadium	8.3		mg/kg	5.5	0.13	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-1	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-13	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-3	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-2	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-3	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-10	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-10	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-10	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20465-3	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-12	Sodium	2070		mg/kg	550	29	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20465-5	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-4	Selenium	0.34	B	mg/kg	1.1	0.26	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-14	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-8	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-11	Potassium	1450		mg/kg	550	34	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-2	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-11	Phenol	0.090 U	U	mg/kg	0.22	0.09	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-7	Phenanthrene	0.083 U	U	mg/kg	0.22	0.083	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-7	Pentachlorophenol	0.059 U	U	mg/kg	1.1	0.059	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-2	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-12	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-7	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-6	N-Nitrosodiphenylamine	0.098 U	U	mg/kg	0.22	0.098	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-8	N-Nitroso-di-n-propylamine	0.090 U	U	mg/kg	0.22	0.09	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20465-7	Nitrobenzene	0.063 U	U	mg/kg	0.22	0.063	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-7	Nickel	2.7	B	mg/kg	4.4	0.14	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-13	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-5	n-Butyl Alcohol	0.064 U	U	mg/kg	0.064	0.064	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20465-7	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-11	Methylene chloride	0.0042	J	mg/kg	0.013	0.0031	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-4	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20465-3	Methyl ethyl ketone	0.01	J	mg/kg	0.064	0.0086	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-1	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-4	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-12	Mercury	0.0085	B	mg/kg	0.02	0.0008	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-15	Manganese	177		mg/kg	1.6	0.076	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-11	Magnesium	9790		mg/kg	550	1.3	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-8	Lead	10.6		mg/kg	1.1	0.44	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20465-5	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-12	Isophorone	0.059 U	U	mg/kg	0.22	0.059	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-9	Iron	3830		mg/kg	11	2.4	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-8	Indeno(1,2,3-cd)pyrene	0.087 U	U	mg/kg	0.22	0.087	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment

T20465-7	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-16	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-6	Hexachloroethane	0.066 U	U	mg/kg	0.22	0.066	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-6	Hexachlorocyclopentadiene	0.081 U	U	mg/kg	0.22	0.081	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-12	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-10	Fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-2	Ethylbenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-2	Ethyl Ether	0.0064 U	U	mg/kg	0.0064	0.0064	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-7	Diphenylamine	0.098 U	U	mg/kg	0.22	0.098	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-12	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-4	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-8	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-12	Diethyl phthalate	0.062 U	U	mg/kg	0.22	0.062	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20432-4	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-1	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20432-4	Dibenzofuran	0.062 U	U	mg/kg	0.22	0.062	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-10	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-9	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-1	Copper	4.2		mg/kg	2.7	0.14	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-13	Cobalt	1.4	B	mg/kg	5.5	0.2	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-9	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-9	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-2	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-13	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.5	1.2	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-10	Chromium	5.7		mg/kg	1.1	0.076	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-7	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-9	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-7	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-9	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-7	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-2	Carbazole	0.096 U	U	mg/kg	0.22	0.096	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-19	Calcium	20100		mg/kg	550	1.9	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-12	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20432-1	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-9	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-2	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20432-1	Bromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-9	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-17	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-10	bis(2-Chloroethyl)ether	0.048 U	U	mg/kg	0.22	0.048	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-13	bis(2-Chloroethoxy)methane	0.084 U	U	mg/kg	0.22	0.084	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-5	Beryllium	0.21	B	mg/kg	0.55	0.022	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-2	Benzyl Alcohol	0.079 U	U	mg/kg	0.22	0.079	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-3	Benzoic acid	0.056 U	U	mg/kg	1.1	0.056	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-16	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-7	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-7	Benzo(b)fluoranthene	0.094 U	U	mg/kg	0.22	0.094	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20465-3	Benzo(a)pyrene	0.073 U	U	mg/kg	0.22	0.073	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-4	Benzo(a)anthracene	0.083 U	U	mg/kg	0.22	0.083	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20432-2	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-2	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-4	Barium	404		mg/kg	22	0.066	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-4	Arsenic	2.4		mg/kg	1.1	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-15	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-11	Aluminum	5620		mg/kg	22	4.8	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-6	Acetone	0.0562	J	mg/kg	0.064	0.0092	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-15	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-1	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-15	4-Nitrophenol	0.088 U	U	mg/kg	0.22	0.088	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-15	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-16	4-Methyl-2-pentanone	0.0090 U	U	mg/kg	0.064	0.009	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-9	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-2	4-Chloroaniline	0.063 U	U	mg/kg	0.22	0.063	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-5	4-Chloro-3-methyl phenol	0.051 U	U	mg/kg	0.22	0.051	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-5	4-Bromophenyl phenyl ether	0.085 U	U	mg/kg	0.22	0.085	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-3	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.45	0.14	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-9	3-Nitroaniline	0.084 U	U	mg/kg	0.22	0.084	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-9	3,3'-Dichlorobenzidine	0.091 U	U	mg/kg	0.45	0.091	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-14	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-10	2-Nitroaniline	0.058 U	U	mg/kg	0.22	0.058	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-16	2-Methylphenol	0.049 U	U	mg/kg	0.22	0.049	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-2	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-6	2-Hexanone	0.0088 U	U	mg/kg	0.064	0.0088	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-15	2-Chlorophenol	0.069 U	U	mg/kg	0.22	0.069	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment

T20114-2	2-Chloronaphthalene	0.062 U	U	mg/kg	0.22	0.062	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-15	2,6-Dinitrotoluene	0.058 U	U	mg/kg	0.22	0.058	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-2	2,4-Dinitrotoluene	0.098 U	U	mg/kg	0.22	0.098	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-10	2,4-Dinitrophenol	0.075 U	U	mg/kg	1.1	0.075	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-2	2,4-Dimethylphenol	0.071 U	U	mg/kg	0.22	0.071	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-6	2,4-Dichlorophenol	0.075 U	U	mg/kg	0.22	0.075	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-5	2,4,6-Trichlorophenol	0.060 U	U	mg/kg	0.22	0.06	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-16	2,4,5-Trichlorophenol	0.063 U	U	mg/kg	0.22	0.063	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-17	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-4	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-18	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-2	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-13	1,4-Dichlorobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20432-2	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-4	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-16	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20073-12	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-1	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-2	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20432-2	1,2-Dichlorobenzene	0.076 U	U	mg/kg	0.22	0.076	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-2	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-13	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-6	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-4	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-7	1,2,4-Trichlorobenzene	0.059 U	U	mg/kg	0.22	0.059	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-1	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-5	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-1	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-2	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-5	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-7	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-2	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20413-1	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20491-2	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20114-8	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-171	G-38SD	AOC-3	13-Dec-07	10:30	Sediment
T20425-15	Hexachlorobutadiene	0.082 U	U	mg/kg	0.27	0.082	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-15	Hexachlorobenzene	0.089 U	U	mg/kg	0.27	0.089	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-13	Fluorene	0.082 U	U	mg/kg	0.27	0.082	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-17	Dibenzo(a,h)anthracene	0.094 U	U	mg/kg	0.27	0.094	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-7	Anthracene	0.088 U	U	mg/kg	0.27	0.088	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-8	Acenaphthylene	0.073 U	U	mg/kg	0.27	0.073	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-1	Acenaphthene	0.065 U	U	mg/kg	0.27	0.065	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-8	2-Methylnaphthalene	0.072 U	U	mg/kg	0.27	0.072	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-16	Zinc	64.1		mg/kg	2.7	0.53	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-7	Xylene (total)	0.0063 U	U	mg/kg	0.025	0.0063	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-12	Vinyl chloride	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-5	Vinyl Acetate	0.013 U	U	mg/kg	0.042	0.013	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-10	Vanadium	13.6		mg/kg	6.7	0.16	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-7	Trichlorofluoromethane	0.0017 U	U	mg/kg	0.0083	0.0017	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-5	Trichloroethylene	0.0021 U	U	mg/kg	0.0083	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-7	trans-1,3-Dichloropropene	0.0022 U	U	mg/kg	0.0083	0.0022	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-12	trans-1,2-Dichloroethylene	0.0022 U	U	mg/kg	0.0083	0.0022	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-4	Toluene	0.0021 U	U	mg/kg	0.0083	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-7	Thallium	0.67 U	U	mg/kg	2.7	0.67	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-18	Tetrachloroethylene	0.0022 U	U	mg/kg	0.0083	0.0022	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-1	tert-Butylbenzene	0.0017 U	U	mg/kg	0.0083	0.0017	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-6	Styrene	0.0021 U	U	mg/kg	0.0083	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-4	Sodium	4070		mg/kg	670	36	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-8	Silver	0.11 U	U	mg/kg	1.3	0.11	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20432-2	Selenium	0.32 U	U	mg/kg	1.3	0.32	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-16	Quinoline	0.27 U	U	mg/kg	0.27	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-17	Pyrene	0.13 U	U	mg/kg	0.27	0.13	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-17	Potassium	2700		mg/kg	670	42	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-7	p-Isopropyltoluene	0.0020 U	U	mg/kg	0.0083	0.002	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-13	Phenol	0.11 U	U	mg/kg	0.27	0.11	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-3	Phenanthrene	0.10 U	U	mg/kg	0.27	0.1	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-1	Pentachlorophenol	0.071 U	U	mg/kg	1.4	0.071	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-9	p-Chlorotoluene	0.0019 U	U	mg/kg	0.0083	0.0019	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-9	o-Chlorotoluene	0.0020 U	U	mg/kg	0.0083	0.002	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-13	n-Propylbenzene	0.0018 U	U	mg/kg	0.0083	0.0018	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-13	N-Nitrosodiphenylamine	0.12 U	U	mg/kg	0.27	0.12	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-7	N-Nitroso-di-n-propylamine	0.11 U	U	mg/kg	0.27	0.11	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-8	Nitrobenzene	0.076 U	U	mg/kg	0.27	0.076	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20114-2	Nickel	4.4	B	mg/kg	5.3	0.17	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment

T20491-7	n-Butylbenzene	0.0016 U	U	mg/kg	0.0083	0.0016	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-9	n-Butyl Alcohol	0.083 U	U	mg/kg	0.083	0.083	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-7	Naphthalene	0.065 U	U	mg/kg	0.27	0.065	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-2	Methylene chloride	0.0043	J	mg/kg	0.017	0.0041	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-7	Methylene bromide	0.0033 U	U	mg/kg	0.0083	0.0033	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-4	Methyl ethyl ketone	0.011 U	U	mg/kg	0.083	0.011	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-4	Methyl chloride	0.0024 U	U	mg/kg	0.0083	0.0024	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-4	Methyl bromide	0.0025 U	U	mg/kg	0.0083	0.0025	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-4	Mercury	0.015	B	mg/kg	0.024	0.001	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20114-2	Manganese	210		mg/kg	2	0.093	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-2	Magnesium	8320		mg/kg	670	1.5	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-2	Lead	9.5		mg/kg	1.3	0.53	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-3	Isopropylbenzene	0.0020 U	U	mg/kg	0.0083	0.002	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-7	Isophorone	0.071 U	U	mg/kg	0.27	0.071	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-2	Iron	6960		mg/kg	13	3	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-3	Indeno(1,2,3-cd)pyrene	0.11 U	U	mg/kg	0.27	0.11	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-8	Indene	1.4 U	U	mg/kg	1.4	1.4	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-2	Hexane	0.0018 U	U	mg/kg	0.0083	0.0018	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-4	Hexachloroethane	0.080 U	U	mg/kg	0.27	0.08	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-4	Hexachlorocyclopentadiene	0.098 U	U	mg/kg	0.27	0.098	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-4	Hexachlorobutadiene	0.0019 U	U	mg/kg	0.0083	0.0019	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-16	Fluoranthene	0.12 U	U	mg/kg	0.27	0.12	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-1	Ethylbenzene	0.0021 U	U	mg/kg	0.0083	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-3	Ethyl Ether	0.0083 U	U	mg/kg	0.0083	0.0083	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-18	Diphenylamine	0.12 U	U	mg/kg	0.27	0.12	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-3	Di-n-octyl phthalate	0.25 U	U	mg/kg	0.27	0.25	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-8	Di-n-butyl phthalate	0.13 U	U	mg/kg	0.27	0.13	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-3	Dimethyl phthalate	0.067 U	U	mg/kg	0.27	0.067	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-3	Diethyl phthalate	0.075 U	U	mg/kg	0.27	0.075	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-15	Dichlorodifluoromethane	0.0018 U	U	mg/kg	0.0083	0.0018	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20114-2	Dibromochloromethane	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-6	Dibenzofuran	0.075 U	U	mg/kg	0.27	0.075	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-6	Dibenz(a,h)acridine	0.27 U	U	mg/kg	0.27	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-5	Cyclohexane	0.0019 U	U	mg/kg	0.0083	0.0019	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20114-4	Copper	4.6		mg/kg	3.3	0.17	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20114-4	Cobalt	2.9	B	mg/kg	6.7	0.24	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-13	cis-1,3-Dichloropropene	0.0021 U	U	mg/kg	0.0083	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-1	cis-1,2-Dichloroethylene	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-4	Chrysene	0.089 U	U	mg/kg	0.27	0.089	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20465-3	Chromium, Hexavalent (a)	1.8	B	mg/kg	2.5	1.3	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-10	Chromium	7.6		mg/kg	1.3	0.093	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-18	Chloroform	0.0021 U	U	mg/kg	0.0083	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-10	Chloroethane	0.0024 U	U	mg/kg	0.0083	0.0024	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-13	Chlorobenzene	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-13	Carbon tetrachloride	0.0018 U	U	mg/kg	0.0083	0.0018	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-6	Carbon disulfide	0.0042	J	mg/kg	0.017	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-4	Carbazole	0.12 U	U	mg/kg	0.27	0.12	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-12	Calcium	30400		mg/kg	670	2.3	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-10	Cadmium	0.13 U	U	mg/kg	0.67	0.13	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-5	Butyl benzyl phthalate	0.13 U	U	mg/kg	0.27	0.13	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20432-2	Bromoform	0.0020 U	U	mg/kg	0.0083	0.002	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20432-2	Bromodichloromethane	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-1	Bromochloromethane	0.0024 U	U	mg/kg	0.0083	0.0024	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-7	Bromobenzene	0.0021 U	U	mg/kg	0.0083	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-6	bis(2-Ethylhexyl)phthalate	0.13 U	U	mg/kg	0.27	0.13	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-15	bis(2-Chloroethyl)ether	0.058 U	U	mg/kg	0.27	0.058	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-15	bis(2-Chloroethoxy)methane	0.10 U	U	mg/kg	0.27	0.1	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-10	Beryllium	0.42	B	mg/kg	0.67	0.027	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20114-5	Benzyl Alcohol	0.096 U	U	mg/kg	0.27	0.096	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-10	Benzoic acid	0.068 U	U	mg/kg	1.4	0.068	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20114-2	Benzo(k)fluoranthene	0.12 U	U	mg/kg	0.27	0.12	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20491-4	Benzo(g,h,i)perylene	0.15 U	U	mg/kg	0.27	0.15	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-4	Benzo(b)fluoranthene	0.11 U	U	mg/kg	0.27	0.11	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-9	Benzo(a)pyrene	0.088 U	U	mg/kg	0.27	0.088	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-7	Benzo(a)anthracene	0.10 U	U	mg/kg	0.27	0.1	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-9	Benzenethiol	0.27 U	U	mg/kg	0.27	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-16	Benzene	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-17	Barium	343		mg/kg	27	0.08	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-15	Arsenic	2.6		mg/kg	1.3	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20432-2	Antimony	0.36 U	U	mg/kg	1.3	0.36	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20432-2	Aluminum	10400		mg/kg	27	5.8	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20413-11	Acetone	0.0659	J	mg/kg	0.083	0.012	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20425-16	7,12-Dimethylbenz(a)anthracene	0.27 U	U	mg/kg	0.27	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment
T20073-4	6-Methyl Chrysene	0.27 U	U	mg/kg	0.27	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment

T20425-16	4-Nitrophenol	0.11 U	U	mg/kg	0.27	0.11	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-16	4-Nitroaniline	0.15 U	U	mg/kg	0.27	0.15	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-4	4-Methyl-2-pentanone	0.012 U	U	mg/kg	0.083	0.012	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-10	4-Chlorophenyl phenyl ether	0.083 U	U	mg/kg	0.27	0.083	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-16	4-Chloroaniline	0.076 U	U	mg/kg	0.27	0.076	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-15	4-Chloro-3-methyl phenol	0.062 U	U	mg/kg	0.27	0.062	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-1	4-Bromophenyl phenyl ether	0.10 U	U	mg/kg	0.27	0.1	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-4	4,6-Dinitro-o-cresol	0.17 U	U	mg/kg	0.54	0.17	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-16	3-Nitroaniline	0.10 U	U	mg/kg	0.27	0.1	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-5	3,3'-Dichlorobenzidine	0.11 U	U	mg/kg	0.54	0.11	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-4	3&4-Methylphenol	0.089 U	U	mg/kg	0.27	0.089	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20114-2	2-Nitroaniline	0.070 U	U	mg/kg	0.27	0.07	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-15	2-Methylphenol	0.059 U	U	mg/kg	0.27	0.059	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-12	2-Hexanone	0.011 U	U	mg/kg	0.083	0.011	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-12	2-Chlorophenol	0.083 U	U	mg/kg	0.27	0.083	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-12	2-Chloronaphthalene	0.075 U	U	mg/kg	0.27	0.075	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-12	2,6-Dinitrotoluene	0.070 U	U	mg/kg	0.27	0.07	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-12	2,4-Dinitrotoluene	0.12 U	U	mg/kg	0.27	0.12	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-1	2,4-Dinitrophenol	0.091 U	U	mg/kg	1.4	0.091	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-12	2,4-Dimethylphenol	0.086 U	U	mg/kg	0.27	0.086	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-12	2,4-Dichlorophenol	0.091 U	U	mg/kg	0.27	0.091	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-1	2,4,6-Trichlorophenol	0.073 U	U	mg/kg	0.27	0.073	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-10	2,4,5-Trichlorophenol	0.076 U	U	mg/kg	0.27	0.076	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-8	2,2-Dichloropropane	0.0018 U	U	mg/kg	0.0083	0.0018	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-14	1-Phenylethanol	0.27 U	U	mg/kg	0.27	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-2	1-Methylnaphthalene	0.064 U	U	mg/kg	0.27	0.064	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-9	1,4-Dioxane	0.040 U	U	mg/kg	0.42	0.04	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-19	1,4-Dichlorobenzene	0.075 U	U	mg/kg	0.27	0.075	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-4	1,3-Dichloropropane	0.0024 U	U	mg/kg	0.0083	0.0024	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-3	1,3-Dichlorobenzene	0.084 U	U	mg/kg	0.27	0.084	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20114-8	1,3,5-Trimethylbenzene	0.0018 U	U	mg/kg	0.0083	0.0018	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-4	1,3&1,4-Cyclohexanediol	0.27 U	U	mg/kg	0.27	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-4	1,2-Dichloropropane	0.0024 U	U	mg/kg	0.0083	0.0024	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-9	1,2-Dichloroethane	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-7	1,2-Dichlorobenzene	0.092 U	U	mg/kg	0.27	0.092	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-9	1,2-Dibromoethane	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-3	1,2-Dibromo-3-chloropropane	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-9	1,2-Cyclohexanediol	0.27 U	U	mg/kg	0.27	0.27	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-10	1,2,4-Trimethylbenzene	0.0018 U	U	mg/kg	0.0083	0.0018	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20465-5	1,2,4-Trichlorobenzene	0.071 U	U	mg/kg	0.27	0.071	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-7	1,2,4-Trichlorobenzene	0.0017 U	U	mg/kg	0.0083	0.0017	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20114-7	1,2,3-Trichloropropane	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20114-7	1,2,3-Trichlorobenzene	0.0020 U	U	mg/kg	0.0083	0.002	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-2	1,1-Dichloropropene	0.0020 U	U	mg/kg	0.0083	0.002	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-2	1,1-Dichloroethylene	0.0021 U	U	mg/kg	0.0083	0.0021	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20413-2	1,1-Dichloroethane	0.0022 U	U	mg/kg	0.0083	0.0022	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-2	1,1,2-Trichloroethane	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20425-2	1,1,2,2-Tetrachloroethane	0.0024 U	U	mg/kg	0.0083	0.0024	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20114-7	1,1,1-Trichloroethane	0.0020 U	U	mg/kg	0.0083	0.002	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20432-1	1,1,1,2-Tetrachloroethane	0.0023 U	U	mg/kg	0.0083	0.0023	1	FR-173	G-47SD	AOC-3	13-Dec-07	11:45	Sediment	
T20073-2	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	■
T20413-15	Hexachlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-19	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	■
T20073-10	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	■
T20425-15	Anthracene	0.067 U	U	mg/kg	0.2	0.067	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	■
T20425-15	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	■
T20413-2	Acenaphthene	0.050 U	U	mg/kg	0.2	0.05	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	■
T20413-7	Zinc	96.5		mg/kg	2.4	0.49	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-15	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-7	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-6	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20491-2	Vanadium	6.2		mg/kg	6.1	0.15	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-6	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-16	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-14	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-15	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-16	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-14	Thallium	0.61 U	U	mg/kg	2.4	0.61	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-2	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-15	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-13	Sodium	109	B	mg/kg	610	33	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-8	Silver	0.097 U	U	mg/kg	1.2	0.097	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-17	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	

T20073-1	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20432-2	Pyrene	0.10 U	U	mg/kg	0.2	0.1	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-2	Potassium	794		mg/kg	610	38	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-13	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-13	Phenol	0.082 U	U	mg/kg	0.2	0.082	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-13	Phenanthrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-13	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-1	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-17	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-19	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-1	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.2	0.09	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-15	N-Nitroso-di-n-propylamine	0.082 U	U	mg/kg	0.2	0.082	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-1	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-12	Nickel	2.1	B	mg/kg	4.9	0.16	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-7	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-1	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-17	Naphthalene	0.050 U	U	mg/kg	0.2	0.05	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-2	Methylene chloride	0.0033	J	mg/kg	0.012	0.0029	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-1	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20114-4	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-10	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-3	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-12	Mercury	0.019		mg/kg	0.018	0.0007	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20465-5	Manganese	49.4		mg/kg	1.8	0.085	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-12	Magnesium	1110		mg/kg	610	1.4	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-12	Lead	4.7		mg/kg	1.2	0.49	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-4	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-11	Isophorone	0.054 U	U	mg/kg	0.2	0.054	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-12	Iron	3370		mg/kg	12	2.7	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-3	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-3	Indene	1.0 U	U	mg/kg	1	1	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20491-2	Hexane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20114-10	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-8	Hexachlorocyclopentadiene	0.074 U	U	mg/kg	0.2	0.074	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-9	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-7	Fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20465-5	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20465-5	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20465-5	Diphenylamine	0.090 U	U	mg/kg	0.2	0.09	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20432-4	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-10	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-3	Dimethyl phthalate	0.051 U	U	mg/kg	0.2	0.051	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-16	Diethyl phthalate	0.057 U	U	mg/kg	0.2	0.057	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-4	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-2	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-5	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-4	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20491-4	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-11	Copper	4.1		mg/kg	3	0.16	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20491-7	Cobalt	1.3	B	mg/kg	6.1	0.22	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20491-5	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20114-5	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20114-8	Chrysene	0.067 U	U	mg/kg	0.2	0.067	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-9	Chromium, Hexavalent (a)	1.5 U	U	mg/kg	3.1	1.5	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20114-7	Chromium	4.2		mg/kg	1.2	0.085	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20491-4	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-12	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20114-2	Chlorobenzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-8	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20491-4	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-13	Carbazole	0.088 U	U	mg/kg	0.2	0.088	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-11	Calcium	16200		mg/kg	610	2.1	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-11	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20465-5	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20114-5	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20491-5	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20491-2	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-12	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20425-16	bis(2-Ethylhexyl)phthalate	0.408		mg/kg	0.2	0.1	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20073-3	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.2	0.044	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-7	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.2	0.077	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20114-8	Beryllium	0.21	B	mg/kg	0.61	0.024	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20413-18	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment
T20432-2	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment

T20073-1	Benzo(k)fluoranthene	0.094 U	U	mg/kg	0.2	0.094	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-12	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20465-5	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-8	Benzo(a)pyrene	0.067 U	U	mg/kg	0.2	0.067	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-11	Benzo(a)anthracene	0.076 U	U	mg/kg	0.2	0.076	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-10	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20491-7	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-3	Barium	174		mg/kg	24	0.073	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-19	Arsenic	0.67	B	mg/kg	1.2	0.24	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-18	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-3	Aluminum	4290		mg/kg	24	5.3	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-13	Acetone	0.0085 U	U	mg/kg	0.059	0.0085	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-10	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-10	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-3	4-Nitrophenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-1	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-18	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.059	0.0083	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-13	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.2	0.063	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-1	4-Chloroaniline	0.058 U	U	mg/kg	0.2	0.058	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-9	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.2	0.047	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-1	4-Bromophenyl phenyl ether	0.078 U	U	mg/kg	0.2	0.078	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-9	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-11	3-Nitroaniline	0.077 U	U	mg/kg	0.2	0.077	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-17	3,3'-Dichlorobenzidine	0.083 U	U	mg/kg	0.41	0.083	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-4	3&4-Methylphenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-1	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-13	2-Methylphenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-1	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20491-2	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20432-4	2-Chlorophenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-3	2-Chloronaphthalene	0.057 U	U	mg/kg	0.2	0.057	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20465-7	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.2	0.053	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-13	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.2	0.09	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-14	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-10	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20432-4	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-4	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-10	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20465-3	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20114-7	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-13	1-Methylnaphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-2	1,4-Dioxane	0.028 U	U	mg/kg	0.3	0.028	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-2	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20491-7	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-8	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20114-4	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20432-1	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20114-10	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-11	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-13	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.2	0.07	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20114-4	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20114-10	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20491-4	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-6	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-9	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20425-10	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20114-8	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-14	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-4	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-1	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-1	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-15	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20073-4	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-15	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20413-8	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-174	G-45SD	AOC-3	13-Dec-07	12:45	Sediment	
T20432-1	Hexachlorobutadiene	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	■
T20465-3	Hexachlorobenzene	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	
T20073-6	Fluorene	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	■
T20432-4	Dibenzo(a,h)anthracene	0.12 U	U	mg/kg	0.35	0.12	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	■
T20073-3	Benzo(a)anthracene	0.13 U	U	mg/kg	0.35	0.13	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	
T20114-8	Anthracene	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	■
T20425-3	Acenaphthylene	0.094 U	U	mg/kg	0.35	0.094	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	■
T20413-14	Acenaphthene	0.084 U	U	mg/kg	0.35	0.084	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	■
T20413-4	2-Methylnaphthalene	0.093 U	U	mg/kg	0.35	0.093	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment	■

T20491-4	Zinc	896		mg/kg	3.5	0.71	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-2	Xylene (total)	0.0078 U	U	mg/kg	0.031	0.0078	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-2	Vinyl chloride	0.0028 U	U	mg/kg	0.01	0.0028	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-2	Vinyl Acetate	0.016 U	U	mg/kg	0.052	0.016	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-4	Vanadium	39.9		mg/kg	8.8	0.21	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-2	Trichlorofluoromethane	0.0021 U	U	mg/kg	0.01	0.0021	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-2	Trichloroethylene	0.0026 U	U	mg/kg	0.01	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-2	trans-1,3-Dichloropropene	0.0028 U	U	mg/kg	0.01	0.0028	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-2	trans-1,2-Dichloroethylene	0.0027 U	U	mg/kg	0.01	0.0027	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20465-5	Toluene	0.0031	J	mg/kg	0.01	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-13	Thallium	0.88 U	U	mg/kg	3.5	0.88	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-7	Tetrachloroethylene	0.0027 U	U	mg/kg	0.01	0.0027	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-2	tert-Butylbenzene	0.0021 U	U	mg/kg	0.01	0.0021	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-14	Styrene	0.0026 U	U	mg/kg	0.01	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-5	Sodium	9700		mg/kg	880	47	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-5	Silver	0.14 U	U	mg/kg	1.8	0.14	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-9	Selenium	0.42 U	U	mg/kg	1.8	0.42	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-2	Quinoline	0.35 U	U	mg/kg	0.35	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-8	Pyrene	0.17 U	U	mg/kg	0.35	0.17	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-13	Potassium	5580		mg/kg	880	55	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-3	p-Isopropyltoluene	0.0025 U	U	mg/kg	0.01	0.0025	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-8	Phenol	0.14 U	U	mg/kg	0.35	0.14	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-9	Phenanthrene	0.13 U	U	mg/kg	0.35	0.13	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-4	Pentachlorophenol	0.092 U	U	mg/kg	1.7	0.092	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-12	p-Chlorotoluene	0.0023 U	U	mg/kg	0.01	0.0023	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-12	o-Chlorotoluene	0.0025 U	U	mg/kg	0.01	0.0025	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-1	n-Propylbenzene	0.0023 U	U	mg/kg	0.01	0.0023	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-1	N-Nitrosodiphenylamine	0.15 U	U	mg/kg	0.35	0.15	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-12	N-Nitroso-di-n-propylamine	0.14 U	U	mg/kg	0.35	0.14	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-12	Nitrobenzene	0.098 U	U	mg/kg	0.35	0.098	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-1	Nickel	12.7		mg/kg	7.1	0.23	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-12	n-Butylbenzene	0.0020 U	U	mg/kg	0.01	0.002	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-12	n-Butyl Alcohol	0.10 U	U	mg/kg	0.1	0.1	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-13	Naphthalene	0.084 U	U	mg/kg	0.35	0.084	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-16	Methylene chloride	0.0066	J	mg/kg	0.021	0.0051	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-16	Methylene bromide	0.0041 U	U	mg/kg	0.01	0.0041	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-16	Methyl ethyl ketone	0.0336	J	mg/kg	0.1	0.014	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-10	Methyl chloride	0.0030 U	U	mg/kg	0.01	0.003	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-4	Methyl bromide	0.0031 U	U	mg/kg	0.01	0.0031	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-7	Mercury	0.033	B	mg/kg	0.034	0.0014	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-4	Manganese	588		mg/kg	2.6	0.12	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-4	Magnesium	24400		mg/kg	880	2	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-4	Lead	34.1		mg/kg	1.8	0.71	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	Isopropylbenzene	0.0025 U	U	mg/kg	0.01	0.0025	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	Isophorone	0.091 U	U	mg/kg	0.35	0.091	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-4	Iron	16000		mg/kg	18	4	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	Indeno(1,2,3-cd)pyrene	0.14 U	U	mg/kg	0.35	0.14	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	Indene	1.7 U	U	mg/kg	1.7	1.7	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-4	Hexane	0.0022 U	U	mg/kg	0.01	0.0022	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-8	Hexachloroethane	0.10 U	U	mg/kg	0.35	0.1	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-10	Hexachlorocyclopentadiene	0.13 U	U	mg/kg	0.35	0.13	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-4	Hexachlorobutadiene	0.0024 U	U	mg/kg	0.01	0.0024	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-3	Fluoranthene	0.16 U	U	mg/kg	0.35	0.16	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-6	Ethylbenzene	0.0026 U	U	mg/kg	0.01	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-6	Ethyl Ether	0.010 U	U	mg/kg	0.01	0.01	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-6	Diphenylamine	0.15 U	U	mg/kg	0.35	0.15	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	Di-n-octyl phthalate	0.32 U	U	mg/kg	0.35	0.32	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-13	Di-n-butyl phthalate	0.17 U	U	mg/kg	0.35	0.17	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-3	Dimethyl phthalate	0.086 U	U	mg/kg	0.35	0.086	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-18	Diethyl phthalate	0.097 U	U	mg/kg	0.35	0.097	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-9	Dichlorodifluoromethane	0.0022 U	U	mg/kg	0.01	0.0022	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-2	Dibromochloromethane	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-9	Dibenzofuran	0.096 U	U	mg/kg	0.35	0.096	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-8	Dibenz(a,h)acridine	0.35 U	U	mg/kg	0.35	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-1	Cyclohexane	0.0024 U	U	mg/kg	0.01	0.0024	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	Copper	24.9		mg/kg	4.4	0.23	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	Cobalt	5.8	B	mg/kg	8.8	0.32	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-4	cis-1,3-Dichloropropene	0.0026 U	U	mg/kg	0.01	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-6	cis-1,2-Dichloroethylene	0.0028 U	U	mg/kg	0.01	0.0028	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-6	Chrysene	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-12	Chromium, Hexavalent (a)	1.9 U	U	mg/kg	3.8	1.9	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-9	Chromium	23.8		mg/kg	1.8	0.12	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-2	Chloroform	0.0026 U	U	mg/kg	0.01	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-8	Chloroethane	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment

T20073-1	Chlorobenzene	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-4	Carbon tetrachloride	0.0023 U	U	mg/kg	0.01	0.0023	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-16	Carbon disulfide	0.0139	J	mg/kg	0.021	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-9	Carbazole	0.15 U	U	mg/kg	0.35	0.15	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-9	Calcium	88800		mg/kg	880	3	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-5	Cadmium	0.18 U	U	mg/kg	0.88	0.18	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-2	Butyl benzyl phthalate	0.17 U	U	mg/kg	0.35	0.17	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-9	Bromoform	0.0025 U	U	mg/kg	0.01	0.0025	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-8	Bromodichloromethane	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-6	Bromochloromethane	0.0030 U	U	mg/kg	0.01	0.003	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-14	Bromobenzene	0.0026 U	U	mg/kg	0.01	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-19	bis(2-Ethylhexyl)phthalate	0.342	J	mg/kg	0.35	0.17	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-7	bis(2-Chloroethyl)ether	0.075 U	U	mg/kg	0.35	0.075	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-8	bis(2-Chloroethoxy)methane	0.13 U	U	mg/kg	0.35	0.13	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20465-7	Beryllium	0.97		mg/kg	0.88	0.035	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-12	Benzyl Alcohol	0.12 U	U	mg/kg	0.35	0.12	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-2	Benzoic acid	0.087 U	U	mg/kg	1.7	0.087	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-1	Benzo(k)fluoranthene	0.16 U	U	mg/kg	0.35	0.16	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-2	Benzo(g,h,i)perylene	0.19 U	U	mg/kg	0.35	0.19	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-5	Benzo(b)fluoranthene	0.15 U	U	mg/kg	0.35	0.15	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-2	Benzo(a)pyrene	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-4	Benzenethiol	0.35 U	U	mg/kg	0.35	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-5	Benzene	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20491-5	Barium	1100		mg/kg	35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-4	Arsenic	8.9		mg/kg	1.8	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-7	Antimony	0.48 U	U	mg/kg	1.8	0.48	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-7	Aluminum	23100		mg/kg	35	7.7	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-13	Acetone	0.18		mg/kg	0.1	0.015	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-13	7,12-Dimethylbenz(a)anthracene	0.35 U	U	mg/kg	0.35	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-13	6-Methyl Chrysene	0.35 U	U	mg/kg	0.35	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-13	4-Nitrophenol	0.14 U	U	mg/kg	0.35	0.14	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-5	4-Nitroaniline	0.19 U	U	mg/kg	0.35	0.19	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-5	4-Methyl-2-pentanone	0.014 U	U	mg/kg	0.1	0.014	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-13	4-Chlorophenyl phenyl ether	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-5	4-Chloroaniline	0.098 U	U	mg/kg	0.35	0.098	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-7	4-Chloro-3-methyl phenol	0.079 U	U	mg/kg	0.35	0.079	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-5	4-Bromophenyl phenyl ether	0.13 U	U	mg/kg	0.35	0.13	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-8	4,6-Dinitro-o-cresol	0.22 U	U	mg/kg	0.7	0.22	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-15	3-Nitroaniline	0.13 U	U	mg/kg	0.35	0.13	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-16	3,3'-Dichlorobenzidine	0.14 U	U	mg/kg	0.7	0.14	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-2	3&4-Methylphenol	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-1	2-Nitroaniline	0.091 U	U	mg/kg	0.35	0.091	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-1	2-Methylphenol	0.076 U	U	mg/kg	0.35	0.076	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-2	2-Hexanone	0.014 U	U	mg/kg	0.1	0.014	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-9	2-Chlorophenol	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	2-Chloronaphthalene	0.097 U	U	mg/kg	0.35	0.097	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-9	2,6-Dinitrotoluene	0.090 U	U	mg/kg	0.35	0.09	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-12	2,4-Dinitrotoluene	0.15 U	U	mg/kg	0.35	0.15	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-6	2,4-Dinitrophenol	0.12 U	U	mg/kg	1.7	0.12	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20465-3	2,4-Dimethylphenol	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-8	2,4-Dichlorophenol	0.12 U	U	mg/kg	0.35	0.12	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-5	2,4,6-Trichlorophenol	0.093 U	U	mg/kg	0.35	0.093	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20432-4	2,4,5-Trichlorophenol	0.098 U	U	mg/kg	0.35	0.098	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-15	2,2-Dichloropropane	0.0023 U	U	mg/kg	0.01	0.0023	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-4	1-Phenylethanol	0.35 U	U	mg/kg	0.35	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-3	1-Methylnaphthalene	0.083 U	U	mg/kg	0.35	0.083	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	1,4-Dioxane	0.050 U	U	mg/kg	0.52	0.05	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-2	1,4-Dichlorobenzene	0.097 U	U	mg/kg	0.35	0.097	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-16	1,3-Dichloropropane	0.0030 U	U	mg/kg	0.01	0.003	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-11	1,3-Dichlorobenzene	0.11 U	U	mg/kg	0.35	0.11	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-17	1,3,5-Trimethylbenzene	0.0023 U	U	mg/kg	0.01	0.0023	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-16	1,3&1,4-Cyclohexanediol	0.35 U	U	mg/kg	0.35	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-5	1,2-Dichloropropane	0.0030 U	U	mg/kg	0.01	0.003	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	1,2-Dichloroethane	0.0028 U	U	mg/kg	0.01	0.0028	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-8	1,2-Dichlorobenzene	0.12 U	U	mg/kg	0.35	0.12	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-1	1,2-Dibromoethane	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-1	1,2-Dibromo-3-chloropropane	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20413-15	1,2-Cyclohexanediol	0.35 U	U	mg/kg	0.35	0.35	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-8	1,2,4-Trimethylbenzene	0.0023 U	U	mg/kg	0.01	0.0023	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-6	1,2,4-Trichlorobenzene	0.091 U	U	mg/kg	0.35	0.091	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-10	1,2,4-Trichlorobenzene	0.0021 U	U	mg/kg	0.01	0.0021	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-10	1,2,3-Trichloropropane	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-10	1,2,3-Trichlorobenzene	0.0025 U	U	mg/kg	0.01	0.0025	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-10	1,1-Dichloropropene	0.0025 U	U	mg/kg	0.01	0.0025	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment

T20114-10	1,1-Dichloroethylene	0.0026 U	U	mg/kg	0.01	0.0026	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-8	1,1-Dichloroethane	0.0027 U	U	mg/kg	0.01	0.0027	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-10	1,1,2-Trichloroethane	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-10	1,1,2,2-Tetrachloroethane	0.0030 U	U	mg/kg	0.01	0.003	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20114-10	1,1,1-Trichloroethane	0.0025 U	U	mg/kg	0.01	0.0025	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20073-8	1,1,1,2-Tetrachloroethane	0.0029 U	U	mg/kg	0.01	0.0029	1	FR-176	G-46SD	AOC-3	13-Dec-07	14:00	Sediment
T20425-3	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-9	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-9	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-13	Dibenzo(a,h)anthracene	0.073 U	U	mg/kg	0.21	0.073	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-2	Anthracene	0.068 U	U	mg/kg	0.21	0.068	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-2	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-15	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-4	Zinc	305		mg/kg	2	0.41	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-9	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-9	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-13	Vinyl Acetate	0.0093 U	U	mg/kg	0.031	0.0093	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-4	Vanadium	8.2		mg/kg	5.1	0.12	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-1	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-15	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-4	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-19	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-18	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-2	Thallium	0.51 U	U	mg/kg	2	0.51	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-7	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-2	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20432-1	Styrene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-17	Sodium	287	B	mg/kg	510	27	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-3	Silver	0.082 U	U	mg/kg	1	0.082	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-9	Selenium	0.28	B	mg/kg	1	0.25	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-1	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20432-4	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-9	Potassium	1250		mg/kg	510	32	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-15	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-12	Phenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20465-7	Phenanthrene	0.078 U	U	mg/kg	0.21	0.078	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-5	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-13	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-13	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-8	n-Propylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-19	N-Nitrosodiphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-7	N-Nitroso-di-n-propylamine	0.084 U	U	mg/kg	0.21	0.084	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-19	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-1	Nickel	2.9	B	mg/kg	4.1	0.13	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-10	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-10	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-19	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-1	Methylene chloride (e)	0.0048	JB	mg/kg	0.012	0.003	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-9	Methylene bromide	0.0025 U	U	mg/kg	0.0061	0.0025	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-2	Methyl ethyl ketone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-16	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-1	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20465-7	Mercury	0.018		mg/kg	0.018	0.0007	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-4	Manganese	98.1		mg/kg	1.5	0.072	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-6	Magnesium	1620		mg/kg	510	1.2	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-1	Lead	9.3		mg/kg	1	0.41	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20465-7	Isopropylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-10	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-5	Iron	3900		mg/kg	10	2.3	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-11	Indeno(1,2,3-cd)pyrene	0.081 U	U	mg/kg	0.21	0.081	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-4	Indene	1.0 U	U	mg/kg	1	1	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-16	Hexane	0.0023	J	mg/kg	0.0061	0.0013	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-12	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-13	Hexachlorocyclopentadiene	0.076 U	U	mg/kg	0.21	0.076	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-2	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-13	Fluoranthene	0.094 U	U	mg/kg	0.21	0.094	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-7	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-6	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20465-7	Diphenylamine	0.091 U	U	mg/kg	0.21	0.091	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-10	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20432-4	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-10	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-11	Diethyl phthalate	0.058 U	U	mg/kg	0.21	0.058	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-1	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment

T20425-1	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-8	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-4	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-12	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-15	Copper	7.1		mg/kg	2.6	0.13	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-6	Cobalt	1.4	B	mg/kg	5.1	0.18	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-12	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-2	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-2	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-9	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-7	Chromium	6.3		mg/kg	1	0.072	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-12	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20465-7	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-4	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-7	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-9	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-13	Carbazole	0.090 U	U	mg/kg	0.21	0.09	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-1	Calcium	52400		mg/kg	510	1.8	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-3	Cadmium	0.12	B	mg/kg	0.51	0.1	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-2	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-6	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-7	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-15	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-2	Bromobenzene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-2	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-3	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-8	bis(2-Chloroethoxy)methane	0.078 U	U	mg/kg	0.21	0.078	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-7	Beryllium	0.23	B	mg/kg	0.51	0.02	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-9	Benzyl Alcohol	0.074 U	U	mg/kg	0.21	0.074	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-16	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-15	Benzo(k)fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-9	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-8	Benzo(b)fluoranthene	0.088 U	U	mg/kg	0.21	0.088	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-12	Benzo(a)pyrene	0.068 U	U	mg/kg	0.21	0.068	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20432-1	Benzo(a)anthracene	0.078 U	U	mg/kg	0.21	0.078	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-9	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-6	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-2	Barium	308		mg/kg	20	0.061	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-2	Arsenic	1.1		mg/kg	1	0.2	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-12	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-11	Aluminum	5590		mg/kg	20	4.5	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-8	Acetone	0.0189	J	mg/kg	0.061	0.0088	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-8	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-19	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-5	4-Nitrophenol	0.082 U	U	mg/kg	0.21	0.082	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-12	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-6	4-Methyl-2-pentanone	0.0086 U	U	mg/kg	0.061	0.0086	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-4	4-Chlorophenyl phenyl ether	0.064 U	U	mg/kg	0.21	0.064	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-18	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-7	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-4	4-Bromophenyl phenyl ether	0.080 U	U	mg/kg	0.21	0.08	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-2	3-Nitroaniline	0.078 U	U	mg/kg	0.21	0.078	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-5	3,3'-Dichlorobenzidine	0.085 U	U	mg/kg	0.42	0.085	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-7	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-15	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-14	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-16	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-12	2-Hexanone	0.0084 U	U	mg/kg	0.061	0.0084	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-2	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-2	2-Chloronaphthalene	0.058 U	U	mg/kg	0.21	0.058	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-10	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-13	2,4-Dinitrotoluene	0.091 U	U	mg/kg	0.21	0.091	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-7	2,4-Dinitrophenol	0.071 U	U	mg/kg	1	0.071	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-13	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20465-7	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20432-2	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-13	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-3	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-4	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-4	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-10	1,4-Dioxane	0.029 U	U	mg/kg	0.31	0.029	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-10	1,4-Dichlorobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-13	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment

T20073-10	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-8	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-10	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-10	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20491-9	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-12	1,2-Dichlorobenzene	0.071 U	U	mg/kg	0.21	0.071	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-10	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20465-3	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-17	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-5	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-9	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20425-11	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-1	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-10	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-5	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-7	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-15	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-1	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-7	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20114-5	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20413-11	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-178	J-46SD	AOC-3	7-Jan-08	8:35	Sediment
T20073-6	Hexachlorobutadiene	0.082 U	U	mg/kg	0.27	0.082	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-6	Hexachlorobenzene	0.089 U	U	mg/kg	0.27	0.089	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-16	Fluorene	0.082 U	U	mg/kg	0.27	0.082	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-3	Dibenzo(a,h)anthracene	0.094 U	U	mg/kg	0.27	0.094	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-9	Anthracene	0.088 U	U	mg/kg	0.27	0.088	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-9	Acenaphthylene	0.073 U	U	mg/kg	0.27	0.073	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-5	Acenaphthene	0.065 U	U	mg/kg	0.27	0.065	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-11	2-Methylnaphthalene	0.072 U	U	mg/kg	0.27	0.072	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20465-7	Zinc	812		mg/kg	3.2	0.65	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20465-5	Xylene (total)	0.0062 U	U	mg/kg	0.025	0.0062	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20465-5	Vinyl chloride	0.0022 U	U	mg/kg	0.0082	0.0022	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-13	Vinyl Acetate	0.012 U	U	mg/kg	0.041	0.012	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-12	Vanadium	16		mg/kg	8.1	0.19	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-12	Trichlorofluoromethane	0.0016 U	U	mg/kg	0.0082	0.0016	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-12	Trichloroethylene	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20465-5	trans-1,3-Dichloropropene	0.0022 U	U	mg/kg	0.0082	0.0022	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-8	trans-1,2-Dichloroethylene	0.0022 U	U	mg/kg	0.0082	0.0022	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-1	Toluene	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-2	Thallium	0.81 U	U	mg/kg	3.2	0.81	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-19	Tetrachloroethylene	0.0022 U	U	mg/kg	0.0082	0.0022	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-4	tert-Butylbenzene	0.0017 U	U	mg/kg	0.0082	0.0017	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-8	Styrene	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-1	Sodium	1560		mg/kg	810	43	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20432-2	Silver	0.24	B	mg/kg	1.6	0.13	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-8	Selenium	1.2	B	mg/kg	1.6	0.39	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-17	Quinoline	0.27 U	U	mg/kg	0.27	0.27	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-18	Pyrene	0.13 U	U	mg/kg	0.27	0.13	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-10	Potassium	2480		mg/kg	810	50	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-9	p-Isopropyltoluene	0.0020 U	U	mg/kg	0.0082	0.002	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-12	Phenol	0.11 U	U	mg/kg	0.27	0.11	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-1	Phenanthrene	0.10 U	U	mg/kg	0.27	0.1	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-13	Pentachlorophenol	0.071 U	U	mg/kg	1.4	0.071	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-8	p-Chlorotoluene	0.0019 U	U	mg/kg	0.0082	0.0019	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-8	o-Chlorotoluene	0.0020 U	U	mg/kg	0.0082	0.002	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-2	n-Propylbenzene	0.0018 U	U	mg/kg	0.0082	0.0018	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-2	N-Nitrosodiphenylamine	0.12 U	U	mg/kg	0.27	0.12	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-9	N-Nitroso-di-n-propylamine	0.11 U	U	mg/kg	0.27	0.11	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-11	Nitrobenzene	0.076 U	U	mg/kg	0.27	0.076	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-9	Nickel	7.2		mg/kg	6.5	0.21	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-9	n-Butylbenzene	0.0016 U	U	mg/kg	0.0082	0.0016	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-2	n-Butyl Alcohol	0.082 U	U	mg/kg	0.082	0.082	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-9	Naphthalene	0.065 U	U	mg/kg	0.27	0.065	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-5	Methylene chloride (e)	0.007	JB	mg/kg	0.016	0.004	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-14	Methylene bromide	0.0033 U	U	mg/kg	0.0082	0.0033	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-5	Methyl ethyl ketone	0.0182	J	mg/kg	0.082	0.011	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-7	Methyl chloride	0.0024 U	U	mg/kg	0.0082	0.0024	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-8	Methyl bromide	0.0025 U	U	mg/kg	0.0082	0.0025	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-7	Mercury	0.032		mg/kg	0.027	0.0011	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-8	Manganese	304		mg/kg	2.4	0.11	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-10	Magnesium	4340		mg/kg	810	1.9	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20465-3	Lead	29.1		mg/kg	1.6	0.65	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-7	Isopropylbenzene	0.0020 U	U	mg/kg	0.0082	0.002	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-9	Isophorone	0.071 U	U	mg/kg	0.27	0.071	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment

T20465-3	Iron	7830		mg/kg	16	3.6	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-8	Indeno(1,2,3-cd)pyrene	0.10 U	U	mg/kg	0.27	0.1	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-11	Indene	1.4 U	U	mg/kg	1.4	1.4	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-3	Hexane	0.0033	J	mg/kg	0.0082	0.0017	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-5	Hexachloroethane	0.079 U	U	mg/kg	0.27	0.079	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-1	Hexachlorocyclopentadiene	0.098 U	U	mg/kg	0.27	0.098	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-5	Hexachlorobutadiene	0.0019 U	U	mg/kg	0.0082	0.0019	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-17	Fluoranthene	0.12 U	U	mg/kg	0.27	0.12	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-3	Ethylbenzene	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-9	Ethyl Ether	0.0082 U	U	mg/kg	0.0082	0.0082	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-4	Diphenylamine	0.12 U	U	mg/kg	0.27	0.12	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-8	Di-n-octyl phthalate	0.25 U	U	mg/kg	0.27	0.25	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-11	Di-n-butyl phthalate	0.13 U	U	mg/kg	0.27	0.13	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-7	Dimethyl phthalate	0.067 U	U	mg/kg	0.27	0.067	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-7	Diethyl phthalate	0.075 U	U	mg/kg	0.27	0.075	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-4	Dichlorodifluoromethane	0.0018 U	U	mg/kg	0.0082	0.0018	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-8	Dibromochloromethane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-5	Dibenzofuran	0.075 U	U	mg/kg	0.27	0.075	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-5	Dibenz(a,h)acridine	0.27 U	U	mg/kg	0.27	0.27	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-3	Cyclohexane	0.0019 U	U	mg/kg	0.0082	0.0019	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20432-2	Copper	23		mg/kg	4	0.21	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20432-2	Cobalt	2.8	B	mg/kg	8.1	0.29	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-3	cis-1,3-Dichloropropene	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-13	cis-1,2-Dichloroethylene	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-5	Chrysene	0.089 U	U	mg/kg	0.27	0.089	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-7	Chromium, Hexavalent (a)	1.6 U	U	mg/kg	3.3	1.6	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-6	Chromium	17.4		mg/kg	1.6	0.11	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-5	Chloroform	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-3	Chloroethane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20432-2	Chlorobenzene	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20432-2	Carbon tetrachloride	0.0018 U	U	mg/kg	0.0082	0.0018	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-18	Carbon disulfide	0.0021 U	U	mg/kg	0.016	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-6	Carbazole	0.12 U	U	mg/kg	0.27	0.12	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-12	Calcium	152000		mg/kg	810	2.8	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-13	Cadmium	0.41	B	mg/kg	0.81	0.16	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-1	Butyl benzyl phthalate	0.13 U	U	mg/kg	0.27	0.13	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-3	Bromoform	0.0020 U	U	mg/kg	0.0082	0.002	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-4	Bromodichloromethane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-3	Bromochloromethane	0.0024 U	U	mg/kg	0.0082	0.0024	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-19	Bromobenzene	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-18	bis(2-Ethylhexyl)phthalate	0.13 U	U	mg/kg	0.27	0.13	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-4	bis(2-Chloroethyl)ether	0.058 U	U	mg/kg	0.27	0.058	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-2	bis(2-Chloroethoxy)methane	0.10 U	U	mg/kg	0.27	0.1	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-5	Beryllium	0.47	B	mg/kg	0.81	0.032	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-16	Benzyl Alcohol	0.096 U	U	mg/kg	0.27	0.096	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-11	Benzoic acid	0.068 U	U	mg/kg	1.4	0.068	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-4	Benzo(k)fluoranthene	0.12 U	U	mg/kg	0.27	0.12	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-5	Benzo(g,h,i)perylene	0.15 U	U	mg/kg	0.27	0.15	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-5	Benzo(b)fluoranthene	0.11 U	U	mg/kg	0.27	0.11	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-16	Benzo(a)pyrene	0.088 U	U	mg/kg	0.27	0.088	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-2	Benzo(a)anthracene	0.10 U	U	mg/kg	0.27	0.1	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-1	Benzenethiol	0.27 U	U	mg/kg	0.27	0.27	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-19	Benzene	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20491-7	Barium	471		mg/kg	32	0.097	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-1	Arsenic	2.3		mg/kg	1.6	0.32	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-3	Antimony	0.44 U	U	mg/kg	1.6	0.44	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-7	Aluminum	10900		mg/kg	32	7.1	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-16	Acetone	0.123		mg/kg	0.082	0.012	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-17	7,12-Dimethylbenz(a)anthracene	0.27 U	U	mg/kg	0.27	0.27	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-8	6-Methyl Chrysene	0.27 U	U	mg/kg	0.27	0.27	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-19	4-Nitrophenol	0.11 U	U	mg/kg	0.27	0.11	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-17	4-Nitroaniline	0.15 U	U	mg/kg	0.27	0.15	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-10	4-Methyl-2-pentanone	0.011 U	U	mg/kg	0.082	0.011	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-16	4-Chlorophenyl phenyl ether	0.083 U	U	mg/kg	0.27	0.083	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-17	4-Chloroaniline	0.076 U	U	mg/kg	0.27	0.076	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-4	4-Chloro-3-methyl phenol	0.062 U	U	mg/kg	0.27	0.062	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-17	4-Bromophenyl phenyl ether	0.10 U	U	mg/kg	0.27	0.1	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-5	4,6-Dinitro-o-cresol	0.17 U	U	mg/kg	0.54	0.17	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20432-4	3-Nitroaniline	0.10 U	U	mg/kg	0.27	0.1	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-3	3,3'-Dichlorobenzidine	0.11 U	U	mg/kg	0.54	0.11	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-12	3&4-Methylphenol	0.089 U	U	mg/kg	0.27	0.089	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-15	2-Nitroaniline	0.070 U	U	mg/kg	0.27	0.07	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-6	2-Methylphenol	0.059 U	U	mg/kg	0.27	0.059	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-10	2-Hexanone	0.011 U	U	mg/kg	0.082	0.011	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment

T20073-10	2-Chlorophenol	0.083 U	U	mg/kg	0.27	0.083	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-10	2-Chloronaphthalene	0.075 U	U	mg/kg	0.27	0.075	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-10	2,6-Dinitrotoluene	0.070 U	U	mg/kg	0.27	0.07	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-10	2,4-Dinitrotoluene	0.12 U	U	mg/kg	0.27	0.12	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-2	2,4-Dinitrophenol	0.091 U	U	mg/kg	1.4	0.091	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-10	2,4-Dimethylphenol	0.086 U	U	mg/kg	0.27	0.086	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-10	2,4-Dichlorophenol	0.091 U	U	mg/kg	0.27	0.091	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-2	2,4,6-Trichlorophenol	0.072 U	U	mg/kg	0.27	0.072	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-11	2,4,5-Trichlorophenol	0.076 U	U	mg/kg	0.27	0.076	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-16	2,2-Dichloropropane	0.0018 U	U	mg/kg	0.0082	0.0018	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-15	1-Phenylethanol	0.27 U	U	mg/kg	0.27	0.27	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-14	1-Methylnaphthalene	0.064 U	U	mg/kg	0.27	0.064	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-10	1,4-Dioxane	0.039 U	U	mg/kg	0.41	0.039	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-3	1,4-Dichlorobenzene	0.075 U	U	mg/kg	0.27	0.075	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-5	1,3-Dichloropropane	0.0024 U	U	mg/kg	0.0082	0.0024	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-15	1,3-Dichlorobenzene	0.084 U	U	mg/kg	0.27	0.084	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-7	1,3,5-Trimethylbenzene	0.0018 U	U	mg/kg	0.0082	0.0018	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-5	1,3&1,4-Cyclohexanediol	0.27 U	U	mg/kg	0.27	0.27	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-1	1,2-Dichloropropane	0.0024 U	U	mg/kg	0.0082	0.0024	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-10	1,2-Dichloroethane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-9	1,2-Dichlorobenzene	0.092 U	U	mg/kg	0.27	0.092	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-10	1,2-Dibromoethane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-5	1,2-Dibromo-3-chloropropane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-14	1,2-Cyclohexanediol	0.27 U	U	mg/kg	0.27	0.27	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20465-7	1,2,4-Trimethylbenzene	0.0018 U	U	mg/kg	0.0082	0.0018	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-13	1,2,4-Trichlorobenzene	0.071 U	U	mg/kg	0.27	0.071	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-8	1,2,4-Trichlorobenzene	0.0017 U	U	mg/kg	0.0082	0.0017	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-2	1,2,3-Trichloropropane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-2	1,2,3-Trichlorobenzene	0.0020 U	U	mg/kg	0.0082	0.002	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20114-7	1,1-Dichloropropene	0.0020 U	U	mg/kg	0.0082	0.002	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-2	1,1-Dichloroethylene	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20073-6	1,1-Dichloroethane	0.0021 U	U	mg/kg	0.0082	0.0021	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-2	1,1,2-Trichloroethane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-2	1,1,2,2-Tetrachloroethane	0.0024 U	U	mg/kg	0.0082	0.0024	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-2	1,1,1-Trichloroethane	0.0020 U	U	mg/kg	0.0082	0.002	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20425-15	1,1,1,2-Tetrachloroethane	0.0023 U	U	mg/kg	0.0082	0.0023	1	FR-179	G-48SD	AOC-3	7-Jan-08	9:05	Sediment
T20413-6	Hexachlorobutadiene	0.056 U	U	mg/kg	0.18	0.056	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-10	Hexachlorobenzene	0.060 U	U	mg/kg	0.18	0.06	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-9	Fluorene	0.056 U	U	mg/kg	0.18	0.056	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-12	Dibenzo(a,h)anthracene	0.064 U	U	mg/kg	0.18	0.064	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-7	Anthracene	0.060 U	U	mg/kg	0.18	0.06	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-2	Acenaphthylene	0.050 U	U	mg/kg	0.18	0.05	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20432-4	Acenaphthene	0.045 U	U	mg/kg	0.18	0.045	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20432-1	Zinc	26.4		mg/kg	2	0.4	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-7	Xylene (total)	0.0037 U	U	mg/kg	0.015	0.0037	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-7	Vinyl chloride	0.0013 U	U	mg/kg	0.0049	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-7	Vinyl Acetate	0.0075 U	U	mg/kg	0.025	0.0075	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-10	Vanadium	4.5	B	mg/kg	5	0.12	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-7	Trichlorofluoromethane	0.00099 U	U	mg/kg	0.0049	0.001	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20432-1	Trichloroethylene	0.0013 U	U	mg/kg	0.0049	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-9	trans-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0049	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-10	trans-1,2-Dichloroethylene	0.0013 U	U	mg/kg	0.0049	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-5	Toluene	0.0016	J	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-15	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-7	Tetrachloroethylene	0.0013 U	U	mg/kg	0.0049	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-13	tert-Butylbenzene	0.0010 U	U	mg/kg	0.0049	0.001	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-13	Styrene	0.0013 U	U	mg/kg	0.0049	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-19	Sodium	6890		mg/kg	500	27	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-8	Silver	0.079 U	U	mg/kg	0.99	0.079	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-2	Selenium	0.24 U	U	mg/kg	0.99	0.24	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-3	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-5	Pyrene	0.090 U	U	mg/kg	0.18	0.09	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-4	Potassium	906		mg/kg	500	31	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-2	p-Isopropyltoluene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-6	Phenol	0.074 U	U	mg/kg	0.18	0.074	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-9	Phenanthrene	0.068 U	U	mg/kg	0.18	0.068	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-15	Pentachlorophenol	0.049 U	U	mg/kg	0.92	0.049	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-4	p-Chlorotoluene	0.0011 U	U	mg/kg	0.0049	0.0011	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-4	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20465-7	n-Propylbenzene	0.0011 U	U	mg/kg	0.0049	0.0011	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20465-7	N-Nitrosodiphenylamine	0.081 U	U	mg/kg	0.18	0.081	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-18	N-Nitroso-di-n-propylamine	0.074 U	U	mg/kg	0.18	0.074	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-16	Nitrobenzene	0.052 U	U	mg/kg	0.18	0.052	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-4	Nickel	1.5	B	mg/kg	4	0.13	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment

T20413-5	n-Butylbenzene	0.00096 U	U	mg/kg	0.0049	0.001	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-5	n-Butyl Alcohol	0.049 U	U	mg/kg	0.049	0.049	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-16	Naphthalene	0.045 U	U	mg/kg	0.18	0.045	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-16	Methylene chloride (e)	0.0038	JB	mg/kg	0.0099	0.0024	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-10	Methylene bromide	0.0020 U	U	mg/kg	0.0049	0.002	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-13	Methyl ethyl ketone	0.0066 U	U	mg/kg	0.049	0.0066	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-5	Methyl chloride	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-12	Methyl bromide	0.0015 U	U	mg/kg	0.0049	0.0015	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-6	Mercury	0.0095	B	mg/kg	0.019	0.0007	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-8	Manganese	58		mg/kg	1.5	0.069	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-9	Magnesium	1190		mg/kg	500	1.1	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-9	Lead	4.7		mg/kg	0.99	0.4	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-8	Isopropylbenzene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-8	Isophorone	0.048 U	U	mg/kg	0.18	0.048	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-8	Iron	2130		mg/kg	9.9	2.2	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-4	Indeno(1,2,3-cd)pyrene	0.071 U	U	mg/kg	0.18	0.071	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20432-2	Indene	0.92 U	U	mg/kg	0.92	0.92	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-7	Hexane	0.0010 U	U	mg/kg	0.0049	0.001	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-12	Hexachloroethane	0.054 U	U	mg/kg	0.18	0.054	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20465-7	Hexachlorocyclopentadiene	0.067 U	U	mg/kg	0.18	0.067	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-7	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-5	Fluoranthene	0.083 U	U	mg/kg	0.18	0.083	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-1	Ethylbenzene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-19	Ethyl Ether	0.0049 U	U	mg/kg	0.0049	0.0049	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-7	Diphenylamine	0.081 U	U	mg/kg	0.18	0.081	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-1	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-16	Di-n-butyl phthalate	0.090 U	U	mg/kg	0.18	0.09	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-5	Dimethyl phthalate	0.046 U	U	mg/kg	0.18	0.046	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-6	Diethyl phthalate	0.051 U	U	mg/kg	0.18	0.051	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-12	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0049	0.0011	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-4	Dibromochloromethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-4	Dibenzofuran	0.051 U	U	mg/kg	0.18	0.051	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-10	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-1	Cyclohexane	0.0011 U	U	mg/kg	0.0049	0.0011	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-3	Copper	2.9		mg/kg	2.5	0.13	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-1	Cobalt	1.2	B	mg/kg	5	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-16	cis-1,3-Dichloropropene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-3	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-3	Chrysene	0.060 U	U	mg/kg	0.18	0.06	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-10	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-3	Chromium	3.2		mg/kg	0.99	0.069	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-9	Chloroform	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-3	Chloroethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-2	Chlorobenzene	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-7	Carbon tetrachloride	0.0011 U	U	mg/kg	0.0049	0.0011	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-6	Carbon disulfide	0.0013 U	U	mg/kg	0.0099	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-1	Carbazole	0.079 U	U	mg/kg	0.18	0.079	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-7	Calcium	42300		mg/kg	500	1.7	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-3	Cadmium	0.14	B	mg/kg	0.5	0.099	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-3	Butyl benzyl phthalate	0.088 U	U	mg/kg	0.18	0.088	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-7	Bromoform	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-18	Bromodichloromethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-5	Bromochloromethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-1	Bromobenzene	0.0013 U	U	mg/kg	0.0049	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-12	bis(2-Ethylhexyl)phthalate	0.092 U	U	mg/kg	0.18	0.092	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-12	bis(2-Chloroethyl)ether	0.039 U	U	mg/kg	0.18	0.039	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-12	bis(2-Chloroethoxy)methane	0.069 U	U	mg/kg	0.18	0.069	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-9	Beryllium	0.14	B	mg/kg	0.5	0.02	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-5	Benzyl Alcohol	0.065 U	U	mg/kg	0.18	0.065	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-16	Benzoic acid	0.046 U	U	mg/kg	0.92	0.046	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-13	Benzo(k)fluoranthene	0.085 U	U	mg/kg	0.18	0.085	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-8	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.18	0.1	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-9	Benzo(b)fluoranthene	0.078 U	U	mg/kg	0.18	0.078	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-9	Benzo(a)pyrene	0.060 U	U	mg/kg	0.18	0.06	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-10	Benzo(a)anthracene	0.068 U	U	mg/kg	0.18	0.068	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-5	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-17	Benzene	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-6	Barium	2290		mg/kg	20	0.06	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-4	Arsenic	0.75	B	mg/kg	0.99	0.2	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-2	Antimony	0.27 U	U	mg/kg	0.99	0.27	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-17	Aluminum	2720		mg/kg	20	4.3	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-12	Acetone	0.0071 U	U	mg/kg	0.049	0.0071	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-4	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-5	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment

T20491-5	4-Nitrophenol	0.073 U	U	mg/kg	0.18	0.073	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-2	4-Nitroaniline	0.10 U	U	mg/kg	0.18	0.1	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-8	4-Methyl-2-pentanone	0.0069 U	U	mg/kg	0.049	0.0069	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-8	4-Chlorophenyl phenyl ether	0.056 U	U	mg/kg	0.18	0.056	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-7	4-Chloroaniline	0.052 U	U	mg/kg	0.18	0.052	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-5	4-Chloro-3-methyl phenol	0.042 U	U	mg/kg	0.18	0.042	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-8	4-Bromophenyl phenyl ether	0.070 U	U	mg/kg	0.18	0.07	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-11	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.37	0.12	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-15	3-Nitroaniline	0.069 U	U	mg/kg	0.18	0.069	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20465-3	3,3'-Dichlorobenzidine	0.075 U	U	mg/kg	0.37	0.075	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-10	3&4-Methylphenol	0.060 U	U	mg/kg	0.18	0.06	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-6	2-Nitroaniline	0.048 U	U	mg/kg	0.18	0.048	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-3	2-Methylphenol	0.040 U	U	mg/kg	0.18	0.04	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-1	2-Methylnaphthalene	0.049 U	U	mg/kg	0.18	0.049	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-9	2-Hexanone	0.0067 U	U	mg/kg	0.049	0.0067	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-9	2-Chlorophenol	0.057 U	U	mg/kg	0.18	0.057	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-1	2-Chloronaphthalene	0.051 U	U	mg/kg	0.18	0.051	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-1	2,6-Dinitrotoluene	0.047 U	U	mg/kg	0.18	0.047	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-9	2,4-Dinitrotoluene	0.081 U	U	mg/kg	0.18	0.081	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-15	2,4-Dinitrophenol	0.062 U	U	mg/kg	0.92	0.062	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20432-2	2,4-Dimethylphenol	0.059 U	U	mg/kg	0.18	0.059	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-5	2,4-Dichlorophenol	0.062 U	U	mg/kg	0.18	0.062	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20465-7	2,4,6-Trichlorophenol	0.049 U	U	mg/kg	0.18	0.049	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-5	2,4,5-Trichlorophenol	0.052 U	U	mg/kg	0.18	0.052	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20432-4	2,2-Dichloropropane	0.0011 U	U	mg/kg	0.0049	0.0011	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-10	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-14	1-Methylnaphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-10	1,4-Dioxane	0.024 U	U	mg/kg	0.25	0.024	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-8	1,4-Dichlorobenzene	0.051 U	U	mg/kg	0.18	0.051	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-4	1,3-Dichloropropane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20432-4	1,3-Dichlorobenzene	0.057 U	U	mg/kg	0.18	0.057	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-2	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0049	0.0011	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-17	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-8	1,2-Dichloropropane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-10	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-14	1,2-Dichlorobenzene	0.063 U	U	mg/kg	0.18	0.063	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20432-4	1,2-Dibromoethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-2	1,2-Dibromo-3-chloropropane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-11	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20491-9	1,2,4-Trimethylbenzene	0.0019	J	mg/kg	0.0049	0.0011	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20114-2	1,2,4-Trichlorobenzene	0.048 U	U	mg/kg	0.18	0.048	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/kg	0.0049	0.001	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-3	1,2,3-Trichloropropane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-6	1,2,3-Trichlorobenzene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-4	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-3	1,1-Dichloroethylene	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-9	1,1-Dichloroethane	0.0013 U	U	mg/kg	0.0049	0.0013	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-6	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-3	1,1,2,2-Tetrachloroethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20413-6	1,1,1-Trichloroethane	0.0012 U	U	mg/kg	0.0049	0.0012	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20073-2	1,1,1,2-Tetrachloroethane	0.0014 U	U	mg/kg	0.0049	0.0014	1	FR-180	G-49SD	AOC-3	7-Jan-08	9:20	Sediment
T20425-10	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-16	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-10	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-15	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-17	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-10	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-2	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-19	Zinc	23		mg/kg	2.2	0.45	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-11	Xylene (total)	0.0038 U	U	mg/kg	0.015	0.0038	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20432-1	Vinyl chloride	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-3	Vinyl Acetate	0.0077 U	U	mg/kg	0.025	0.0077	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-6	Vanadium	3.4	B	mg/kg	5.6	0.13	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-8	Trichlorofluoromethane	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-3	Trichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20432-1	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-12	trans-1,2-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-15	Toluene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-1	Thallium	0.56 U	U	mg/kg	2.2	0.56	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-9	Tetrachloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-14	tert-Butylbenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-15	Styrene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-6	Sodium	10400		mg/kg	560	30	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-5	Silver	0.090 U	U	mg/kg	1.1	0.09	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment

T20425-11	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-2	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-8	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-5	Potassium	784		mg/kg	560	35	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-6	p-Isopropyltoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-7	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-8	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-8	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-5	p-Chlorotoluene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-5	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-2	n-Propylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-15	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-1	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20432-2	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-2	Nickel	1.2	B	mg/kg	4.5	0.15	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-18	n-Butylbenzene	0.00098 U	U	mg/kg	0.0051	0.001	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-18	n-Butyl Alcohol	0.051 U	U	mg/kg	0.051	0.051	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-5	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-3	Methylene chloride (e)	0.0036	JB	mg/kg	0.01	0.0025	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-11	Methylene bromide	0.0020 U	U	mg/kg	0.0051	0.002	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-2	Methyl ethyl ketone	0.0068 U	U	mg/kg	0.051	0.0068	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-7	Methyl chloride	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-13	Methyl bromide	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-10	Mercury	0.005	B	mg/kg	0.018	0.0007	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-7	Manganese	50.5		mg/kg	1.7	0.079	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-13	Magnesium	865		mg/kg	560	1.3	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-17	Lead	3.3		mg/kg	1.1	0.45	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-16	Isopropylbenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-14	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-19	Iron	1640		mg/kg	11	2.5	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-9	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-9	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-13	Hexane	0.0016	J	mg/kg	0.0051	0.0011	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-2	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-8	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-11	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-5	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-4	Ethylbenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-9	Ethyl Ether	0.0051 U	U	mg/kg	0.0051	0.0051	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-1	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-7	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-15	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-7	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-14	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-10	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-10	Dibromochloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-16	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-4	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-3	Cyclohexane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-15	Copper	2.1	B	mg/kg	2.8	0.15	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-5	Cobalt	0.85	B	mg/kg	5.6	0.2	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-8	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-15	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-3	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-2	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-5	Chromium	2.2		mg/kg	1.1	0.079	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-3	Chloroform	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-5	Chloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-8	Chlorobenzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-9	Carbon tetrachloride	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-7	Carbon disulfide	0.0013 U	U	mg/kg	0.01	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-16	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-3	Calcium	19200		mg/kg	560	1.9	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-7	Cadmium	0.33	B	mg/kg	0.56	0.11	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-2	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-9	Bromoform	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-1	Bromodichloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20432-4	Bromochloromethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-2	Bromobenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-11	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-1	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-4	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-18	Beryllium	0.11	B	mg/kg	0.56	0.022	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-3	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment

T20491-4	Benzoic acid	0.048 U	U	mg/kg	0.97	0.048	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-9	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-13	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-1	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-2	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-7	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-11	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-3	Benzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-12	Barium	1100		mg/kg	22	0.067	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-10	Arsenic	0.83	B	mg/kg	1.1	0.22	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-7	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-7	Aluminum	1940		mg/kg	22	4.9	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-8	Acetone	0.0073 U	U	mg/kg	0.051	0.0073	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-2	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-11	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-2	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-10	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-12	4-Methyl-2-pentanone	0.0071 U	U	mg/kg	0.051	0.0071	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-2	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-2	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-2	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-7	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-15	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-10	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-10	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-9	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20432-2	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-1	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-8	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-7	2-Hexanone	0.0069 U	U	mg/kg	0.051	0.0069	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-8	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-1	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-10	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-3	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-4	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-9	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-8	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-7	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-2	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-10	2,2-Dichloropropane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-7	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-11	1,4-Dioxane	0.024 U	U	mg/kg	0.25	0.024	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-10	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-5	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-8	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20114-8	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20465-7	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-4	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-11	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-6	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20491-2	1,2-Dibromoethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-3	1,2-Dibromo-3-chloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-10	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-2	1,2,4-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20073-1	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-16	1,2,4-Trichlorobenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-4	1,2,3-Trichloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-13	1,2,3-Trichlorobenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-6	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20432-2	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-13	1,1-Dichloroethane	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-4	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-4	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-4	1,1,1-Trichloroethane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20425-13	1,1,1,2-Tetrachloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-181	G-49SD	AOC-3	7-Jan-08	9:25	Sediment
T20413-4	Hexachlorobutadiene	0.057 U	U	mg/kg	0.19	0.057	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-4	Hexachlorobenzene	0.061 U	U	mg/kg	0.19	0.061	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-7	Fluorene	0.057 U	U	mg/kg	0.19	0.057	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-4	Dibenzo(a,h)anthracene	0.065 U	U	mg/kg	0.19	0.065	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-8	Anthracene	0.061 U	U	mg/kg	0.19	0.061	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-3	Acenaphthylene	0.050 U	U	mg/kg	0.19	0.05	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-1	Acenaphthene	0.045 U	U	mg/kg	0.19	0.045	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-13	Zinc	58.3		mg/kg	2.2	0.43	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment

T20114-10	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-3	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-10	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-8	Vanadium	1.6	B	mg/kg	5.4	0.13	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-18	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-3	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-5	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-3	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-10	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-1	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-1	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-5	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-16	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-5	Sodium	39.5	B	mg/kg	540	29	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-1	Silver	0.086 U	U	mg/kg	1.1	0.086	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-10	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-4	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-4	Pyrene	0.091 U	U	mg/kg	0.19	0.091	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-5	Potassium	250	B	mg/kg	540	34	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-4	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-15	Phenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-15	Phenanthrene	0.070 U	U	mg/kg	0.19	0.07	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-2	Pentachlorophenol	0.049 U	U	mg/kg	0.94	0.049	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-8	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-5	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-13	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20465-5	N-Nitrosodiphenylamine	0.082 U	U	mg/kg	0.19	0.082	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-2	N-Nitroso-di-n-propylamine	0.075 U	U	mg/kg	0.19	0.075	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-4	Nitrobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-2	Nickel	1.4	B	mg/kg	4.3	0.14	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-9	n-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-9	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-6	Naphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-12	Methylene chloride	0.0046	J,B	mg/kg	0.011	0.0027	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-1	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-12	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-2	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-12	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-17	Mercury	0.025		mg/kg	0.017	0.0007	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-14	Manganese	14.1		mg/kg	1.6	0.076	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-7	Magnesium	181	B	mg/kg	540	1.2	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-7	Lead	2.3		mg/kg	1.1	0.43	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-9	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-5	Isophorone	0.049 U	U	mg/kg	0.19	0.049	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-3	Iron	853		mg/kg	11	2.4	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-4	Indeno(1,2,3-cd)pyrene	0.073 U	U	mg/kg	0.19	0.073	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-1	Indene	0.94 U	U	mg/kg	0.94	0.94	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-7	Hexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20465-7	Hexachloroethane	0.055 U	U	mg/kg	0.19	0.055	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-13	Hexachlorocyclopentadiene	0.068 U	U	mg/kg	0.19	0.068	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-7	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-3	Fluoranthene	0.084 U	U	mg/kg	0.19	0.084	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-4	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-1	Ethyl Ether	0.0054 U	U	mg/kg	0.0054	0.0054	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-3	Diphenylamine	0.082 U	U	mg/kg	0.19	0.082	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-4	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-4	Di-n-butyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-6	Dimethyl phthalate	0.046 U	U	mg/kg	0.19	0.046	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-1	Diethyl phthalate	0.052 U	U	mg/kg	0.19	0.052	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-8	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-5	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-12	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-5	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-5	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-7	Copper	1.1	B	mg/kg	2.7	0.14	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-4	Cobalt	0.22	B	mg/kg	5.4	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-7	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-3	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-16	Chrysene	0.061 U	U	mg/kg	0.19	0.061	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-16	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-4	Chromium	2		mg/kg	1.1	0.076	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-17	Chloroform	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-13	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-15	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment

T20114-8	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-3	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-10	Carbazole	0.080 U	U	mg/kg	0.19	0.08	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-7	Calcium	473	B	mg/kg	540	1.9	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20465-5	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-15	Butyl benzyl phthalate	0.089 U	U	mg/kg	0.19	0.089	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-14	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-5	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-8	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-4	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-16	bis(2-Ethylhexyl)phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-1	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-1	bis(2-Chloroethoxy)methane	0.070 U	U	mg/kg	0.19	0.07	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-3	Beryllium	0.058	B	mg/kg	0.54	0.022	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-2	Benzyl Alcohol	0.066 U	U	mg/kg	0.19	0.066	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-17	Benzoic acid	0.047 U	U	mg/kg	0.94	0.047	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-6	Benzo(k)fluoranthene	0.086 U	U	mg/kg	0.19	0.086	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-7	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-7	Benzo(b)fluoranthene	0.079 U	U	mg/kg	0.19	0.079	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-3	Benzo(a)pyrene	0.061 U	U	mg/kg	0.19	0.061	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-10	Benzo(a)anthracene	0.070 U	U	mg/kg	0.19	0.07	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-7	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-16	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-1	Barium	25.8		mg/kg	22	0.065	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-1	Arsenic	0.31	B	mg/kg	1.1	0.22	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-4	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-16	Aluminum	1180		mg/kg	22	4.7	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-15	Acetone	0.0173	J	mg/kg	0.054	0.0078	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-7	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-9	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-6	4-Nitrophenol	0.074 U	U	mg/kg	0.19	0.074	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-15	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-2	4-Methyl-2-pentanone	0.0076 U	U	mg/kg	0.054	0.0076	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-6	4-Chlorophenyl phenyl ether	0.057 U	U	mg/kg	0.19	0.057	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20465-5	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-4	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-4	4-Bromophenyl phenyl ether	0.071 U	U	mg/kg	0.19	0.071	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-1	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.37	0.12	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-17	3-Nitroaniline	0.070 U	U	mg/kg	0.19	0.07	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-11	3,3'-Dichlorobenzidine	0.076 U	U	mg/kg	0.37	0.076	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-16	3&4-Methylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-3	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-6	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-9	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-14	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-1	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-16	2-Chloronaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-6	2,6-Dinitrotoluene	0.048 U	U	mg/kg	0.19	0.048	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-2	2,4-Dinitrotoluene	0.082 U	U	mg/kg	0.19	0.082	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-12	2,4-Dinitrophenol	0.063 U	U	mg/kg	0.94	0.063	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-9	2,4-Dimethylphenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-2	2,4-Dichlorophenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-12	2,4,6-Trichlorophenol	0.050 U	U	mg/kg	0.19	0.05	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-8	2,4,5-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-12	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-12	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-11	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20465-5	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-4	1,4-Dichlorobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-12	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-13	1,3-Dichlorobenzene	0.058 U	U	mg/kg	0.19	0.058	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-5	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-2	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-13	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-5	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-12	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-13	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-10	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20114-4	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-12	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-12	1,2,4-Trichlorobenzene	0.049 U	U	mg/kg	0.19	0.049	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20491-7	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20432-2	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-16	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment

T20413-5	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-5	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-3	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-16	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20425-9	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-8	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20073-12	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-182	G-50SD	AOC-3	7-Jan-08	9:45	Sediment
T20413-5	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-13	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-4	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-6	Dibenzo(a,h)anthracene	0.067 U	U	mg/kg	0.19	0.067	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-16	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-11	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-5	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-3	Zinc	16.9		mg/kg	2.1	0.42	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-8	Xylene (total)	0.0039 U	U	mg/kg	0.015	0.0039	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-8	Vinyl chloride	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20432-1	Vinyl Acetate	0.0078 U	U	mg/kg	0.026	0.0078	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-16	Vanadium	3	B	mg/kg	5.2	0.13	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-11	Trichlorofluoromethane	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-7	Trichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-8	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-13	trans-1,2-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-4	Toluene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-9	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-17	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-15	tert-Butylbenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-3	Styrene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-10	Sodium	5220		mg/kg	520	28	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-11	Silver	0.084 U	U	mg/kg	1	0.084	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-8	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-5	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-2	Pyrene	0.094 U	U	mg/kg	0.19	0.094	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-17	Potassium	582		mg/kg	520	33	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20432-2	p-Isopropyltoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-9	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-7	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-7	Pentachlorophenol	0.051 U	U	mg/kg	0.96	0.051	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-9	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-18	o-Chlorotoluene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-4	n-Propylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-16	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-4	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-1	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-3	Nickel	0.88	B	mg/kg	4.2	0.14	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-4	n-Butylbenzene	0.00099 U	U	mg/kg	0.0051	0.001	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-4	n-Butyl Alcohol	0.051 U	U	mg/kg	0.051	0.051	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-6	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-16	Methylene chloride (e)	0.0043	JB	mg/kg	0.01	0.0025	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-8	Methylene bromide	0.0021 U	U	mg/kg	0.0051	0.0021	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-12	Methyl ethyl ketone	0.0069 U	U	mg/kg	0.051	0.0069	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-12	Methyl chloride	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-5	Methyl bromide	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-19	Mercury	0.0034	B	mg/kg	0.017	0.0007	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-2	Manganese	75		mg/kg	1.6	0.073	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-8	Magnesium	2500		mg/kg	520	1.2	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-14	Lead	3.1		mg/kg	1	0.42	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-18	Isopropylbenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-15	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-6	Iron	2250		mg/kg	10	2.3	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-16	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-4	Indene	0.96 U	U	mg/kg	0.96	0.96	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20465-7	Hexane	0.0019	J	mg/kg	0.0051	0.0011	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-15	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20465-5	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-9	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-10	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-4	Ethylbenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-14	Ethyl Ether	0.0051 U	U	mg/kg	0.0051	0.0051	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-17	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-9	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20432-2	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-8	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-15	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment

T20114-4	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20432-1	Dibromochloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-1	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-13	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-6	Cyclohexane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-10	Copper	1.1	B	mg/kg	2.6	0.14	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-8	Cobalt	0.81	B	mg/kg	5.2	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-9	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-2	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-5	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-8	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-19	Chromium	1.6		mg/kg	1	0.073	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-5	Chloroform	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-14	Chloroethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-9	Chlorobenzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-1	Carbon tetrachloride	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-9	Carbon disulfide	0.0013 U	U	mg/kg	0.01	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-1	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-2	Calcium	2400		mg/kg	520	1.8	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-4	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-9	Butyl benzyl phthalate	0.092 U	U	mg/kg	0.19	0.092	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-15	Bromoform	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-3	Bromodichloromethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-3	Bromochloromethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-8	Bromobenzene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-17	bis(2-Ethylhexyl)phthalate	0.096 U	U	mg/kg	0.19	0.096	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-4	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-5	bis(2-Chloroethoxy)methane	0.072 U	U	mg/kg	0.19	0.072	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-12	Beryllium	0.091	B	mg/kg	0.52	0.021	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-10	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-2	Benzoic acid	0.048 U	U	mg/kg	0.96	0.048	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-10	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-5	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-3	Benzo(b)fluoranthene	0.081 U	U	mg/kg	0.19	0.081	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-4	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-12	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-2	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-16	Benzene	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-9	Barium	34.4		mg/kg	21	0.063	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-11	Arsenic	1.3		mg/kg	1	0.21	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20465-7	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-3	Aluminum	1670		mg/kg	21	4.6	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-5	Acetone	0.0074 U	U	mg/kg	0.051	0.0074	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-2	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-7	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-15	4-Nitrophenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-4	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-5	4-Methyl-2-pentanone	0.0072 U	U	mg/kg	0.051	0.0072	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-2	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-6	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-7	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-2	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-6	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-4	3-Nitroaniline	0.072 U	U	mg/kg	0.19	0.072	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-8	3,3'-Dichlorobenzidine	0.078 U	U	mg/kg	0.39	0.078	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-2	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-5	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-4	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-9	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-5	2-Hexanone	0.0070 U	U	mg/kg	0.051	0.007	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-7	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-2	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-16	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-8	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-9	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.96	0.065	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-2	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-14	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-2	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-15	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-11	2,2-Dichloropropane	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-5	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-8	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-1	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-13	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment

T20465-7	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20465-5	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-17	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-10	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20114-2	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-17	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-7	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-2	1,2-Dibromoethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-4	1,2-Dibromo-3-chloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-8	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20491-7	1,2,4-Trimethylbenzene	0.0011 U	U	mg/kg	0.0051	0.0011	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20073-2	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-16	1,2,4-Trichlorobenzene	0.0010 U	U	mg/kg	0.0051	0.001	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-6	1,2,3-Trichloropropane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-3	1,2,3-Trichlorobenzene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20425-13	1,1-Dichloropropene	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-4	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20432-2	1,1-Dichloroethane	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-3	1,1,2-Trichloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-6	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-3	1,1,1-Trichloroethane	0.0012 U	U	mg/kg	0.0051	0.0012	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20432-2	1,1,1,2-Tetrachloroethane	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-183	G-31SD	AOC-3	7-Jan-08	10:10	Sediment
T20413-8	Hexachlorobutadiene	0.062 U	U	mg/kg	0.2	0.062	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-3	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-1	Fluorene	0.062 U	U	mg/kg	0.2	0.062	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-4	Dibenzo(a,h)anthracene	0.071 U	U	mg/kg	0.2	0.071	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-12	Anthracene	0.066 U	U	mg/kg	0.2	0.066	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-4	Acenaphthylene	0.055 U	U	mg/kg	0.2	0.055	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-12	Acenaphthene	0.049 U	U	mg/kg	0.2	0.049	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-4	Zinc	27		mg/kg	2.1	0.42	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-3	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-11	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-15	Vinyl Acetate	0.0092 U	U	mg/kg	0.03	0.0092	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-1	Vanadium	3.8	B	mg/kg	5.2	0.12	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-2	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-17	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-15	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-3	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-1	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-2	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-2	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-15	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-6	Styrene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-4	Sodium	5700		mg/kg	520	28	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-4	Silver	0.083 U	U	mg/kg	1	0.083	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-11	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-2	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-9	Pyrene	0.099 U	U	mg/kg	0.2	0.099	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-11	Potassium	612		mg/kg	520	32	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-4	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-4	Phenol	0.081 U	U	mg/kg	0.2	0.081	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-4	Phenanthrene	0.075 U	U	mg/kg	0.2	0.075	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-13	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-10	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-19	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-1	n-Propylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-4	N-Nitrosodiphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-8	N-Nitroso-di-n-propylamine	0.081 U	U	mg/kg	0.2	0.081	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-7	Nitrobenzene	0.057 U	U	mg/kg	0.2	0.057	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-6	Nickel	1.2	B	mg/kg	4.2	0.13	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-4	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-4	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-8	Naphthalene	0.049 U	U	mg/kg	0.2	0.049	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-13	Methylene chloride (e)	0.0057	JB	mg/kg	0.012	0.003	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-2	Methylene bromide	0.0024 U	U	mg/kg	0.0061	0.0024	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-5	Methyl ethyl ketone	0.0082 U	U	mg/kg	0.061	0.0082	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-4	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-13	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-8	Mercury	0.021		mg/kg	0.019	0.0008	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-9	Manganese	55.3		mg/kg	1.6	0.073	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-9	Magnesium	4990		mg/kg	520	1.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-15	Lead	2		mg/kg	1	0.42	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-1	Isopropylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-7	Isophorone	0.053 U	U	mg/kg	0.2	0.053	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment

T20432-2	Iron	1740		mg/kg	10	2.3	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-4	Indeno(1,2,3-cd)pyrene	0.079 U	U	mg/kg	0.2	0.079	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-13	Indene	1.0 U	U	mg/kg	1	1	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-17	Hexane	0.0022	J	mg/kg	0.0061	0.0013	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-1	Hexachloroethane	0.060 U	U	mg/kg	0.2	0.06	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-9	Hexachlorocyclopentadiene	0.073 U	U	mg/kg	0.2	0.073	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-13	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-4	Fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-2	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-2	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-5	Diphenylamine	0.089 U	U	mg/kg	0.2	0.089	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-11	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.2	0.19	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-4	Di-n-butyl phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-2	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-1	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-9	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-3	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-6	Dibenzofuran	0.056 U	U	mg/kg	0.2	0.056	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-8	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-8	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-5	Copper	1.5	B	mg/kg	2.6	0.13	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-1	Cobalt	0.55	B	mg/kg	5.2	0.19	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-12	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-15	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-10	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-10	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.5	1.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-3	Chromium	2.1		mg/kg	1	0.073	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-8	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-4	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-12	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20465-7	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-5	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-4	Carbazole	0.087 U	U	mg/kg	0.2	0.087	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-3	Calcium	5960		mg/kg	520	1.8	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-1	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-5	Butyl benzyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-2	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-12	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-6	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-12	Bromobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-2	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-15	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-15	bis(2-Chloroethoxy)methane	0.076 U	U	mg/kg	0.2	0.076	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-10	Beryllium	0.1	B	mg/kg	0.52	0.021	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-1	Benzyl Alcohol	0.072 U	U	mg/kg	0.2	0.072	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-4	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-5	Benzo(k)fluoranthene	0.093 U	U	mg/kg	0.2	0.093	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-4	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-12	Benzo(b)fluoranthene	0.086 U	U	mg/kg	0.2	0.086	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-5	Benzo(a)pyrene	0.066 U	U	mg/kg	0.2	0.066	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-7	Benzo(a)anthracene	0.075 U	U	mg/kg	0.2	0.075	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-4	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-8	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-7	Barium	71.6		mg/kg	21	0.062	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-9	Arsenic	1.5		mg/kg	1	0.21	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20465-5	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-4	Aluminum	2180		mg/kg	21	4.5	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-16	Acetone	0.0196	J	mg/kg	0.061	0.0087	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-4	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-4	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-10	4-Nitrophenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-10	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-9	4-Methyl-2-pentanone	0.0085 U	U	mg/kg	0.061	0.0085	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-10	4-Chlorophenyl phenyl ether	0.062 U	U	mg/kg	0.2	0.062	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-10	4-Chloroaniline	0.057 U	U	mg/kg	0.2	0.057	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-10	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-10	4-Bromophenyl phenyl ether	0.077 U	U	mg/kg	0.2	0.077	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-13	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-1	3-Nitroaniline	0.076 U	U	mg/kg	0.2	0.076	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-11	3,3'-Dichlorobenzidine	0.082 U	U	mg/kg	0.41	0.082	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-4	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-2	2-Nitroaniline	0.053 U	U	mg/kg	0.2	0.053	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-5	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-11	2-Methylnaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment

T20073-12	2-Hexanone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-1	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-7	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-8	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-10	2,4-Dinitrotoluene	0.089 U	U	mg/kg	0.2	0.089	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-15	2,4-Dinitrophenol	0.069 U	U	mg/kg	1	0.069	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-11	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-10	2,4-Dichlorophenol	0.069 U	U	mg/kg	0.2	0.069	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-4	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-4	2,4,5-Trichlorophenol	0.057 U	U	mg/kg	0.2	0.057	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-7	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-2	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-7	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-1	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-15	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-12	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-2	1,3-Dichlorobenzene	0.063 U	U	mg/kg	0.2	0.063	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20465-3	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20073-6	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-4	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-12	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-7	1,2-Dichlorobenzene	0.069 U	U	mg/kg	0.2	0.069	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20465-3	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20432-1	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20491-5	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-14	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-1	1,2,4-Trichlorobenzene	0.053 U	U	mg/kg	0.2	0.053	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-12	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-7	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-11	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20114-8	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-11	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-16	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-11	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-10	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-10	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20425-4	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-184	J-56SD	AOC-3	7-Jan-08	10:35	Sediment
T20413-18	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-18	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-10	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-7	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20432-4	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-17	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-1	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-1	Zinc	27.5		mg/kg	2.3	0.46	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-3	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-4	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-6	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-9	Vanadium	1.9	B	mg/kg	5.8	0.14	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-13	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-4	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-18	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-8	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20432-1	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-1	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20465-5	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-1	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20432-4	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-7	Sodium	11500		mg/kg	580	31	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-2	Silver	0.092 U	U	mg/kg	1.2	0.092	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-16	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-7	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-11	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-1	Potassium	379	B	mg/kg	580	36	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-7	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-8	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-9	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-9	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-8	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-6	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-15	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20432-1	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-8	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-4	Nitrobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment

T20413-13	Nickel	0.31	B	mg/kg	4.6	0.15	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-1	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20432-2	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-17	Methylene chloride (e)	0.0055	JB	mg/kg	0.011	0.0027	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-2	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-15	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-15	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-8	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-16	Mercury	0.0037	B	mg/kg	0.017	0.0007	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-16	Manganese	17.9		mg/kg	1.7	0.081	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-17	Magnesium	2630		mg/kg	580	1.3	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-13	Lead	1.8		mg/kg	1.2	0.46	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-14	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-5	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-5	Iron	827		mg/kg	12	2.6	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-5	Indeno(1,2,3-cd)pyrene	0.075 U	U	mg/kg	0.19	0.075	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-19	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-10	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-4	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-5	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-9	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-16	Fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-8	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-15	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-4	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-3	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-9	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-9	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-6	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-9	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-2	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-6	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-3	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-10	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-6	Copper	1.1	B	mg/kg	2.9	0.15	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-15	Cobalt	0.32	B	mg/kg	5.8	0.21	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-10	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-16	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-4	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-7	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-15	Chromium	1.1	B	mg/kg	1.2	0.081	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-16	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-16	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-16	Chlorobenzene	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-1	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-4	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-4	Carbazole	0.083 U	U	mg/kg	0.19	0.083	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-12	Calcium	4810		mg/kg	580	2	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-7	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-3	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-10	Bromoform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-4	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-11	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-8	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-4	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-4	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-6	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-2	Beryllium	0.056	B	mg/kg	0.58	0.023	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20073-4	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-9	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20432-2	Benzo(k)fluoranthene	0.089 U	U	mg/kg	0.19	0.089	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-2	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-17	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-8	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20465-5	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-15	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-7	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-7	Barium	29.2		mg/kg	23	0.069	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20413-16	Arsenic	0.75	B	mg/kg	1.2	0.23	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-12	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20491-7	Aluminum	953		mg/kg	23	5	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20425-11	Acetone	0.0080 U	U	mg/kg	0.055	0.008	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment
T20114-2	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment

T20413-2	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-11	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20465-3	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20114-7	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-2	4-Chlorophenyl phenyl ether	0.059 U	U	mg/kg	0.19	0.059	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-11	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-2	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-2	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-8	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20465-7	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20114-4	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-11	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-18	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-10	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-15	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-3	2-Hexanone	0.0076 U	U	mg/kg	0.055	0.0076	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-14	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20114-8	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20432-4	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-7	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-5	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20114-8	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-7	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-2	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20114-2	2,4,5-Trichlorophenol	0.054 U	U	mg/kg	0.19	0.054	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20465-7	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20491-2	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-9	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-12	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20465-7	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-8	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20465-7	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20114-7	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20491-4	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20491-2	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20073-12	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-8	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-15	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20073-6	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20465-3	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20073-10	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20073-3	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20491-9	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-9	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-18	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-8	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-8	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-6	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-8	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20073-1	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20413-16	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20114-5	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-185	G-40SD	AOC-3	7-Jan-08	10:55	Sediment	
T20425-1	Hexachlorobutadiene	0.059 U	U	mg/kg	0.2	0.059	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-1	Hexachlorobenzene	0.064 U	U	mg/kg	0.2	0.064	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20465-3	Fluorene	0.059 U	U	mg/kg	0.2	0.059	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-2	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20465-5	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-13	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-7	Acenaphthene	0.047 U	U	mg/kg	0.2	0.047	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-6	Zinc	17.2		mg/kg	2.1	0.42	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-4	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-9	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-10	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-18	Vanadium	4.1	B	mg/kg	5.2	0.13	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-3	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-19	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-3	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-16	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20465-3	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-7	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-12	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-6	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-2	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-2	Sodium	7840		mg/kg	520	28	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	

T20413-17	Silver	0.084 U	U	mg/kg	1	0.084	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-2	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-3	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-2	Pyrene	0.095 U	U	mg/kg	0.2	0.095	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-3	Potassium	652		mg/kg	520	33	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20114-5	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-17	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-17	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-16	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-7	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-3	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-2	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-10	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-5	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-15	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-14	Nickel	1.1	B	mg/kg	4.2	0.14	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-3	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-14	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-1	Naphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20491-5	Methylene chloride (e)	0.0052	JB	mg/kg	0.011	0.0028	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-13	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-2	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20114-4	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-11	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20432-4	Mercury	0.004	B	mg/kg	0.018	0.0007	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-19	Manganese	59.8		mg/kg	1.6	0.073	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-14	Magnesium	5950		mg/kg	520	1.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-5	Lead	3.1		mg/kg	1	0.42	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-11	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-6	Isophorone	0.051 U	U	mg/kg	0.2	0.051	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-1	Iron	1550		mg/kg	10	2.3	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-3	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-9	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-2	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-6	Hexachloroethane	0.057 U	U	mg/kg	0.2	0.057	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-2	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-11	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-16	Fluoranthene	0.088 U	U	mg/kg	0.2	0.088	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-11	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-4	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-11	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-7	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-3	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-14	Dimethyl phthalate	0.048 U	U	mg/kg	0.2	0.048	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20432-2	Diethyl phthalate	0.054 U	U	mg/kg	0.2	0.054	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-16	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-12	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-18	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-9	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-11	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-11	Copper	1.3	B	mg/kg	2.6	0.14	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-7	Cobalt	0.52	B	mg/kg	5.2	0.19	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-11	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-12	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20114-5	Chrysene	0.064 U	U	mg/kg	0.2	0.064	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20465-7	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-1	Chromium	1.9		mg/kg	1	0.073	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20432-4	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20432-4	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20432-4	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-12	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20114-8	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-11	Carbazole	0.084 U	U	mg/kg	0.2	0.084	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20114-2	Calcium	3160		mg/kg	520	1.8	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20425-7	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20073-4	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.2	0.093	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-17	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-8	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-15	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-1	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20491-5	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-5	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20413-18	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.2	0.073	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment
T20114-4	Beryllium	0.094	B	mg/kg	0.52	0.021	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment

T20073-6	Benzyl Alcohol	0.069 U	U	mg/kg	0.2	0.069	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-7	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-1	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-13	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20432-4	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-16	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-6	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20114-10	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-11	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-7	Barium	24.3		mg/kg	21	0.063	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-2	Arsenic	1.6		mg/kg	1	0.21	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-12	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-16	Aluminum	2010		mg/kg	21	4.6	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20465-3	Acetone	0.0082 U	U	mg/kg	0.057	0.0082	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20114-10	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20114-10	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-2	4-Nitrophenol	0.077 U	U	mg/kg	0.2	0.077	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20432-1	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-8	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-8	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-2	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20465-3	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20432-1	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20465-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-13	3-Nitroaniline	0.073 U	U	mg/kg	0.2	0.073	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20114-10	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-4	3&4-Methylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-4	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-1	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-14	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20114-8	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-6	2-Chlorophenol	0.060 U	U	mg/kg	0.2	0.06	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-5	2-Chloronaphthalene	0.054 U	U	mg/kg	0.2	0.054	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-3	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.2	0.05	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-4	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-6	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-3	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-9	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-6	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.2	0.052	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-9	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-9	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-15	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-2	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-8	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-13	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.2	0.054	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-5	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-4	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-12	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-15	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-2	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-7	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-9	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-6	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20114-2	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20491-5	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-6	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-4	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.2	0.051	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-13	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-14	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-15	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-9	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-9	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20073-3	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-14	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20413-5	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-3	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20425-1	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-186	G-30SD	AOC-3	7-Jan-08	12:15	Sediment	
T20114-8	Hexachlorobutadiene	0.066 U	U	mg/kg	0.22	0.066	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment	■
T20413-17	Hexachlorobenzene	0.071 U	U	mg/kg	0.22	0.071	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment	
T20425-6	Fluorene	0.066 U	U	mg/kg	0.22	0.066	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment	■
T20413-16	Dibenzo(a,h)anthracene	0.075 U	U	mg/kg	0.22	0.075	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment	■
T20465-3	Anthracene	0.071 U	U	mg/kg	0.22	0.071	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment	■
T20073-8	Acenaphthylene	0.059 U	U	mg/kg	0.22	0.059	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment	■
T20465-3	Acenaphthene	0.052 U	U	mg/kg	0.22	0.052	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment	■

T20073-4	Zinc	37.8		mg/kg	2.5	0.5	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-8	Xylene (total)	0.0048 U	U	mg/kg	0.019	0.0048	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-13	Vinyl chloride	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-7	Vinyl Acetate	0.0096 U	U	mg/kg	0.032	0.0096	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-4	Vanadium	3	B	mg/kg	6.2	0.15	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-7	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-3	Trichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-1	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-3	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-4	Toluene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-8	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20432-1	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20465-3	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-8	Styrene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-12	Sodium	78.8	B	mg/kg	620	33	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-10	Silver	0.099 U	U	mg/kg	1.2	0.099	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-7	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-15	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-9	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-9	Potassium	405	B	mg/kg	620	39	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-6	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-6	Phenol	0.087 U	U	mg/kg	0.22	0.087	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-8	Phenanthrene	0.081 U	U	mg/kg	0.22	0.081	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-6	Pentachlorophenol	0.057 U	U	mg/kg	1.1	0.057	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-10	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-5	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-9	n-Propylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-12	N-Nitrosodiphenylamine	0.095 U	U	mg/kg	0.22	0.095	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-16	N-Nitroso-di-n-propylamine	0.087 U	U	mg/kg	0.22	0.087	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-13	Nitrobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20465-7	Nickel	0.67	B	mg/kg	5	0.16	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-2	n-Butylbenzene	0.0012 U	U	mg/kg	0.0063	0.0012	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-13	n-Butyl Alcohol	0.063 U	U	mg/kg	0.063	0.063	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-13	Naphthalene	0.052 U	U	mg/kg	0.22	0.052	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-7	Methylene chloride	0.0054	JB	mg/kg	0.013	0.0031	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-16	Methylene bromide	0.0025 U	U	mg/kg	0.0063	0.0025	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20465-5	Methyl ethyl ketone	0.0085 U	U	mg/kg	0.063	0.0085	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-18	Methyl chloride	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-6	Methyl bromide	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-5	Mercury	0.011	B	mg/kg	0.019	0.0007	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-12	Manganese	9.5		mg/kg	1.9	0.087	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-8	Magnesium	336	B	mg/kg	620	1.4	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-4	Lead	4		mg/kg	1.2	0.5	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-12	Isopropylbenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-5	Isophorone	0.057 U	U	mg/kg	0.22	0.057	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-4	Iron	1350		mg/kg	12	2.8	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-5	Indeno(1,2,3-cd)pyrene	0.084 U	U	mg/kg	0.22	0.084	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-5	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-3	Hexane	0.0022	J	mg/kg	0.0063	0.0013	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-7	Hexachloroethane	0.064 U	U	mg/kg	0.22	0.064	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-16	Hexachlorocyclopentadiene	0.078 U	U	mg/kg	0.22	0.078	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-1	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-6	Fluoranthene	0.098 U	U	mg/kg	0.22	0.098	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-11	Ethylbenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-2	Ethyl Ether	0.0063 U	U	mg/kg	0.0063	0.0063	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-2	Diphenylamine	0.095 U	U	mg/kg	0.22	0.095	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20465-7	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-5	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-13	Dimethyl phthalate	0.054 U	U	mg/kg	0.22	0.054	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-13	Diethyl phthalate	0.060 U	U	mg/kg	0.22	0.06	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-10	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-6	Dibromochloromethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-3	Dibenzofuran	0.060 U	U	mg/kg	0.22	0.06	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-11	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-2	Cyclohexane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-7	Copper	2.1	B	mg/kg	3.1	0.16	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-9	Cobalt	0.34	B	mg/kg	6.2	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-2	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-6	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-15	Chrysene	0.071 U	U	mg/kg	0.22	0.071	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-7	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20465-3	Chromium	2.2		mg/kg	1.2	0.087	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-9	Chloroform	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-2	Chloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment

T20491-9	Chlorobenzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-7	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-7	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-6	Carbazole	0.093 U	U	mg/kg	0.22	0.093	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-2	Calcium	819		mg/kg	620	2.1	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-9	Cadmium	0.12 U	U	mg/kg	0.62	0.12	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-15	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.22	0.1	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-4	Bromoform	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-11	Bromodichloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-8	Bromochloromethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-7	Bromobenzene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-3	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-11	bis(2-Chloroethyl)ether	0.046 U	U	mg/kg	0.22	0.046	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-19	bis(2-Chloroethoxy)methane	0.081 U	U	mg/kg	0.22	0.081	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-17	Beryllium	0.096	B	mg/kg	0.62	0.025	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-15	Benzyl Alcohol	0.077 U	U	mg/kg	0.22	0.077	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-8	Benzoic acid	0.054 U	U	mg/kg	1.1	0.054	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20432-4	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-8	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20114-7	Benzo(b)fluoranthene	0.091 U	U	mg/kg	0.22	0.091	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-2	Benzo(a)pyrene	0.071 U	U	mg/kg	0.22	0.071	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-1	Benzo(a)anthracene	0.081 U	U	mg/kg	0.22	0.081	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-3	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20432-2	Benzene	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-9	Barium	94		mg/kg	25	0.075	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-6	Arsenic	0.45	B	mg/kg	1.2	0.25	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-9	Antimony	0.34 U	U	mg/kg	1.2	0.34	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-16	Aluminum	2060		mg/kg	25	5.4	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-1	Acetone	0.0091 U	U	mg/kg	0.063	0.0091	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-5	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-2	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-1	4-Nitrophenol	0.085 U	U	mg/kg	0.22	0.085	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-5	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-4	4-Methyl-2-pentanone	0.0089 U	U	mg/kg	0.063	0.0089	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-1	4-Chlorophenyl phenyl ether	0.066 U	U	mg/kg	0.22	0.066	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-5	4-Chloroaniline	0.061 U	U	mg/kg	0.22	0.061	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-12	4-Chloro-3-methyl phenol	0.049 U	U	mg/kg	0.22	0.049	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-4	4-Bromophenyl phenyl ether	0.083 U	U	mg/kg	0.22	0.083	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-5	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-10	3-Nitroaniline	0.081 U	U	mg/kg	0.22	0.081	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-17	3,3'-Dichlorobenzidine	0.088 U	U	mg/kg	0.43	0.088	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-3	3&4-Methylphenol	0.071 U	U	mg/kg	0.22	0.071	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-4	2-Nitroaniline	0.056 U	U	mg/kg	0.22	0.056	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-11	2-Methylphenol	0.047 U	U	mg/kg	0.22	0.047	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-12	2-Methylnaphthalene	0.058 U	U	mg/kg	0.22	0.058	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-4	2-Hexanone	0.0087 U	U	mg/kg	0.063	0.0087	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-12	2-Chlorophenol	0.067 U	U	mg/kg	0.22	0.067	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20465-7	2-Chloronaphthalene	0.060 U	U	mg/kg	0.22	0.06	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-12	2,6-Dinitrotoluene	0.056 U	U	mg/kg	0.22	0.056	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-8	2,4-Dinitrotoluene	0.095 U	U	mg/kg	0.22	0.095	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-4	2,4-Dinitrophenol	0.073 U	U	mg/kg	1.1	0.073	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-8	2,4-Dimethylphenol	0.069 U	U	mg/kg	0.22	0.069	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-5	2,4-Dichlorophenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-8	2,4,6-Trichlorophenol	0.058 U	U	mg/kg	0.22	0.058	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-7	2,4,5-Trichlorophenol	0.061 U	U	mg/kg	0.22	0.061	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-16	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-5	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-1	1-Methylnaphthalene	0.052 U	U	mg/kg	0.22	0.052	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-9	1,4-Dioxane	0.030 U	U	mg/kg	0.32	0.03	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-12	1,4-Dichlorobenzene	0.060 U	U	mg/kg	0.22	0.06	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-10	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-1	1,3-Dichlorobenzene	0.067 U	U	mg/kg	0.22	0.067	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-18	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-3	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-9	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0063	0.0019	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-10	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20073-1	1,2-Dichlorobenzene	0.074 U	U	mg/kg	0.22	0.074	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20491-4	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20432-2	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-18	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-10	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0063	0.0014	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-5	1,2,4-Trichlorobenzene	0.057 U	U	mg/kg	0.22	0.057	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-2	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0063	0.0013	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-10	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment

T20413-17	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-1	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-10	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-17	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0063	0.0016	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-7	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0063	0.0017	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-11	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-17	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0063	0.0015	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20425-7	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0063	0.0018	1	FR-187	G-39SD	AOC-3	7-Jan-08	12:30	Sediment
T20413-1	Hexachlorobutadiene	0.065 U	U	mg/kg	0.21	0.065	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20432-4	Hexachlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-7	Fluorene	0.065 U	U	mg/kg	0.21	0.065	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-18	Dibenzo(a,h)anthracene	0.075 U	U	mg/kg	0.21	0.075	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-8	Anthracene	0.070 U	U	mg/kg	0.21	0.07	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20432-1	Acenaphthylene	0.058 U	U	mg/kg	0.21	0.058	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-8	Acenaphthene	0.052 U	U	mg/kg	0.21	0.052	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-2	Zinc	52.3		mg/kg	2.3	0.46	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-7	Xylene (total)	0.0046 U	U	mg/kg	0.018	0.0046	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-14	Vinyl chloride	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-14	Vinyl Acetate	0.0093 U	U	mg/kg	0.031	0.0093	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-16	Vanadium	5.7		mg/kg	5.7	0.14	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-8	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-6	Trichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-8	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-4	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-10	Toluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-5	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-15	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-12	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-11	Styrene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-9	Sodium	7130		mg/kg	570	31	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-7	Silver	0.12	B	mg/kg	1.1	0.092	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-4	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-4	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-3	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-4	Potassium	816		mg/kg	570	36	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-5	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-5	Phenol	0.086 U	U	mg/kg	0.21	0.086	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-4	Phenanthrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-5	Pentachlorophenol	0.057 U	U	mg/kg	1.1	0.057	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-11	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-2	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-10	n-Propylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-13	N-Nitrosodiphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20432-4	N-Nitroso-di-n-propylamine	0.086 U	U	mg/kg	0.21	0.086	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-10	Nitrobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-10	Nickel	1.5	B	mg/kg	4.6	0.15	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-10	n-Butylbenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-10	n-Butyl Alcohol	0.061 U	U	mg/kg	0.061	0.061	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-13	Naphthalene	0.052 U	U	mg/kg	0.21	0.052	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-7	Methylene chloride (e)	0.0071	JB	mg/kg	0.012	0.003	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-18	Methylene bromide	0.0025 U	U	mg/kg	0.0061	0.0025	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-4	Methyl ethyl ketone	0.0083 U	U	mg/kg	0.061	0.0083	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-5	Methyl chloride	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-12	Methyl bromide	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-10	Mercury	0.0068	B	mg/kg	0.02	0.0008	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20432-4	Manganese	142		mg/kg	1.7	0.08	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-19	Magnesium	7920		mg/kg	570	1.3	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-10	Lead	5.2		mg/kg	1.1	0.46	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-13	Isopropylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-10	Isophorone	0.056 U	U	mg/kg	0.21	0.056	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-13	Iron	2200		mg/kg	11	2.6	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-13	Indeno(1,2,3-cd)pyrene	0.083 U	U	mg/kg	0.21	0.083	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-12	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-16	Hexane	0.0023	J	mg/kg	0.0061	0.0013	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-19	Hexachloroethane	0.063 U	U	mg/kg	0.21	0.063	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-18	Hexachlorocyclopentadiene	0.078 U	U	mg/kg	0.21	0.078	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20432-2	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-5	Fluoranthene	0.096 U	U	mg/kg	0.21	0.096	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-12	Ethylbenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-12	Ethyl Ether	0.0061 U	U	mg/kg	0.0061	0.0061	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-15	Diphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-5	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.21	0.2	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-12	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-5	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment

T20114-5	Diethyl phthalate	0.060 U	U	mg/kg	0.21	0.06	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-8	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-7	Dibromochloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-4	Dibenzofuran	0.059 U	U	mg/kg	0.21	0.059	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-8	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-7	Cyclohexane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-12	Copper	2.5	B	mg/kg	2.9	0.15	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-6	Cobalt	0.74	B	mg/kg	5.7	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-8	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-8	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-8	Chrysene	0.070 U	U	mg/kg	0.21	0.07	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-10	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-4	Chromium	2.9		mg/kg	1.1	0.08	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-7	Chloroform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-5	Chloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-8	Chlorobenzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-2	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-2	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-8	Carbazole	0.092 U	U	mg/kg	0.21	0.092	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-8	Calcium	11900		mg/kg	570	2	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-12	Cadmium	0.48	B	mg/kg	0.57	0.11	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-6	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-12	Bromoform	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-13	Bromodichloromethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-5	Bromochloromethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-2	Bromobenzene	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-16	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-17	bis(2-Chloroethyl)ether	0.046 U	U	mg/kg	0.21	0.046	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-1	bis(2-Chloroethoxy)methane	0.080 U	U	mg/kg	0.21	0.08	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-14	Beryllium	0.12	B	mg/kg	0.57	0.023	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-19	Benzyl Alcohol	0.076 U	U	mg/kg	0.21	0.076	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-9	Benzoic acid	0.054 U	U	mg/kg	1.1	0.054	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-1	Benzo(k)fluoranthene	0.099 U	U	mg/kg	0.21	0.099	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-11	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-15	Benzo(b)fluoranthene	0.090 U	U	mg/kg	0.21	0.09	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-2	Benzo(a)pyrene	0.070 U	U	mg/kg	0.21	0.07	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-12	Benzo(a)anthracene	0.080 U	U	mg/kg	0.21	0.08	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-11	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-16	Benzene	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-9	Barium	90.5		mg/kg	23	0.069	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-10	Arsenic	2.2		mg/kg	1.1	0.23	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-10	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-9	Aluminum	2860		mg/kg	23	5	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-9	Acetone	0.0265	J	mg/kg	0.061	0.0088	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-9	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-1	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-6	4-Nitrophenol	0.084 U	U	mg/kg	0.21	0.084	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-6	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-7	4-Methyl-2-pentanone	0.0086 U	U	mg/kg	0.061	0.0086	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-4	4-Chlorophenyl phenyl ether	0.066 U	U	mg/kg	0.21	0.066	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-4	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-1	4-Chloro-3-methyl phenol	0.049 U	U	mg/kg	0.21	0.049	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-6	4-Bromophenyl phenyl ether	0.082 U	U	mg/kg	0.21	0.082	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-6	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-4	3-Nitroaniline	0.080 U	U	mg/kg	0.21	0.08	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-3	3,3'-Dichlorobenzidine	0.087 U	U	mg/kg	0.43	0.087	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-10	3&4-Methylphenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-8	2-Nitroaniline	0.056 U	U	mg/kg	0.21	0.056	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-17	2-Methylphenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-7	2-Methylnaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-8	2-Hexanone	0.0084 U	U	mg/kg	0.061	0.0084	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-7	2-Chlorophenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-4	2-Chloronaphthalene	0.060 U	U	mg/kg	0.21	0.06	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-2	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-12	2,4-Dinitrotoluene	0.094 U	U	mg/kg	0.21	0.094	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-6	2,4-Dinitrophenol	0.072 U	U	mg/kg	1.1	0.072	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-12	2,4-Dimethylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-5	2,4-Dichlorophenol	0.072 U	U	mg/kg	0.21	0.072	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20413-18	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20425-9	2,4,5-Trichlorophenol	0.060 U	U	mg/kg	0.21	0.06	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20491-2	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20114-10	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20073-2	1-Methylnaphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment
T20465-3	1,4-Dioxane	0.029 U	U	mg/kg	0.31	0.029	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment

T20073-10	1,4-Dichlorobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20114-4	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20073-12	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20491-7	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0061	0.0013	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20114-4	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20073-8	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20114-4	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20073-2	1,2-Dichlorobenzene	0.073 U	U	mg/kg	0.21	0.073	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20432-1	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20073-8	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20413-17	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20425-16	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0061	0.0014	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20425-6	1,2,4-Trichlorobenzene	0.056 U	U	mg/kg	0.21	0.056	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20425-15	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0061	0.0012	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20413-11	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20425-16	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20413-7	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20413-13	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20413-18	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0061	0.0016	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20073-3	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20413-17	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20413-1	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20425-5	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-188	G-32SD	AOC-3	7-Jan-08	12:50	Sediment	
T20073-12	Hexachlorobutadiene	0.072 U	U	mg/kg	0.24	0.072	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	■
T20073-12	Hexachlorobenzene	0.078 U	U	mg/kg	0.24	0.078	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-11	Fluorene	0.072 U	U	mg/kg	0.24	0.072	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	■
T20413-15	Dibenzo(a,h)anthracene	0.083 U	U	mg/kg	0.24	0.083	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	■
T20425-13	Anthracene	0.077 U	U	mg/kg	0.24	0.077	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	■
T20432-2	Acenaphthylene	0.064 U	U	mg/kg	0.24	0.064	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	■
T20425-10	Acenaphthene	0.058 U	U	mg/kg	0.24	0.058	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	■
T20432-4	Zinc	37.8		mg/kg	2.5	0.51	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-10	Xylene (total)	0.0054 U	U	mg/kg	0.021	0.0054	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20432-4	Vinyl chloride	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-1	Vinyl Acetate	0.011 U	U	mg/kg	0.036	0.011	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-1	Vanadium	4.8	B	mg/kg	6.4	0.15	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20432-4	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.0071	0.0014	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20491-2	Trichloroethylene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-10	trans-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-16	trans-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20073-2	Toluene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-9	Thallium	0.64 U	U	mg/kg	2.5	0.64	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20432-2	Tetrachloroethylene	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-3	tert-Butylbenzene	0.0014 U	U	mg/kg	0.0071	0.0014	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-5	Styrene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-3	Sodium	2770		mg/kg	640	34	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-13	Silver	0.10 U	U	mg/kg	1.3	0.1	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-3	Selenium	0.31 U	U	mg/kg	1.3	0.31	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-9	Quinoline	0.24 U	U	mg/kg	0.24	0.24	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-3	Pyrene	0.12 U	U	mg/kg	0.24	0.12	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20114-8	Potassium	746		mg/kg	640	40	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20073-8	p-Isopropyltoluene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20465-3	Phenol	0.096 U	U	mg/kg	0.24	0.096	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20465-3	Phenanthrene	0.088 U	U	mg/kg	0.24	0.088	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20491-7	Pentachlorophenol	0.063 U	U	mg/kg	1.2	0.063	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-15	p-Chlorotoluene	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-15	o-Chlorotoluene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20114-8	n-Propylbenzene	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-2	N-Nitrosodiphenylamine	0.10 U	U	mg/kg	0.24	0.1	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20491-4	N-Nitroso-di-n-propylamine	0.096 U	U	mg/kg	0.24	0.096	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20073-6	Nitrobenzene	0.067 U	U	mg/kg	0.24	0.067	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20491-4	Nickel	1.4	B	mg/kg	5.1	0.17	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-15	n-Butylbenzene	0.0014 U	U	mg/kg	0.0071	0.0014	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20073-6	n-Butyl Alcohol	0.071 U	U	mg/kg	0.071	0.071	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20114-2	Naphthalene	0.058 U	U	mg/kg	0.24	0.058	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-3	Methylene chloride (e)	0.008	JB	mg/kg	0.014	0.0035	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-7	Methylene bromide	0.0028 U	U	mg/kg	0.0071	0.0028	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-11	Methyl ethyl ketone	0.0165	J	mg/kg	0.071	0.0096	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-7	Methyl chloride	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20073-2	Methyl bromide	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20425-4	Mercury	0.011	B	mg/kg	0.022	0.0009	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-2	Manganese	61.1		mg/kg	1.9	0.089	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20073-6	Magnesium	3690		mg/kg	640	1.5	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20073-6	Lead	7.5		mg/kg	1.3	0.51	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	
T20413-2	Isopropylbenzene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment	

T20425-15	Isophorone	0.062 U	U	mg/kg	0.24	0.062	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-6	Iron	1980		mg/kg	13	2.8	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-15	Indeno(1,2,3-cd)pyrene	0.092 U	U	mg/kg	0.24	0.092	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-6	Indene	1.2 U	U	mg/kg	1.2	1.2	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-4	Hexane	0.0026	J	mg/kg	0.0071	0.0015	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-1	Hexachloroethane	0.070 U	U	mg/kg	0.24	0.07	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-14	Hexachlorocyclopentadiene	0.086 U	U	mg/kg	0.24	0.086	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-4	Hexachlorobutadiene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-10	Fluoranthene	0.11 U	U	mg/kg	0.24	0.11	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-10	Ethylbenzene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-4	Ethyl Ether	0.0071 U	U	mg/kg	0.0071	0.0071	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-10	Diphenylamine	0.10 U	U	mg/kg	0.24	0.1	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-2	Di-n-octyl phthalate	0.22 U	U	mg/kg	0.24	0.22	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-6	Di-n-butyl phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-15	Dimethyl phthalate	0.059 U	U	mg/kg	0.24	0.059	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-7	Diethyl phthalate	0.066 U	U	mg/kg	0.24	0.066	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-13	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.0071	0.0015	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-15	Dibromochloromethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-2	Dibenzofuran	0.066 U	U	mg/kg	0.24	0.066	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-13	Dibenz(a,h)acridine	0.24 U	U	mg/kg	0.24	0.24	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20465-3	Cyclohexane	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-10	Copper	2.2	B	mg/kg	3.2	0.17	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-10	Cobalt	0.64	B	mg/kg	6.4	0.23	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-4	cis-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-10	cis-1,2-Dichloroethylene	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-8	Chrysene	0.078 U	U	mg/kg	0.24	0.078	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-3	Chromium, Hexavalent (a)	1.5 U	U	mg/kg	2.9	1.5	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-4	Chromium	2.9		mg/kg	1.3	0.089	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-12	Chloroform	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-4	Chloroethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-10	Chlorobenzene	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-12	Carbon tetrachloride	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-10	Carbon disulfide	0.0041	J	mg/kg	0.014	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-4	Carbazole	0.10 U	U	mg/kg	0.24	0.1	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20432-1	Calcium	7650		mg/kg	640	2.2	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-4	Cadmium	0.13 U	U	mg/kg	0.64	0.13	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-8	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.24	0.11	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-10	Bromoform	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-10	Bromodichloromethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-12	Bromochloromethane	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-10	Bromobenzene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-11	bis(2-Ethylhexyl)phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-12	bis(2-Chloroethyl)ether	0.051 U	U	mg/kg	0.24	0.051	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20465-5	bis(2-Chloroethoxy)methane	0.089 U	U	mg/kg	0.24	0.089	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-19	Beryllium	0.13	B	mg/kg	0.64	0.025	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-10	Benzyl Alcohol	0.084 U	U	mg/kg	0.24	0.084	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-17	Benzoic acid	0.059 U	U	mg/kg	1.2	0.059	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-8	Benzo(k)fluoranthene	0.11 U	U	mg/kg	0.24	0.11	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-12	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.24	0.13	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-12	Benzo(b)fluoranthene	0.10 U	U	mg/kg	0.24	0.1	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-12	Benzo(a)pyrene	0.077 U	U	mg/kg	0.24	0.077	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-1	Benzo(a)anthracene	0.088 U	U	mg/kg	0.24	0.088	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-14	Benzenethiol	0.24 U	U	mg/kg	0.24	0.24	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-1	Benzene	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-16	Barium	68.4		mg/kg	25	0.076	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-5	Arsenic	1.5		mg/kg	1.3	0.25	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-16	Antimony	0.34 U	U	mg/kg	1.3	0.34	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-1	Aluminum	2860		mg/kg	25	5.6	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-7	Acetone	0.107		mg/kg	0.071	0.01	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-9	7,12-Dimethylbenz(a)anthracene	0.24 U	U	mg/kg	0.24	0.24	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-15	6-Methyl Chrysene	0.24 U	U	mg/kg	0.24	0.24	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-8	4-Nitrophenol	0.094 U	U	mg/kg	0.24	0.094	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-9	4-Nitroaniline	0.13 U	U	mg/kg	0.24	0.13	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-15	4-Methyl-2-pentanone	0.010 U	U	mg/kg	0.071	0.01	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-1	4-Chlorophenyl phenyl ether	0.073 U	U	mg/kg	0.24	0.073	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-8	4-Chloroaniline	0.067 U	U	mg/kg	0.24	0.067	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-16	4-Chloro-3-methyl phenol	0.054 U	U	mg/kg	0.24	0.054	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-9	4-Bromophenyl phenyl ether	0.091 U	U	mg/kg	0.24	0.091	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-18	4,6-Dinitro-o-cresol	0.15 U	U	mg/kg	0.48	0.15	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-9	3-Nitroaniline	0.089 U	U	mg/kg	0.24	0.089	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-9	3,3'-Dichlorobenzidine	0.096 U	U	mg/kg	0.48	0.096	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20432-4	3&4-Methylphenol	0.078 U	U	mg/kg	0.24	0.078	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20465-5	2-Nitroaniline	0.062 U	U	mg/kg	0.24	0.062	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-8	2-Methylphenol	0.052 U	U	mg/kg	0.24	0.052	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment

T20425-11	2-Methylnaphthalene	0.063 U	U	mg/kg	0.24	0.063	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-7	2-Hexanone	0.0097 U	U	mg/kg	0.071	0.0097	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-9	2-Chlorophenol	0.073 U	U	mg/kg	0.24	0.073	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-2	2-Chloronaphthalene	0.066 U	U	mg/kg	0.24	0.066	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-2	2,6-Dinitrotoluene	0.061 U	U	mg/kg	0.24	0.061	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-8	2,4-Dinitrotoluene	0.10 U	U	mg/kg	0.24	0.1	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-13	2,4-Dinitrophenol	0.080 U	U	mg/kg	1.2	0.08	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-9	2,4-Dimethylphenol	0.076 U	U	mg/kg	0.24	0.076	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-9	2,4-Dichlorophenol	0.080 U	U	mg/kg	0.24	0.08	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-14	2,4,6-Trichlorophenol	0.064 U	U	mg/kg	0.24	0.064	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-8	2,4,5-Trichlorophenol	0.067 U	U	mg/kg	0.24	0.067	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-5	2,2-Dichloropropane	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-4	1-Phenylethanol	0.24 U	U	mg/kg	0.24	0.24	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-4	1-Methylnaphthalene	0.057 U	U	mg/kg	0.24	0.057	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20432-1	1,4-Dioxane	0.034 U	U	mg/kg	0.36	0.034	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-8	1,4-Dichlorobenzene	0.066 U	U	mg/kg	0.24	0.066	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-6	1,3-Dichloropropane	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-4	1,3-Dichlorobenzene	0.074 U	U	mg/kg	0.24	0.074	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-5	1,3,5-Trimethylbenzene	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-6	1,3&1,4-Cyclohexanediol	0.24 U	U	mg/kg	0.24	0.24	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-6	1,2-Dichloropropane	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-15	1,2-Dichloroethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-18	1,2-Dichlorobenzene	0.081 U	U	mg/kg	0.24	0.081	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-16	1,2-Dibromoethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-5	1,2-Dibromo-3-chloropropane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20425-7	1,2-Cyclohexanediol	0.24 U	U	mg/kg	0.24	0.24	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-2	1,2,4-Trimethylbenzene	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20073-3	1,2,4-Trichlorobenzene	0.062 U	U	mg/kg	0.24	0.062	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-16	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.0071	0.0014	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20465-7	1,2,3-Trichloropropane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-5	1,2,3-Trichlorobenzene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-5	1,1-Dichloropropene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-5	1,1-Dichloroethylene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-7	1,1-Dichloroethane	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20413-12	1,1,2-Trichloroethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-4	1,1,2,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-5	1,1,1-Trichloroethane	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20114-7	1,1,1,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-189	G-41SD	AOC-3	7-Jan-08	13:10	Sediment
T20491-2	Hexachlorobutadiene	0.067 U	U	mg/kg	0.22	0.067	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-1	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-15	Fluorene	0.067 U	U	mg/kg	0.22	0.067	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-9	Dibenzo(a,h)anthracene	0.077 U	U	mg/kg	0.22	0.077	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-4	Anthracene	0.072 U	U	mg/kg	0.22	0.072	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-10	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-10	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-2	Zinc	91.2		mg/kg	2.5	0.51	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-5	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-1	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-4	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-11	Vanadium	6.4		mg/kg	6.3	0.15	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-9	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-4	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-5	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-5	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-2	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-2	Thallium	0.63 U	U	mg/kg	2.5	0.63	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-2	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-7	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-2	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-1	Sodium	7390		mg/kg	630	34	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-3	Silver	0.10 U	U	mg/kg	1.3	0.1	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-9	Selenium	0.30 U	U	mg/kg	1.3	0.3	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-2	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-10	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-3	Potassium	1230		mg/kg	630	39	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-13	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-2	Phenol	0.089 U	U	mg/kg	0.22	0.089	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-15	Phenanthrene	0.082 U	U	mg/kg	0.22	0.082	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-2	Pentachlorophenol	0.058 U	U	mg/kg	1.1	0.058	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-16	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-4	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-3	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-9	N-Nitrosodiphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-13	N-Nitroso-di-n-propylamine	0.089 U	U	mg/kg	0.22	0.089	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment

T20114-5	Nitrobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-5	Nickel	2.1	B	mg/kg	5.1	0.16	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-11	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-17	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-5	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-11	Methylene chloride (e)	0.0063	JB	mg/kg	0.012	0.0029	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-3	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-12	Methyl ethyl ketone	0.029	J	mg/kg	0.06	0.0081	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-10	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-10	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-9	Mercury	0.0071	B	mg/kg	0.02	0.0008	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-15	Manganese	95.9		mg/kg	1.9	0.089	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-2	Magnesium	9790		mg/kg	630	1.5	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-2	Lead	14		mg/kg	1.3	0.51	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-17	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-7	Isophorone	0.058 U	U	mg/kg	0.22	0.058	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-5	Iron	2780		mg/kg	13	2.8	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-5	Indeno(1,2,3-cd)pyrene	0.086 U	U	mg/kg	0.22	0.086	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-5	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-12	Hexane	0.0026	J	mg/kg	0.006	0.0013	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-14	Hexachloroethane	0.065 U	U	mg/kg	0.22	0.065	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-4	Hexachlorocyclopentadiene	0.080 U	U	mg/kg	0.22	0.08	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-7	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-1	Fluoranthene	0.099 U	U	mg/kg	0.22	0.099	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-13	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-5	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-11	Diphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-12	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-8	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-5	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-7	Diethyl phthalate	0.061 U	U	mg/kg	0.22	0.061	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-7	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-1	Dibromochloromethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-16	Dibenzofuran	0.061 U	U	mg/kg	0.22	0.061	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-16	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-5	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-9	Copper	4.4		mg/kg	3.2	0.16	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-1	Cobalt	0.93	B	mg/kg	6.3	0.23	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-5	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-13	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-11	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-13	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.7	1.4	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-10	Chromium	3.5		mg/kg	1.3	0.089	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-5	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-12	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-7	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-13	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-12	Carbon disulfide	0.0029	J	mg/kg	0.012	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-2	Carbazole	0.095 U	U	mg/kg	0.22	0.095	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-3	Calcium	14700		mg/kg	630	2.2	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-10	Cadmium	0.13 U	U	mg/kg	0.63	0.13	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-11	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-8	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-2	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-13	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-8	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-16	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-2	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-10	bis(2-Chloroethoxy)methane	0.083 U	U	mg/kg	0.22	0.083	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-3	Beryllium	0.15	B	mg/kg	0.63	0.025	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-9	Benzyl Alcohol	0.078 U	U	mg/kg	0.22	0.078	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-5	Benzoic acid	0.055 U	U	mg/kg	1.1	0.055	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-2	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-2	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-8	Benzo(b)fluoranthene	0.093 U	U	mg/kg	0.22	0.093	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-9	Benzo(a)pyrene	0.072 U	U	mg/kg	0.22	0.072	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-5	Benzo(a)anthracene	0.082 U	U	mg/kg	0.22	0.082	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-5	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-4	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-7	Barium	72.4		mg/kg	25	0.076	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-7	Arsenic	2.8		mg/kg	1.3	0.25	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-1	Antimony	0.34 U	U	mg/kg	1.3	0.34	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-6	Aluminum	3810		mg/kg	25	5.5	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-18	Acetone	0.151		mg/kg	0.06	0.0086	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment

T20425-6	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-5	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-9	4-Nitrophenol	0.087 U	U	mg/kg	0.22	0.087	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-2	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-4	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-6	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-2	4-Chloroaniline	0.062 U	U	mg/kg	0.22	0.062	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-14	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-2	4-Bromophenyl phenyl ether	0.084 U	U	mg/kg	0.22	0.084	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-6	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-13	3-Nitroaniline	0.083 U	U	mg/kg	0.22	0.083	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-2	3,3'-Dichlorobenzidine	0.090 U	U	mg/kg	0.44	0.09	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-17	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20432-4	2-Nitroaniline	0.057 U	U	mg/kg	0.22	0.057	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-1	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-15	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-5	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-6	2-Chlorophenol	0.068 U	U	mg/kg	0.22	0.068	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-12	2-Chloronaphthalene	0.061 U	U	mg/kg	0.22	0.061	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20465-5	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-4	2,4-Dinitrotoluene	0.097 U	U	mg/kg	0.22	0.097	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-1	2,4-Dinitrophenol	0.075 U	U	mg/kg	1.1	0.075	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-6	2,4-Dimethylphenol	0.070 U	U	mg/kg	0.22	0.07	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-2	2,4-Dichlorophenol	0.075 U	U	mg/kg	0.22	0.075	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-7	2,4,6-Trichlorophenol	0.059 U	U	mg/kg	0.22	0.059	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-4	2,4,5-Trichlorophenol	0.062 U	U	mg/kg	0.22	0.062	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-1	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-5	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-8	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-4	1,4-Dichlorobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-8	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-18	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-9	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-9	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-11	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20491-9	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-4	1,2-Dichlorobenzene	0.075 U	U	mg/kg	0.22	0.075	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20073-8	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-11	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-13	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-7	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-14	1,2,4-Trichlorobenzene	0.058 U	U	mg/kg	0.22	0.058	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-16	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-13	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-3	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-13	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-14	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-4	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-6	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20114-8	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-6	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20425-16	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-190	G-33SD	AOC-3	7-Jan-08	13:50	Sediment
T20413-16	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-4	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20432-2	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20432-1	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20465-7	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20465-7	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20465-7	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-12	Zinc	11.2		mg/kg	2.1	0.42	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-4	Xylene (total)	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-5	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-9	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-4	Vanadium	5.1	B	mg/kg	5.3	0.13	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-16	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-5	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-6	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-18	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-4	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-11	Thallium	0.53 U	U	mg/kg	2.1	0.53	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-13	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20491-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20491-4	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment

T20073-4	Sodium	10700		mg/kg	530	28	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-16	Silver	0.084 U	U	mg/kg	1.1	0.084	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-7	Selenium	0.25 U	U	mg/kg	1.1	0.25	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-4	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-10	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-16	Potassium	1380		mg/kg	530	33	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-10	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-16	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-11	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-11	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-9	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-1	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-4	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-6	N-Nitrosodiphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-14	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-3	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-15	Nickel	1.3	B	mg/kg	4.2	0.14	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-7	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-4	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-9	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20491-9	Methylene chloride (e)	0.0059	JB	mg/kg	0.012	0.0029	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-2	Methylene bromide	0.0023 U	U	mg/kg	0.0059	0.0023	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20432-1	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.059	0.0079	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20432-1	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-4	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-7	Mercury	0.0029	B	mg/kg	0.019	0.0008	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-9	Manganese	32.2		mg/kg	1.6	0.074	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-15	Magnesium	2220		mg/kg	530	1.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-6	Lead	2.5		mg/kg	1.1	0.42	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-19	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-16	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-7	Iron	2880		mg/kg	11	2.4	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-7	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-15	Indene	1.0 U	U	mg/kg	1	1	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-11	Hexane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-11	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-10	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20491-9	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-8	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-10	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-13	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-13	Diphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-7	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-1	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-4	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-7	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-3	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-1	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-16	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-17	Cyclohexane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-17	Copper	1.1	B	mg/kg	2.6	0.14	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-11	Cobalt	0.91	B	mg/kg	5.3	0.19	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20465-7	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-10	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-15	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20491-4	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-17	Chromium	3.3		mg/kg	1.1	0.074	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-12	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-8	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20491-2	Chlorobenzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20465-5	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-8	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-8	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-4	Calcium	474	B	mg/kg	530	1.8	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-13	Cadmium	0.11 U	U	mg/kg	0.53	0.11	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20413-1	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-16	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20073-13	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20114-2	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20465-5	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20491-9	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20425-5	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment
T20432-2	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment

T20114-10	Beryllium	0.19	B	mg/kg	0.53	0.021	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20432-2	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-2	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-9	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-10	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-5	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-11	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-2	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20432-1	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-9	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-2	Barium	7.8	B	mg/kg	21	0.063	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-7	Arsenic	0.86	B	mg/kg	1.1	0.21	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20073-13	Antimony	0.28 U	U	mg/kg	1.1	0.28	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-7	Aluminum	4560		mg/kg	21	4.6	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-12	Acetone	0.0084 U	U	mg/kg	0.059	0.0084	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20465-3	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20432-1	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-10	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20073-8	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-3	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.059	0.0082	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-10	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20073-8	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-4	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-10	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20432-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-5	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-2	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-6	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-16	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-6	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20073-3	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-10	2-Hexanone	0.0080 U	U	mg/kg	0.059	0.008	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-7	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-10	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-11	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-16	2,4-Dinitrotoluene	0.088 U	U	mg/kg	0.2	0.088	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-17	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-16	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-16	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-10	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20432-1	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-11	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20073-6	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-8	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-7	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20073-6	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-11	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-2	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-10	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-7	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-2	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-2	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-10	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20114-2	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-7	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20491-7	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-9	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-10	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20432-1	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-16	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-5	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-14	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-15	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20073-4	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-5	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-9	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-14	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20425-3	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-191	G-34SD	AOC-3	7-Jan-08	14:15	Sediment	
T20413-19	Hexachlorobutadiene	0.061 U	U	mg/kg	0.2	0.061	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment	■
T20425-5	Hexachlorobenzene	0.066 U	U	mg/kg	0.2	0.066	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment	
T20413-4	Fluorene	0.061 U	U	mg/kg	0.2	0.061	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment	■
T20465-3	Dibenzo(a,h)anthracene	0.070 U	U	mg/kg	0.2	0.07	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment	■
T20491-5	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment	■
T20491-5	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment	■

T20491-5	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-3	Zinc	40		mg/kg	2.3	0.47	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-6	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-8	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-7	Vinyl Acetate	0.0090 U	U	mg/kg	0.03	0.009	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-2	Vanadium	3.6	B	mg/kg	5.8	0.14	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-19	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-7	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-2	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-6	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-6	Toluene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-4	Thallium	0.58 U	U	mg/kg	2.3	0.58	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-4	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-5	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-5	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-8	Sodium	16500		mg/kg	580	31	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-9	Silver	0.11	B	mg/kg	1.2	0.093	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-16	Selenium	0.28 U	U	mg/kg	1.2	0.28	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-6	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-10	Pyrene	0.098 U	U	mg/kg	0.2	0.098	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-6	Potassium	1110		mg/kg	580	36	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-4	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-11	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-16	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-19	Pentachlorophenol	0.053 U	U	mg/kg	1	0.053	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-3	p-Chlorotoluene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-9	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-5	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-7	N-Nitrosodiphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-7	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-7	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-10	Nickel	1.1	B	mg/kg	4.7	0.15	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-16	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-19	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-7	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-4	Methylene chloride (e)	0.0064	JB	mg/kg	0.012	0.0029	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-4	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-10	Methyl ethyl ketone	0.0080 U	U	mg/kg	0.06	0.008	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-3	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-10	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-8	Mercury	0.0051	B	mg/kg	0.019	0.0007	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-2	Manganese	91.5		mg/kg	1.7	0.082	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-3	Magnesium	7240		mg/kg	580	1.3	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-5	Lead	3.9		mg/kg	1.2	0.47	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-3	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-2	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-4	Iron	1490		mg/kg	12	2.6	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-9	Indeno(1,2,3-cd)pyrene	0.078 U	U	mg/kg	0.2	0.078	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-3	Indene	1.0 U	U	mg/kg	1	1	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-10	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-7	Hexachloroethane	0.059 U	U	mg/kg	0.2	0.059	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-2	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-11	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-17	Fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-7	Ethylbenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-12	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-10	Diphenylamine	0.088 U	U	mg/kg	0.2	0.088	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-14	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-9	Di-n-butyl phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-2	Dimethyl phthalate	0.050 U	U	mg/kg	0.2	0.05	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-7	Diethyl phthalate	0.056 U	U	mg/kg	0.2	0.056	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-2	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-9	Dibromochloromethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-4	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-5	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-12	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-7	Copper	1.9	B	mg/kg	2.9	0.15	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-2	Cobalt	0.57	B	mg/kg	5.8	0.21	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-13	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-4	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-17	Chrysene	0.066 U	U	mg/kg	0.2	0.066	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-8	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-6	Chromium	2		mg/kg	1.2	0.082	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-13	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment

T20465-5	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-5	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-2	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-5	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-17	Carbazole	0.086 U	U	mg/kg	0.2	0.086	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-12	Calcium	3090		mg/kg	580	2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-2	Cadmium	0.12 U	U	mg/kg	0.58	0.12	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-4	Butyl benzyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-7	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-2	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-8	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-7	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-4	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.2	0.1	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-6	bis(2-Chloroethyl)ether	0.043 U	U	mg/kg	0.2	0.043	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-1	bis(2-Chloroethoxy)methane	0.075 U	U	mg/kg	0.2	0.075	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-15	Beryllium	0.1	B	mg/kg	0.58	0.023	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-3	Benzyl Alcohol	0.071 U	U	mg/kg	0.2	0.071	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-4	Benzoic acid	0.050 U	U	mg/kg	1	0.05	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-16	Benzo(k)fluoranthene	0.092 U	U	mg/kg	0.2	0.092	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-10	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-13	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-13	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-15	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-8	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-18	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-16	Barium	10.4	B	mg/kg	23	0.07	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-8	Arsenic	1.4		mg/kg	1.2	0.23	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-4	Antimony	0.31 U	U	mg/kg	1.2	0.31	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-13	Aluminum	2220		mg/kg	23	5.1	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-5	Acetone	0.0086 U	U	mg/kg	0.06	0.0086	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-1	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-12	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2		1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-1	4-Nitrophenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-11	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-13	4-Methyl-2-pentanone	0.0083 U	U	mg/kg	0.06	0.0083	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-1	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-3	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-10	4-Chloro-3-methyl phenol	0.046 U	U	mg/kg	0.2	0.046	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-3	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-12	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-5	3-Nitroaniline	0.075 U	U	mg/kg	0.2	0.075	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-4	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-1	3&4-Methylphenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-19	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-7	2-Methylphenol	0.044 U	U	mg/kg	0.2	0.044	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-4	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-16	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-11	2-Chlorophenol	0.062 U	U	mg/kg	0.2	0.062	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-11	2-Chloronaphthalene	0.056 U	U	mg/kg	0.2	0.056	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-15	2,6-Dinitrotoluene	0.052 U	U	mg/kg	0.2	0.052	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-17	2,4-Dinitrotoluene	0.088 U	U	mg/kg	0.2	0.088	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-18	2,4-Dinitrophenol	0.068 U	U	mg/kg	1	0.068	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-17	2,4-Dimethylphenol	0.064 U	U	mg/kg	0.2	0.064	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-19	2,4-Dichlorophenol	0.068 U	U	mg/kg	0.2	0.068	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-3	2,4,6-Trichlorophenol	0.054 U	U	mg/kg	0.2	0.054	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20465-3	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-7	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-4	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-10	1-Methylnaphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-11	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-8	1,4-Dichlorobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-9	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-2	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-2	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-8	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-1	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-7	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-1	1,2-Dichlorobenzene	0.068 U	U	mg/kg	0.2	0.068	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-11	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-9	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20491-7	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-19	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-2	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20432-2	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment

T20413-15	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-6	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-15	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-17	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20114-5	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-7	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20413-13	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-5	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20073-1	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-192	G-35SD	AOC-3	7-Jan-08	14:35	Sediment
T20425-13	Hexachlorobutadiene	0.059 U	U	mg/kg	0.19	0.059	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-10	Hexachlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-7	gamma-BHC (Lindane)	0.00085 U	U	mg/kg	0.0019	0.0009	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20432-1	Fluorene	0.059 U	U	mg/kg	0.19	0.059	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-8	Dieldrin	0.0010 U	U	mg/kg	0.0039	0.001	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-2	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.19	0.068	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-2	Anthracene	0.063 U	U	mg/kg	0.19	0.063	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20465-5	Acenaphthylene	0.053 U	U	mg/kg	0.19	0.053	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-10	Acenaphthene	0.047 U	U	mg/kg	0.19	0.047	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-5	4,4'-DDT	0.0017 U	U	mg/kg	0.0039	0.0017	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-4	Zinc	76.1		mg/kg	2.3	0.45	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-1	Xylene (total)	0.0151	J	mg/kg	0.017	0.0042	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-6	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-4	Vinyl Acetate	0.0085 U	U	mg/kg	0.028	0.0085	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-3	Vanadium	2.4	B	mg/kg	5.7	0.14	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-4	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-6	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-1	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-1	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-4	Toxaphene	0.015 U	U	mg/kg	0.019	0.015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-7	Toluene	0.0067		mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-6	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-5	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-7	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-10	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-5	Sodium	61	B	mg/kg	570	30	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-15	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-5	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-8	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-7	Pyrene	0.095 U	U	mg/kg	0.19	0.095	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-13	Potassium	361	B	mg/kg	570	35	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-9	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-7	Phenol	0.078 U	U	mg/kg	0.19	0.078	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-7	Phenanthrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-3	Pentachlorophenol	0.051 U	U	mg/kg	0.97	0.051	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-5	Pentachlorophenol	0.0012 U	U	mg/kg	0.0019	0.0012	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-7	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20432-2	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-16	n-Propylbenzene	0.0034	J	mg/kg	0.0056	0.0012	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20432-2	N-Nitrosodiphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-16	N-Nitroso-di-n-propylamine	0.078 U	U	mg/kg	0.19	0.078	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-2	Nitrobenzene	0.055 U	U	mg/kg	0.19	0.055	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-11	Nickel	1.5	B	mg/kg	4.5	0.15	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-14	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-5	n-Butyl Alcohol	0.056 U	U	mg/kg	0.056	0.056	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-4	Naphthalene	0.047 U	U	mg/kg	0.19	0.047	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-13	Methylene chloride	0.0049	J	mg/kg	0.011	0.0027	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-3	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-4	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.056	0.0075	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-4	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-2	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-1	Methoxychlor	0.0085 U	U	mg/kg	0.019	0.0085	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20465-5	Mercury	0.016	B	mg/kg	0.018	0.0007	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-1	MCPP	0.19 U	U	mg/kg	0.19		1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20432-2	MCPA	0.19 U	U	mg/kg	0.19		1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-3	Manganese	29.9		mg/kg	1.7	0.079	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-10	Magnesium	461	B	mg/kg	570	1.3	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-19	Lead	4.3		mg/kg	1.1	0.45	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-5	Isopropylbenzene	0.0015	J	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20432-2	Isophorone	0.051 U	U	mg/kg	0.19	0.051	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-3	Iron	1350		mg/kg	11	2.5	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-14	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.19	0.076	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-1	Indene	0.97 U	U	mg/kg	0.97	0.97	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-2	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-5	Hexachloroethane	0.057 U	U	mg/kg	0.19	0.057	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment

T20114-7	Hexachlorocyclopentadiene	0.070 U	U	mg/kg	0.19	0.07	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-4	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-4	Heptachlor epoxide	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-4	Heptachlor	0.00054 U	U	mg/kg	0.0019	0.0005	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-4	gamma-Chlordane	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-18	Fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-4	Ethylbenzene	0.0045	J	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-11	Ethyl Ether	0.0056 U	U	mg/kg	0.0056	0.0056	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-1	Endrin ketone	0.0010 U	U	mg/kg	0.0039	0.001	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-10	Endrin aldehyde	0.0016 U	U	mg/kg	0.0039	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-2	Endrin	0.0013 U	U	mg/kg	0.0039	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-13	Endosulfan-II	0.00097 U	U	mg/kg	0.0039	0.001	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-17	Endosulfan-I	0.00054 U	U	mg/kg	0.0039	0.0005	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-9	Endosulfan sulfate	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-7	Diphenylamine	0.085 U	U	mg/kg	0.19	0.085	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-16	Dinoseb	0.0050 U	U	mg/kg	0.0077	0.005	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-15	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-5	Di-n-butyl phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-15	Dimethyl phthalate	0.048 U	U	mg/kg	0.19	0.048	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-9	Diethyl phthalate	0.054 U	U	mg/kg	0.19	0.054	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-10	Dichloroprop	0.010 U	U	mg/kg	0.038	0.01	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-5	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-15	Dicamba	0.0058 U	U	mg/kg	0.0077	0.0058	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-17	Dibromochloromethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-4	Dibenzofuran	0.054 U	U	mg/kg	0.19	0.054	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-1	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-2	delta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-14	Dalapon	0.027 U	U	mg/kg	0.038	0.027	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-16	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-4	Copper	3.8		mg/kg	2.8	0.15	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-10	Cobalt	0.4	B	mg/kg	5.7	0.2	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-13	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-4	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-4	Chrysene	0.064 U	U	mg/kg	0.19	0.064	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-11	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-12	Chromium	2.1		mg/kg	1.1	0.079	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-3	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-2	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-3	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-7	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-1	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-4	Carbazole	0.084 U	U	mg/kg	0.19	0.084	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-9	Calcium	1390		mg/kg	570	1.9	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-5	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-8	Butyl benzyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20432-4	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-11	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-16	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-7	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-2	bis(2-Ethylhexyl)phthalate	0.097 U	U	mg/kg	0.19	0.097	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-6	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.19	0.042	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-4	bis(2-Chloroethoxy)methane	0.073 U	U	mg/kg	0.19	0.073	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-2	beta-BHC	0.00062 U	U	mg/kg	0.0019	0.0006	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20432-2	Beryllium	0.083	B	mg/kg	0.57	0.023	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-8	Benzyl Alcohol	0.069 U	U	mg/kg	0.19	0.069	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-9	Benzoic acid	0.049 U	U	mg/kg	0.97	0.049	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-4	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.19	0.09	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-11	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-19	Benzo(b)fluoranthene	0.082 U	U	mg/kg	0.19	0.082	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-1	Benzo(a)pyrene	0.063 U	U	mg/kg	0.19	0.063	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-2	Benzo(a)anthracene	0.072 U	U	mg/kg	0.19	0.072	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20073-6	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-9	Benzene	0.0015	J	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-2	Barium	78.2		mg/kg	23	0.068	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-1	Arsenic	0.59	B	mg/kg	1.1	0.23	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-2	Aroclor 1260	0.0082 U	U	mg/kg	0.019	0.0082	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20425-3	Aroclor 1254	0.016 U	U	mg/kg	0.019	0.016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-16	Aroclor 1248	0.016 U	U	mg/kg	0.019	0.016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-3	Aroclor 1242	0.017 U	U	mg/kg	0.019	0.017	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-9	Aroclor 1232	0.011 U	U	mg/kg	0.019	0.011	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20465-7	Aroclor 1221	0.019 U	U	mg/kg	0.019	0.019	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20413-10	Aroclor 1016	0.013 U	U	mg/kg	0.019	0.013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20114-10	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment
T20491-4	Aluminum	1880		mg/kg	23	5	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment

T20413-16	alpha-Chlordane	0.00039 U	U	mg/kg	0.0019	0.0004	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20491-9	alpha-BHC	0.00043 U	U	mg/kg	0.0019	0.0004	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-12	Aldrin	0.00047 U	U	mg/kg	0.0019	0.0005	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-2	Acetone	0.0080 U	U	mg/kg	0.056	0.008	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-15	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-15	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20114-7	4-Nitrophenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20491-7	4-Nitroaniline	0.11 U	U	mg/kg	0.19	0.11	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-2	4-Methyl-2-pentanone	0.0078 U	U	mg/kg	0.056	0.0078	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-11	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.19	0.06	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20432-1	4-Chloroaniline	0.055 U	U	mg/kg	0.19	0.055	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20114-2	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-6	4-Bromophenyl phenyl ether	0.074 U	U	mg/kg	0.19	0.074	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20491-5	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.39	0.12	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20465-7	4,4'-DDE	0.0015 U	U	mg/kg	0.0039	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20114-5	4,4'-DDD	0.0011 U	U	mg/kg	0.0039	0.0011	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-7	3-Nitroaniline	0.073 U	U	mg/kg	0.19	0.073	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20432-1	3,3'-Dichlorobenzidine	0.079 U	U	mg/kg	0.39	0.079	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20491-5	3&4-Methylphenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-5	2-Nitroaniline	0.051 U	U	mg/kg	0.19	0.051	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20432-2	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-6	2-Methylnaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-6	2-Hexanone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-5	2-Chlorophenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-8	2-Chloronaphthalene	0.054 U	U	mg/kg	0.19	0.054	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-4	2,6-Dinitrotoluene	0.050 U	U	mg/kg	0.19	0.05	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-2	2,4-Dinitrotoluene	0.085 U	U	mg/kg	0.19	0.085	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-7	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.97	0.066	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-7	2,4-Dimethylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-7	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.19	0.066	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-2	2,4-DB	0.063 U	U	mg/kg	0.077	0.063	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-12	2,4-D	0.015 U	U	mg/kg	0.038	0.015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20114-2	2,4,6-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-8	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.19	0.055	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-11	2,4,5-TP (Silvex)	0.013 U	U	mg/kg	0.015	0.013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-7	2,4,5-T	0.0038 U	U	mg/kg	0.0077	0.0038	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20465-5	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-13	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-10	1-Methylnaphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20465-7	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20114-2	1,4-Dichlorobenzene	0.054 U	U	mg/kg	0.19	0.054	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-12	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-13	1,3-Dichlorobenzene	0.060 U	U	mg/kg	0.19	0.06	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20491-2	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-13	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-13	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-13	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-10	1,2-Dichlorobenzene	0.066 U	U	mg/kg	0.19	0.066	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20491-4	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-12	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20491-9	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20114-4	1,2,4-Trimethylbenzene	0.0084		mg/kg	0.0056	0.0012	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-6	1,2,4-Trichlorobenzene	0.051 U	U	mg/kg	0.19	0.051	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20491-7	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-19	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-19	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-16	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-16	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-2	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-1	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-8	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20425-1	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20073-3	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-193	G-51SD	AOC-3	7-Jan-08	15:00	Sediment	
T20413-11	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20073-2	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	
T20491-9	gamma-BHC (Lindane)	0.00093 U	U	mg/kg	0.0021	0.0009	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20073-1	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20491-5	Dieldrin	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20432-2	Dibenzo(a,h)anthracene	0.073 U	U	mg/kg	0.21	0.073	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20491-9	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20491-7	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20491-9	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20413-19	4,4'-DDT	0.0019 U	U	mg/kg	0.0042	0.0019	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	■
T20413-17	Zinc	109		mg/kg	2.4	0.48	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment	

T20425-7	Xylene (total)	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-15	Vinyl chloride	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-9	Vinyl Acetate	0.0095 U	U	mg/kg	0.031	0.0095	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-8	Vanadium	2.9	B	mg/kg	5.9	0.14	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-1	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-1	Trichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-7	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-7	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-1	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-5	Toluene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-6	Thallium	0.59 U	U	mg/kg	2.4	0.59	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-6	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-1	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-7	Styrene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-3	Sodium	67.9	B	mg/kg	590	32	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-11	Silver	0.095 U	U	mg/kg	1.2	0.095	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-3	Selenium	0.29 U	U	mg/kg	1.2	0.29	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-6	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-5	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-2	Potassium	439	B	mg/kg	590	37	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-8	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-12	Phenol	0.085 U	U	mg/kg	0.21	0.085	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-12	Phenanthrene	0.078 U	U	mg/kg	0.21	0.078	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-12	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-9	Pentachlorophenol	0.0013 U	U	mg/kg	0.0021	0.0013	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-17	p-Chlorotoluene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-13	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-11	n-Propylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-16	N-Nitrosodiphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-17	N-Nitroso-di-n-propylamine	0.085 U	U	mg/kg	0.21	0.085	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-10	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-16	Nickel	1.1	B	mg/kg	4.8	0.15	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-17	n-Butylbenzene	0.0012 U	U	mg/kg	0.0062	0.0012	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-13	n-Butyl Alcohol	0.062 U	U	mg/kg	0.062	0.062	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-4	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-9	Methylene chloride	0.0065	JB	mg/kg	0.012	0.0031	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-1	Methylene bromide	0.0025 U	U	mg/kg	0.0062	0.0025	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-7	Methyl ethyl ketone	0.0084 U	U	mg/kg	0.062	0.0084	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-13	Methyl chloride	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-8	Methyl bromide	0.0019 U	U	mg/kg	0.0062	0.0019	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-11	Methoxychlor	0.0093 U	U	mg/kg	0.021	0.0093	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-2	Mercury	0.014	B	mg/kg	0.019	0.0008	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-4	MCPP	0.21 U	U	mg/kg	0.21		1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-9	MCPA	0.21 U	U	mg/kg	0.21		1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-13	Manganese	39.4		mg/kg	1.8	0.083	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-5	Magnesium	570	B	mg/kg	590	1.4	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-13	Lead	5.5		mg/kg	1.2	0.48	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-5	Isopropylbenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-4	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-13	Iron	1610		mg/kg	12	2.7	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-4	Indeno(1,2,3-cd)pyrene	0.082 U	U	mg/kg	0.21	0.082	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-13	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-4	Hexane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-2	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-3	Hexachlorocyclopentadiene	0.076 U	U	mg/kg	0.21	0.076	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-6	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-9	Heptachlor epoxide	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-9	Heptachlor	0.00059 U	U	mg/kg	0.0021	0.0006	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-9	gamma-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-7	Fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-2	Ethylbenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-15	Ethyl Ether	0.0062 U	U	mg/kg	0.0062	0.0062	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-16	Endrin ketone	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-12	Endrin aldehyde	0.0018 U	U	mg/kg	0.0042	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-7	Endrin	0.0014 U	U	mg/kg	0.0042	0.0014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-8	Endosulfan-II	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-1	Endosulfan-I	0.00059 U	U	mg/kg	0.0042	0.0006	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-3	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-5	Diphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-4	Dinoseb	0.0055 U	U	mg/kg	0.0085	0.0055	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-16	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-10	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-11	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-13	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment

T20425-12	Dichloroprop	0.011 U	U	mg/kg	0.042	0.011	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-3	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-7	Dicamba	0.0063 U	U	mg/kg	0.0085	0.0063	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-9	Dibromochloromethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-7	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-7	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-6	delta-BHC	0.00068 U	U	mg/kg	0.0021	0.0007	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-7	Dalapon	0.030 U	U	mg/kg	0.042	0.03	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-13	Cyclohexane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-5	Copper	2.8	B	mg/kg	3	0.15	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-4	Cobalt	0.44	B	mg/kg	5.9	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-7	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-4	cis-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-5	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-2	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-2	Chromium	2.6		mg/kg	1.2	0.083	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-2	Chloroform	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-7	Chloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-12	Chlorobenzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-2	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-6	Carbon disulfide	0.0016 U	U	mg/kg	0.012	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-5	Carbazole	0.091 U	U	mg/kg	0.21	0.091	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-13	Calcium	1590		mg/kg	590	2	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-7	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-12	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-5	Bromoform	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-2	Bromodichloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-5	Bromochloromethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-15	Bromobenzene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-5	bis(2-Ethylhexyl)phthalate	0.175	J	mg/kg	0.21	0.1	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-7	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-3	bis(2-Chloroethoxy)methane	0.079 U	U	mg/kg	0.21	0.079	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-11	beta-BHC	0.00068 U	U	mg/kg	0.0021	0.0007	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-7	Beryllium	0.11	B	mg/kg	0.59	0.024	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-5	Benzyl Alcohol	0.075 U	U	mg/kg	0.21	0.075	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-11	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-11	Benzo(k)fluoranthene	0.097 U	U	mg/kg	0.21	0.097	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-7	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-2	Benzo(b)fluoranthene	0.089 U	U	mg/kg	0.21	0.089	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-2	Benzo(a)pyrene	0.069 U	U	mg/kg	0.21	0.069	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-3	Benzo(a)anthracene	0.078 U	U	mg/kg	0.21	0.078	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-5	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-5	Benzene	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-16	Barium	99.7		mg/kg	24	0.071	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-4	Arsenic	0.66	B	mg/kg	1.2	0.24	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-16	Aroclor 1260	0.0089 U	U	mg/kg	0.021	0.0089	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-13	Aroclor 1254	0.018 U	U	mg/kg	0.021	0.018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-5	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-4	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-8	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-6	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-2	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-3	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-1	Aluminum	2240		mg/kg	24	5.2	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-17	alpha-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-8	alpha-BHC	0.00047 U	U	mg/kg	0.0021	0.0005	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-6	Aldrin	0.00051 U	U	mg/kg	0.0021	0.0005	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-4	Acetone	0.0904		mg/kg	0.062	0.009	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-16	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-4	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-8	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-1	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-5	4-Methyl-2-pentanone	0.0087 U	U	mg/kg	0.062	0.0087	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-16	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-4	4-Chloroaniline	0.059 U	U	mg/kg	0.21	0.059	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-9	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-9	4-Bromophenyl phenyl ether	0.081 U	U	mg/kg	0.21	0.081	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-10	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-10	4,4'-DDE	0.0016 U	U	mg/kg	0.0042	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-4	4,4'-DDD	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-3	3-Nitroaniline	0.079 U	U	mg/kg	0.21	0.079	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-16	3,3'-Dichlorobenzidine	0.086 U	U	mg/kg	0.42	0.086	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-8	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-7	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment

T20073-3	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-12	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-5	2-Hexanone	0.0085 U	U	mg/kg	0.062	0.0085	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-12	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-12	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-13	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-12	2,4-Dinitrotoluene	0.092 U	U	mg/kg	0.21	0.092	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-8	2,4-Dinitrophenol	0.071 U	U	mg/kg	1.1	0.071	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-5	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-12	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-11	2,4-DB	0.069 U	U	mg/kg	0.085	0.069	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-7	2,4-D	0.017 U	U	mg/kg	0.042	0.017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-3	2,4,6-Trichlorophenol	0.056 U	U	mg/kg	0.21	0.056	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-2	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-10	2,4,5-TP (Silvex)	0.015 U	U	mg/kg	0.017	0.015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-9	2,4,5-T	0.0042 U	U	mg/kg	0.0085	0.0042	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-16	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-1	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-6	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-12	1,4-Dioxane	0.030 U	U	mg/kg	0.31	0.03	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-8	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-10	1,3-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-4	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-4	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-8	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20465-3	1,2-Dichloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20114-10	1,2-Dichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-4	1,2-Dichlorobenzene	0.072 U	U	mg/kg	0.21	0.072	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20491-7	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-3	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-3	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-1	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0062	0.0014	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-1	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-3	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0062	0.0013	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-17	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-4	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-10	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-16	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20425-5	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.0062	0.0016	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20073-4	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-4	1,1,2,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0062	0.0018	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-7	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0062	0.0015	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20413-4	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0062	0.0017	1	FR-194	G-51SD	AOC-3	7-Jan-08	15:10	Sediment
T20432-2	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-3	Hexachlorobenzene	0.062 U	U	mg/kg	0.19	0.062	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-8	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-12	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-3	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20432-4	Acenaphthylene	0.051 U	U	mg/kg	0.19	0.051	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-11	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-5	Zinc	95.9		mg/kg	2.3	0.45	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20465-3	Xylene (total)	0.0041 U	U	mg/kg	0.016	0.0041	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-12	Vinyl chloride	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20114-4	Vinyl Acetate	0.0082 U	U	mg/kg	0.027	0.0082	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-7	Vanadium	3.5	B	mg/kg	5.7	0.14	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-6	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-12	Trichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-13	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-4	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20491-9	Toluene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-8	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-3	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-10	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-17	Styrene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-12	Sodium	9800		mg/kg	570	30	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-6	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20491-2	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20114-10	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20114-2	Pyrene	0.092 U	U	mg/kg	0.19	0.092	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-3	Potassium	654		mg/kg	570	35	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20114-8	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-14	Phenol	0.076 U	U	mg/kg	0.19	0.076	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-3	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-7	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment

T20413-16	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-1	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20432-1	n-Propylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20465-3	N-Nitrosodiphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-10	N-Nitroso-di-n-propylamine	0.076 U	U	mg/kg	0.19	0.076	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-6	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-17	Nickel	1.1	B	mg/kg	4.5	0.15	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-16	n-Butylbenzene	0.0010 U	U	mg/kg	0.0054	0.001	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-16	n-Butyl Alcohol	0.054 U	U	mg/kg	0.054	0.054	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-8	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-10	Methylene chloride	0.005	JB	mg/kg	0.011	0.0026	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-4	Methylene bromide	0.0022 U	U	mg/kg	0.0054	0.0022	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20465-7	Methyl ethyl ketone	0.0073 U	U	mg/kg	0.054	0.0073	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-6	Methyl chloride	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20465-7	Methyl bromide	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-3	Mercury	0.0051	B	mg/kg	0.017	0.0007	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-4	Manganese	61.6		mg/kg	1.7	0.079	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-16	Magnesium	2180		mg/kg	570	1.3	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-3	Lead	3.1		mg/kg	1.1	0.45	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-6	Isopropylbenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-1	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-4	Iron	1580		mg/kg	11	2.5	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-6	Indeno(1,2,3-cd)pyrene	0.074 U	U	mg/kg	0.19	0.074	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-8	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-13	Hexane	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-8	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-10	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20491-5	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-1	Fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-5	Ethylbenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-2	Ethyl Ether	0.0054 U	U	mg/kg	0.0054	0.0054	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20114-8	Diphenylamine	0.083 U	U	mg/kg	0.19	0.083	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-6	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-1	Di-n-butyl phthalate	0.093 U	U	mg/kg	0.19	0.093	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-16	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-16	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-6	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-3	Dibromochloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-10	Dibenzofuran	0.052 U	U	mg/kg	0.19	0.052	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-12	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-7	Cyclohexane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-12	Copper	1.9	B	mg/kg	2.8	0.15	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-17	Cobalt	0.56	B	mg/kg	5.7	0.2	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-15	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-9	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-14	Chrysene	0.062 U	U	mg/kg	0.19	0.062	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-15	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-13	Chromium	2.3		mg/kg	1.1	0.079	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-6	Chloroform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-15	Chloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-17	Chlorobenzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-11	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-7	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-18	Carbazole	0.081 U	U	mg/kg	0.19	0.081	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20465-5	Calcium	3700		mg/kg	570	2	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-13	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-13	Butyl benzyl phthalate	0.091 U	U	mg/kg	0.19	0.091	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-3	Bromoform	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-4	Bromodichloromethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-17	Bromochloromethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-11	Bromobenzene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-16	bis(2-Ethylhexyl)phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-13	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-13	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-1	Beryllium	0.098	B	mg/kg	0.57	0.023	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-13	Benzyl Alcohol	0.067 U	U	mg/kg	0.19	0.067	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-3	Benzoic acid	0.047 U	U	mg/kg	0.95	0.047	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-4	Benzo(k)fluoranthene	0.087 U	U	mg/kg	0.19	0.087	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-9	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20114-8	Benzo(b)fluoranthene	0.080 U	U	mg/kg	0.19	0.08	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20413-17	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20073-13	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20114-2	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment
T20425-11	Benzene	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment

T20413-17	Barium	47.8		mg/kg	23	0.068	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20432-2	Arsenic	0.75	B	mg/kg	1.1	0.23	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20432-1	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20491-5	Aluminum	1900		mg/kg	23	5	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20491-4	Acetone	0.0077 U	U	mg/kg	0.054	0.0077	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-6	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-2	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-2	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20491-4	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-15	4-Methyl-2-pentanone	0.0075 U	U	mg/kg	0.054	0.0075	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-15	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20491-5	4-Chloroaniline	0.053 U	U	mg/kg	0.19	0.053	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-6	4-Chloro-3-methyl phenol	0.043 U	U	mg/kg	0.19	0.043	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-15	4-Bromophenyl phenyl ether	0.072 U	U	mg/kg	0.19	0.072	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-7	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-2	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-2	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-3	3&4-Methylphenol	0.062 U	U	mg/kg	0.19	0.062	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-4	2-Nitroaniline	0.049 U	U	mg/kg	0.19	0.049	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-13	2-Methylphenol	0.041 U	U	mg/kg	0.19	0.041	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-19	2-Methylnaphthalene	0.050 U	U	mg/kg	0.19	0.05	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-19	2-Hexanone	0.0074 U	U	mg/kg	0.054	0.0074	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-2	2-Chlorophenol	0.058 U	U	mg/kg	0.19	0.058	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-9	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-5	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-15	2,4-Dinitrotoluene	0.083 U	U	mg/kg	0.19	0.083	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-11	2,4-Dinitrophenol	0.064 U	U	mg/kg	0.95	0.064	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-15	2,4-Dimethylphenol	0.060 U	U	mg/kg	0.19	0.06	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-2	2,4-Dichlorophenol	0.064 U	U	mg/kg	0.19	0.064	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-15	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20491-4	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-12	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-13	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-12	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20491-2	1,4-Dioxane	0.026 U	U	mg/kg	0.27	0.026	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-8	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-13	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-5	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-13	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-7	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-8	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20465-5	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-13	1,2-Dichlorobenzene	0.064 U	U	mg/kg	0.19	0.064	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-5	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-16	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20491-7	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20114-10	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0054	0.0012	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-8	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20491-9	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0054	0.0011	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-5	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-1	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-18	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-18	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20073-12	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0054	0.0014	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-10	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-16	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0054	0.0016	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20425-10	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0054	0.0013	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-1	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0054	0.0015	1	FR-195	G-52SD	AOC-3	7-Jan-08	15:30	Sediment	
T20413-13	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	■
T20073-3	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20073-2	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	■
T20425-10	Dibenzo(a,h)anthracene	0.074 U	U	mg/kg	0.21	0.074	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	■
T20425-2	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	■
T20491-9	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	■
T20425-2	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	■
T20114-10	Zinc	104		mg/kg	2.1	0.41	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20413-5	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20413-16	Vinyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20425-13	Vinyl Acetate	0.0087 U	U	mg/kg	0.029	0.0087	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20465-3	Vanadium	6.7		mg/kg	5.2	0.12	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20425-12	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20425-9	Trichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20425-12	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	
T20425-10	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment	

T20073-8	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-7	Thallium	0.52 U	U	mg/kg	2.1	0.52	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-13	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-12	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-3	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-1	Sodium	3980		mg/kg	520	28	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-2	Silver	0.083 U	U	mg/kg	1	0.083	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-2	Selenium	0.25 U	U	mg/kg	1	0.25	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-8	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-7	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-5	Potassium	1370		mg/kg	520	32	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-10	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-7	Phenol	0.085 U	U	mg/kg	0.21	0.085	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-12	Phenanthrene	0.079 U	U	mg/kg	0.21	0.079	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-5	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-14	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-8	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-6	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-15	N-Nitrosodiphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-1	N-Nitroso-di-n-propylamine	0.085 U	U	mg/kg	0.21	0.085	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-11	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-8	Nickel	2.7	B	mg/kg	4.1	0.13	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-15	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-15	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-10	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-2	Methylene chloride (e)	0.0058	JB	mg/kg	0.011	0.0028	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-4	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-2	Methyl ethyl ketone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-7	Methyl chloride	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-7	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20432-1	Mercury	0.018	B	mg/kg	0.02	0.0008	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-1	Manganese	168		mg/kg	1.6	0.073	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-16	Magnesium	3910		mg/kg	520	1.2	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-8	Lead	5.4		mg/kg	1	0.41	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-7	Isopropylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-2	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-4	Iron	3440		mg/kg	10	2.3	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-2	Indeno(1,2,3-cd)pyrene	0.082 U	U	mg/kg	0.21	0.082	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-2	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20432-1	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-3	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-5	Hexachlorocyclopentadiene	0.077 U	U	mg/kg	0.21	0.077	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-2	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-5	Fluoranthene	0.0998	J	mg/kg	0.21	0.095	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-16	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-1	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-6	Diphenylamine	0.093 U	U	mg/kg	0.21	0.093	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-17	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-16	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-13	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-10	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-4	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-13	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-9	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-9	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20432-4	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-6	Copper	3.6		mg/kg	2.6	0.13	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-13	Cobalt	1.4	B	mg/kg	5.2	0.19	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-17	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-5	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-7	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-11	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-4	Chromium	4.5		mg/kg	1	0.073	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-4	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-2	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-4	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-5	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-11	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-7	Carbazole	0.091 U	U	mg/kg	0.21	0.091	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-5	Calcium	14000		mg/kg	520	1.8	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-9	Cadmium	0.10 U	U	mg/kg	0.52	0.1	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-7	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-2	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-15	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment

T20413-18	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-13	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-16	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-9	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-4	bis(2-Chloroethoxy)methane	0.079 U	U	mg/kg	0.21	0.079	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-3	Beryllium	0.21	B	mg/kg	0.52	0.021	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-6	Benzyl Alcohol	0.075 U	U	mg/kg	0.21	0.075	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-12	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-13	Benzo(k)fluoranthene	0.097 U	U	mg/kg	0.21	0.097	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-2	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-4	Benzo(b)fluoranthene	0.089 U	U	mg/kg	0.21	0.089	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-15	Benzo(a)pyrene	0.069 U	U	mg/kg	0.21	0.069	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-4	Benzo(a)anthracene	0.079 U	U	mg/kg	0.21	0.079	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-4	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-4	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-2	Barium	66.2		mg/kg	21	0.062	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-7	Arsenic	1.5		mg/kg	1	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-5	Antimony	0.28 U	U	mg/kg	1	0.28	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-5	Aluminum	5000		mg/kg	21	4.5	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-7	Acetone	0.0111	J	mg/kg	0.057	0.0082	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-18	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-10	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-16	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-4	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-3	4-Methyl-2-pentanone	0.0080 U	U	mg/kg	0.057	0.008	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-6	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-6	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-19	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-16	4-Bromophenyl phenyl ether	0.081 U	U	mg/kg	0.21	0.081	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-4	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-7	3-Nitroaniline	0.079 U	U	mg/kg	0.21	0.079	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-2	3,3'-Dichlorobenzidine	0.086 U	U	mg/kg	0.42	0.086	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-1	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-11	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-4	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-5	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-7	2-Hexanone	0.0078 U	U	mg/kg	0.057	0.0078	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-5	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-13	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-13	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-5	2,4-Dinitrotoluene	0.093 U	U	mg/kg	0.21	0.093	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-9	2,4-Dinitrophenol	0.071 U	U	mg/kg	1.1	0.071	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-12	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-5	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-1	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-5	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-8	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-8	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-5	1,4-Dioxane	0.027 U	U	mg/kg	0.29	0.027	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-3	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20114-5	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-12	1,3-Dichlorobenzene	0.066 U	U	mg/kg	0.21	0.066	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-10	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-3	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-15	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-2	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-6	1,2-Dichlorobenzene	0.072 U	U	mg/kg	0.21	0.072	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20491-5	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20465-7	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-3	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-12	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20073-2	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20432-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-4	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-7	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-19	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-19	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-4	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-9	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-18	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-7	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20413-5	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-196	G-53SD	AOC-3	7-Jan-08	15:45	Sediment
T20425-12	Hexachlorobutadiene	0.056 U	U	mg/kg	0.18	0.056	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment

T20413-6	Hexachlorobenzene	0.061 U	U	mg/kg	0.18	0.061	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-2	Fluorene	0.056 U	U	mg/kg	0.18	0.056	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-8	Dibenzo(a,h)anthracene	0.064 U	U	mg/kg	0.18	0.064	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-11	Anthracene	0.060 U	U	mg/kg	0.18	0.06	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-4	Acenaphthylene	0.050 U	U	mg/kg	0.18	0.05	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-2	Acenaphthene	0.045 U	U	mg/kg	0.18	0.045	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-5	Zinc	26.7		mg/kg	2.2	0.44	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-12	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-10	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-11	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-13	Vanadium	1.5	B	mg/kg	5.5	0.13	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-10	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-10	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-10	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-6	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-2	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-4	Thallium	0.55 U	U	mg/kg	2.2	0.55	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-10	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-11	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-4	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-8	Sodium	30 U	U	mg/kg	550	30	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-8	Silver	0.088 U	U	mg/kg	1.1	0.088	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-1	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-4	Quinoline	0.18 U	U	mg/kg	0.18	0.18	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-8	Pyrene	0.090 U	U	mg/kg	0.18	0.09	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-4	Potassium	276	B	mg/kg	550	34	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-7	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-2	Phenol	0.074 U	U	mg/kg	0.18	0.074	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-2	Phenanthrene	0.069 U	U	mg/kg	0.18	0.069	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-5	Pentachlorophenol	0.049 U	U	mg/kg	0.92	0.049	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-15	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-4	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-2	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-2	N-Nitrosodiphenylamine	0.081 U	U	mg/kg	0.18	0.081	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-13	N-Nitroso-di-n-propylamine	0.074 U	U	mg/kg	0.18	0.074	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-5	Nitrobenzene	0.052 U	U	mg/kg	0.18	0.052	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-2	Nickel	0.47	B	mg/kg	4.4	0.14	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-2	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-4	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-18	Naphthalene	0.045 U	U	mg/kg	0.18	0.045	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-5	Methylene chloride	0.0027 U	U	mg/kg	0.011	0.0027	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-5	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-6	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-5	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-2	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-11	Mercury	0.0019	B	mg/kg	0.017	0.0007	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-8	Manganese	16.4		mg/kg	1.7	0.077	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-4	Magnesium	207	B	mg/kg	550	1.3	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-7	Lead	3.1		mg/kg	1.1	0.44	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-2	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-16	Isophorone	0.048 U	U	mg/kg	0.18	0.048	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-8	Iron	842		mg/kg	11	2.5	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-6	Indeno(1,2,3-cd)pyrene	0.072 U	U	mg/kg	0.18	0.072	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-5	Indene	0.92 U	U	mg/kg	0.92	0.92	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-15	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-13	Hexachloroethane	0.054 U	U	mg/kg	0.18	0.054	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-2	Hexachlorocyclopentadiene	0.067 U	U	mg/kg	0.18	0.067	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-17	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-4	Fluoranthene	0.083 U	U	mg/kg	0.18	0.083	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-16	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-17	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-2	Diphenylamine	0.081 U	U	mg/kg	0.18	0.081	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-8	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.18	0.17	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-6	Di-n-butyl phthalate	0.090 U	U	mg/kg	0.18	0.09	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-7	Dimethyl phthalate	0.046 U	U	mg/kg	0.18	0.046	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-8	Diethyl phthalate	0.051 U	U	mg/kg	0.18	0.051	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-6	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-16	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-10	Dibenzofuran	0.051 U	U	mg/kg	0.18	0.051	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-1	Dibenz(a,h)acridine	0.18 U	U	mg/kg	0.18	0.18	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-3	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-3	Copper	1.5	B	mg/kg	2.8	0.14	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-16	Cobalt	0.27	B	mg/kg	5.5	0.2	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-3	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment

T20114-8	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-18	Chrysene	0.061 U	U	mg/kg	0.18	0.061	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-4	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.3	1.1	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-13	Chromium	1.2		mg/kg	1.1	0.077	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-8	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-3	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-3	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-13	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-13	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-5	Carbazole	0.079 U	U	mg/kg	0.18	0.079	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-10	Calcium	512	B	mg/kg	550	1.9	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-10	Cadmium	0.11 U	U	mg/kg	0.55	0.11	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-4	Butyl benzyl phthalate	0.088 U	U	mg/kg	0.18	0.088	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-5	Bromoform	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-17	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-4	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-15	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-10	bis(2-Ethylhexyl)phthalate	0.092 U	U	mg/kg	0.18	0.092	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-10	bis(2-Chloroethyl)ether	0.039 U	U	mg/kg	0.18	0.039	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-10	bis(2-Chloroethoxy)methane	0.069 U	U	mg/kg	0.18	0.069	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-1	Beryllium	0.055	B	mg/kg	0.55	0.022	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-7	Benzyl Alcohol	0.065 U	U	mg/kg	0.18	0.065	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-12	Benzoic acid	0.046 U	U	mg/kg	0.92	0.046	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-7	Benzo(k)fluoranthene	0.085 U	U	mg/kg	0.18	0.085	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-3	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.18	0.1	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-3	Benzo(b)fluoranthene	0.078 U	U	mg/kg	0.18	0.078	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-3	Benzo(a)pyrene	0.060 U	U	mg/kg	0.18	0.06	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-11	Benzo(a)anthracene	0.069 U	U	mg/kg	0.18	0.069	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-12	Benzenethiol	0.18 U	U	mg/kg	0.18	0.18	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-4	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-10	Barium	23.1		mg/kg	22	0.066	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20465-3	Arsenic	0.43	B	mg/kg	1.1	0.22	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-2	Antimony	0.30 U	U	mg/kg	1.1	0.3	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-4	Aluminum	1080		mg/kg	22	4.8	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-7	Acetone	0.0336	J	mg/kg	0.055	0.008	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-5	7,12-Dimethylbenz(a)anthracene	0.18 U	U	mg/kg	0.18	0.18	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-8	6-Methyl Chrysene	0.18 U	U	mg/kg	0.18	0.18	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-8	4-Nitrophenol	0.073 U	U	mg/kg	0.18	0.073	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-12	4-Nitroaniline	0.10 U	U	mg/kg	0.18	0.1	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-2	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-12	4-Chlorophenyl phenyl ether	0.056 U	U	mg/kg	0.18	0.056	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-2	4-Chloroaniline	0.052 U	U	mg/kg	0.18	0.052	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-8	4-Chloro-3-methyl phenol	0.042 U	U	mg/kg	0.18	0.042	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20465-7	4-Bromophenyl phenyl ether	0.070 U	U	mg/kg	0.18	0.07	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-12	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.37	0.12	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-4	3-Nitroaniline	0.069 U	U	mg/kg	0.18	0.069	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-7	3,3'-Dichlorobenzidine	0.075 U	U	mg/kg	0.37	0.075	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-16	3&4-Methylphenol	0.061 U	U	mg/kg	0.18	0.061	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-12	2-Nitroaniline	0.048 U	U	mg/kg	0.18	0.048	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-12	2-Methylphenol	0.040 U	U	mg/kg	0.18	0.04	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-4	2-Methylnaphthalene	0.049 U	U	mg/kg	0.18	0.049	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-1	2-Hexanone	0.0076 U	U	mg/kg	0.055	0.0076	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-19	2-Chlorophenol	0.057 U	U	mg/kg	0.18	0.057	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-4	2-Chloronaphthalene	0.051 U	U	mg/kg	0.18	0.051	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-9	2,6-Dinitrotoluene	0.048 U	U	mg/kg	0.18	0.048	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-16	2,4-Dinitrotoluene	0.081 U	U	mg/kg	0.18	0.081	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-16	2,4-Dinitrophenol	0.062 U	U	mg/kg	0.92	0.062	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-5	2,4-Dimethylphenol	0.059 U	U	mg/kg	0.18	0.059	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-6	2,4-Dichlorophenol	0.062 U	U	mg/kg	0.18	0.062	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-5	2,4,6-Trichlorophenol	0.049 U	U	mg/kg	0.18	0.049	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-12	2,4,5-Trichlorophenol	0.052 U	U	mg/kg	0.18	0.052	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20073-13	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-11	1-Phenylethanol	0.18 U	U	mg/kg	0.18	0.18	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-15	1-Methylnaphthalene	0.044 U	U	mg/kg	0.18	0.044	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-5	1,4-Dioxane	0.026 U	U	mg/kg	0.28	0.026	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-11	1,4-Dichlorobenzene	0.051 U	U	mg/kg	0.18	0.051	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-10	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-2	1,3-Dichlorobenzene	0.057 U	U	mg/kg	0.18	0.057	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-13	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-4	1,3&1,4-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-10	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20491-2	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-15	1,2-Dichlorobenzene	0.063 U	U	mg/kg	0.18	0.063	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-10	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment

T20491-4	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-2	1,2-Cyclohexanediol	0.18 U	U	mg/kg	0.18	0.18	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-1	1,2,4-Trimethylbenzene	0.0014	J	mg/kg	0.0055	0.0012	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20114-4	1,2,4-Trichlorobenzene	0.048 U	U	mg/kg	0.18	0.048	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-11	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-18	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-4	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-1	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-1	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-1	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-2	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20425-1	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20432-2	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-19	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-198	G-42SD	AOC-3	8-Jan-08	8:20	Sediment
T20413-2	Hexachlorobutadiene	0.090 U	U	mg/kg	0.3	0.09	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-2	Hexachlorobenzene	0.097 U	U	mg/kg	0.3	0.097	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20465-5	Fluorene	0.090 U	U	mg/kg	0.3	0.09	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-11	Dibenzo(a,h)anthracene	0.10 U	U	mg/kg	0.3	0.1	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-13	Benzo(a)anthracene	0.11 U	U	mg/kg	0.3	0.11	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-6	Anthracene	0.096 U	U	mg/kg	0.3	0.096	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-5	Acenaphthylene	0.080 U	U	mg/kg	0.3	0.08	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-9	Acenaphthene	0.071 U	U	mg/kg	0.3	0.071	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-1	2-Methylnaphthalene	0.079 U	U	mg/kg	0.3	0.079	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-12	Zinc	463		mg/kg	3.4	0.68	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-12	Xylene (total)	0.0065 U	U	mg/kg	0.026	0.0065	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-8	Vinyl chloride	0.0023 U	U	mg/kg	0.0086	0.0023	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-12	Vinyl Acetate	0.013 U	U	mg/kg	0.043	0.013	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-6	Vanadium	19.8		mg/kg	8.5	0.2	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-5	Trichlorofluoromethane	0.0017 U	U	mg/kg	0.0086	0.0017	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20465-7	Trichloroethylene	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-12	trans-1,3-Dichloropropene	0.0023 U	U	mg/kg	0.0086	0.0023	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-4	trans-1,2-Dichloroethylene	0.0023 U	U	mg/kg	0.0086	0.0023	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-2	Toluene	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-10	Thallium	0.85 U	U	mg/kg	3.4	0.85	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-16	Tetrachloroethylene	0.0023 U	U	mg/kg	0.0086	0.0023	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-6	tert-Butylbenzene	0.0017 U	U	mg/kg	0.0086	0.0017	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-4	Styrene	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-6	Sodium	18700		mg/kg	850	45	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-6	Silver	0.32	B	mg/kg	1.7	0.14	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-1	Selenium	0.47	B	mg/kg	1.7	0.41	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-11	Quinoline	0.30 U	U	mg/kg	0.3	0.3	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-15	Pyrene	0.14 U	U	mg/kg	0.3	0.14	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-10	Potassium	3830		mg/kg	850	53	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-4	p-Isopropyltoluene	0.0021 U	U	mg/kg	0.0086	0.0021	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-3	Phenol	0.12 U	U	mg/kg	0.3	0.12	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-5	Phenanthrene	0.11 U	U	mg/kg	0.3	0.11	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-3	Pentachlorophenol	0.078 U	U	mg/kg	1.5	0.078	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-11	p-Chlorotoluene	0.0019 U	U	mg/kg	0.0086	0.0019	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-11	o-Chlorotoluene	0.0020 U	U	mg/kg	0.0086	0.002	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-12	n-Propylbenzene	0.0019 U	U	mg/kg	0.0086	0.0019	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-10	N-Nitrosodiphenylamine	0.13 U	U	mg/kg	0.3	0.13	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-8	N-Nitroso-di-n-propylamine	0.12 U	U	mg/kg	0.3	0.12	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-9	Nitrobenzene	0.083 U	U	mg/kg	0.3	0.083	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20465-3	Nickel	9.4		mg/kg	6.8	0.22	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20465-3	n-Butylbenzene	0.0017 U	U	mg/kg	0.0086	0.0017	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-7	n-Butyl Alcohol	0.086 U	U	mg/kg	0.086	0.086	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20465-3	Naphthalene	0.071 U	U	mg/kg	0.3	0.071	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-5	Methylene chloride	0.0043	J	mg/kg	0.017	0.0042	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-1	Methylene bromide	0.0034 U	U	mg/kg	0.0086	0.0034	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-19	Methyl ethyl ketone	0.0154	J	mg/kg	0.086	0.012	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-1	Methyl chloride	0.0025 U	U	mg/kg	0.0086	0.0025	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-3	Methyl bromide	0.0026 U	U	mg/kg	0.0086	0.0026	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-2	Mercury	0.022	B	mg/kg	0.027	0.0011	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20114-10	Manganese	483		mg/kg	2.5	0.12	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-1	Magnesium	23600		mg/kg	850	1.9	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20114-10	Lead	14.1		mg/kg	1.7	0.68	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-9	Isopropylbenzene	0.0020 U	U	mg/kg	0.0086	0.002	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20465-3	Isophorone	0.077 U	U	mg/kg	0.3	0.077	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20114-10	Iron	9650		mg/kg	17	3.8	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-7	Indeno(1,2,3-cd)pyrene	0.11 U	U	mg/kg	0.3	0.11	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-1	Indene	1.5 U	U	mg/kg	1.5	1.5	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-17	Hexane	0.0063	J	mg/kg	0.0086	0.0018	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-18	Hexachloroethane	0.087 U	U	mg/kg	0.3	0.087	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-17	Hexachlorocyclopentadiene	0.11 U	U	mg/kg	0.3	0.11	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment

T20413-18	Hexachlorobutadiene	0.0020 U	U	mg/kg	0.0086	0.002	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-5	Fluoranthene	0.13 U	U	mg/kg	0.3	0.13	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-2	Ethylbenzene	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-1	Ethyl Ether	0.0086 U	U	mg/kg	0.0086	0.0086	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-8	Diphenylamine	0.13 U	U	mg/kg	0.3	0.13	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-1	Di-n-octyl phthalate	0.27 U	U	mg/kg	0.3	0.27	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-1	Di-n-butyl phthalate	0.14 U	U	mg/kg	0.3	0.14	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-1	Dimethyl phthalate	0.073 U	U	mg/kg	0.3	0.073	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-1	Diethyl phthalate	0.082 U	U	mg/kg	0.3	0.082	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-6	Dichlorodifluoromethane	0.0018 U	U	mg/kg	0.0086	0.0018	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-4	Dibromochloromethane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-4	Dibenzofuran	0.082 U	U	mg/kg	0.3	0.082	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-4	Dibenz(a,h)acridine	0.30 U	U	mg/kg	0.3	0.3	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-18	Cyclohexane	0.0020 U	U	mg/kg	0.0086	0.002	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-4	Copper	19.3		mg/kg	4.2	0.22	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-4	Cobalt	3.1	B	mg/kg	8.5	0.31	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-5	cis-1,3-Dichloropropene	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-6	cis-1,2-Dichloroethylene	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-18	Chrysene	0.097 U	U	mg/kg	0.3	0.097	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-1	Chromium, Hexavalent (a)	1.8 U	U	mg/kg	3.6	1.8	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-14	Chromium	13.6		mg/kg	1.7	0.12	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-6	Chloroform	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-2	Chloroethane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-10	Chlorobenzene	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-1	Carbon tetrachloride	0.0019 U	U	mg/kg	0.0086	0.0019	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-5	Carbon disulfide	0.0022 U	U	mg/kg	0.017	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-10	Carbazole	0.13 U	U	mg/kg	0.3	0.13	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-19	Calcium	45600		mg/kg	850	2.9	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-5	Cadmium	0.25	B	mg/kg	0.85	0.17	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-4	Butyl benzyl phthalate	0.14 U	U	mg/kg	0.3	0.14	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-10	Bromoform	0.0021 U	U	mg/kg	0.0086	0.0021	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-10	Bromodichloromethane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-12	Bromochloromethane	0.0025 U	U	mg/kg	0.0086	0.0025	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-3	Bromobenzene	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-10	bis(2-Ethylhexyl)phthalate	0.729		mg/kg	0.3	0.15	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20114-2	bis(2-Chloroethyl)ether	0.063 U	U	mg/kg	0.3	0.063	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20114-7	bis(2-Chloroethoxy)methane	0.11 U	U	mg/kg	0.3	0.11	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20465-5	Beryllium	0.52	B	mg/kg	0.85	0.034	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-13	Benzyl Alcohol	0.10 U	U	mg/kg	0.3	0.1	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-9	Benzoic acid	0.074 U	U	mg/kg	1.5	0.074	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-2	Benzo(k)fluoranthene	0.14 U	U	mg/kg	0.3	0.14	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-9	Benzo(g,h,i)perylene	0.16 U	U	mg/kg	0.3	0.16	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-9	Benzo(b)fluoranthene	0.12 U	U	mg/kg	0.3	0.12	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-8	Benzo(a)pyrene	0.096 U	U	mg/kg	0.3	0.096	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-7	Benzenethiol	0.30 U	U	mg/kg	0.3	0.3	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-11	Benzene	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-2	Barium	176		mg/kg	34	0.1	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-10	Arsenic	6.3		mg/kg	1.7	0.34	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-9	Antimony	0.46 U	U	mg/kg	1.7	0.46	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-9	Aluminum	13400		mg/kg	34	7.4	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-17	Acetone	0.0698	J	mg/kg	0.086	0.012	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-11	7,12-Dimethylbenz(a)anthracene	0.30 U	U	mg/kg	0.3	0.3	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-3	6-Methyl Chrysene	0.30 U	U	mg/kg	0.3	0.3	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-4	4-Nitrophenol	0.12 U	U	mg/kg	0.3	0.12	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-11	4-Nitroaniline	0.16 U	U	mg/kg	0.3	0.16	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20114-8	4-Methyl-2-pentanone	0.012 U	U	mg/kg	0.086	0.012	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-3	4-Chlorophenyl phenyl ether	0.090 U	U	mg/kg	0.3	0.09	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-11	4-Chloroaniline	0.083 U	U	mg/kg	0.3	0.083	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-11	4-Chloro-3-methyl phenol	0.067 U	U	mg/kg	0.3	0.067	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-11	4-Bromophenyl phenyl ether	0.11 U	U	mg/kg	0.3	0.11	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-8	4,6-Dinitro-o-cresol	0.19 U	U	mg/kg	0.59	0.19	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-5	3-Nitroaniline	0.11 U	U	mg/kg	0.3	0.11	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-4	3,3'-Dichlorobenzidine	0.12 U	U	mg/kg	0.59	0.12	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20465-5	3&4-Methylphenol	0.097 U	U	mg/kg	0.3	0.097	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-2	2-Nitroaniline	0.077 U	U	mg/kg	0.3	0.077	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-2	2-Methylphenol	0.064 U	U	mg/kg	0.3	0.064	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-6	2-Hexanone	0.012 U	U	mg/kg	0.086	0.012	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-13	2-Chlorophenol	0.091 U	U	mg/kg	0.3	0.091	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-3	2-Chloronaphthalene	0.082 U	U	mg/kg	0.3	0.082	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-3	2,6-Dinitrotoluene	0.076 U	U	mg/kg	0.3	0.076	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-13	2,4-Dinitrotoluene	0.13 U	U	mg/kg	0.3	0.13	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-1	2,4-Dinitrophenol	0.10 U	U	mg/kg	1.5	0.1	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-9	2,4-Dimethylphenol	0.094 U	U	mg/kg	0.3	0.094	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-3	2,4-Dichlorophenol	0.10 U	U	mg/kg	0.3	0.1	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment

T20491-2	2,4,6-Trichlorophenol	0.079 U	U	mg/kg	0.3	0.079	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-7	2,4,5-Trichlorophenol	0.083 U	U	mg/kg	0.3	0.083	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-6	2,2-Dichloropropane	0.0019 U	U	mg/kg	0.0086	0.0019	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-2	1-Phenylethanol	0.30 U	U	mg/kg	0.3	0.3	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-7	1-Methylnaphthalene	0.070 U	U	mg/kg	0.3	0.07	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-8	1,4-Dioxane	0.041 U	U	mg/kg	0.43	0.041	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-15	1,4-Dichlorobenzene	0.082 U	U	mg/kg	0.3	0.082	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-3	1,3-Dichloropropane	0.0025 U	U	mg/kg	0.0086	0.0025	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-7	1,3-Dichlorobenzene	0.092 U	U	mg/kg	0.3	0.092	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-2	1,3,5-Trimethylbenzene	0.0019 U	U	mg/kg	0.0086	0.0019	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-3	1,3&1,4-Cyclohexanediol	0.30 U	U	mg/kg	0.3	0.3	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-4	1,2-Dichloropropane	0.0025 U	U	mg/kg	0.0086	0.0025	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-7	1,2-Dichloroethane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-5	1,2-Dichlorobenzene	0.10 U	U	mg/kg	0.3	0.1	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20425-8	1,2-Dibromoethane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-19	1,2-Dibromo-3-chloropropane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-8	1,2-Cyclohexanediol	0.30 U	U	mg/kg	0.3	0.3	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-13	1,2,4-Trimethylbenzene	0.0019 U	U	mg/kg	0.0086	0.0019	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20073-12	1,2,4-Trichlorobenzene	0.077 U	U	mg/kg	0.3	0.077	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-9	1,2,4-Trichlorobenzene	0.0017 U	U	mg/kg	0.0086	0.0017	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-7	1,2,3-Trichloropropane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-9	1,2,3-Trichlorobenzene	0.0021 U	U	mg/kg	0.0086	0.0021	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-2	1,1-Dichloropropene	0.0020 U	U	mg/kg	0.0086	0.002	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-9	1,1-Dichloroethylene	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20432-1	1,1-Dichloroethane	0.0022 U	U	mg/kg	0.0086	0.0022	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20114-7	1,1,2-Trichloroethane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20114-7	1,1,2,2-Tetrachloroethane	0.0025 U	U	mg/kg	0.0086	0.0025	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20491-7	1,1,1-Trichloroethane	0.0021 U	U	mg/kg	0.0086	0.0021	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-2	1,1,1,2-Tetrachloroethane	0.0024 U	U	mg/kg	0.0086	0.0024	1	FR-199	G-43SD	AOC-3	8-Jan-08	8:50	Sediment
T20413-15	Hexachlorobutadiene	0.064 U	U	mg/kg	0.21	0.064	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-4	Hexachlorobenzene	0.069 U	U	mg/kg	0.21	0.069	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-2	gamma-BHC (Lindane)	0.00093 U	U	mg/kg	0.0021	0.0009	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-5	Fluorene	0.064 U	U	mg/kg	0.21	0.064	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-12	Dieldrin	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-3	Dibenzo(a,h)anthracene	0.073 U	U	mg/kg	0.21	0.073	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-7	Anthracene	0.069 U	U	mg/kg	0.21	0.069	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-7	Acenaphthylene	0.057 U	U	mg/kg	0.21	0.057	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-7	Acenaphthene	0.051 U	U	mg/kg	0.21	0.051	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-3	4,4'-DDT	0.0019 U	U	mg/kg	0.0042	0.0019	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-18	Zinc	88.2		mg/kg	2.2	0.44	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-2	Xylene (total)	0.0061	J	mg/kg	0.018	0.0045	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-18	Vinyl chloride	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-5	Vinyl Acetate	0.0091 U	U	mg/kg	0.03	0.0091	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-3	Vanadium	3.6	B	mg/kg	5.4	0.13	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-4	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-10	Trichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-1	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-9	trans-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-2	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-13	Toluene	0.0027	J	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-3	Thallium	0.54 U	U	mg/kg	2.2	0.54	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-5	Tetrachloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-8	tert-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-12	Styrene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-10	Sodium	1870		mg/kg	540	29	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-13	Silver	0.087 U	U	mg/kg	1.1	0.087	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-3	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-18	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-2	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-2	Potassium	421	B	mg/kg	540	34	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-16	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-5	Phenol	0.085 U	U	mg/kg	0.21	0.085	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-5	Phenanthrene	0.079 U	U	mg/kg	0.21	0.079	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-7	Pentachlorophenol	0.056 U	U	mg/kg	1.1	0.056	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-16	Pentachlorophenol	0.0013 U	U	mg/kg	0.0021	0.0013	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-19	p-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-7	o-Chlorotoluene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-7	n-Propylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-17	N-Nitrosodiphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-11	N-Nitroso-di-n-propylamine	0.085 U	U	mg/kg	0.21	0.085	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-16	Nitrobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-9	Nickel	1.7	B	mg/kg	4.4	0.14	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-19	n-Butylbenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-3	n-Butyl Alcohol	0.060 U	U	mg/kg	0.06	0.06	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment

T20413-11	Naphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-15	Methylene chloride	0.0048	J	mg/kg	0.012	0.0029	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-6	Methylene bromide	0.0024 U	U	mg/kg	0.006	0.0024	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-10	Methyl ethyl ketone	0.0081 U	U	mg/kg	0.06	0.0081	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-9	Methyl chloride	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-1	Methyl bromide	0.0018 U	U	mg/kg	0.006	0.0018	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-19	Methoxychlor	0.0093 U	U	mg/kg	0.021	0.0093	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-11	Mercury	0.00077 U	U	mg/kg	0.02	0.0008	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-8	MCPP	0.21 U	U	mg/kg	0.21		1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-16	MCPA	0.21 U	U	mg/kg	0.21		1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-6	Manganese	47.7		mg/kg	1.6	0.076	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-2	Magnesium	6680		mg/kg	540	1.3	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-9	Lead	2.1		mg/kg	1.1	0.44	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-9	Isopropylbenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-4	Isophorone	0.055 U	U	mg/kg	0.21	0.055	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-2	Iron	1810		mg/kg	11	2.4	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-10	Indeno(1,2,3-cd)pyrene	0.082 U	U	mg/kg	0.21	0.082	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-16	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-8	Hexane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-13	Hexachloroethane	0.062 U	U	mg/kg	0.21	0.062	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-1	Hexachlorocyclopentadiene	0.076 U	U	mg/kg	0.21	0.076	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-4	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-11	Heptachlor epoxide	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-11	Heptachlor	0.00059 U	U	mg/kg	0.0021	0.0006	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-11	gamma-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-2	Fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-13	Ethylbenzene	0.0015	J	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-8	Ethyl Ether	0.0060 U	U	mg/kg	0.006	0.006	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-18	Endrin ketone	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-10	Endrin aldehyde	0.0018 U	U	mg/kg	0.0042	0.0018	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-2	Endrin	0.0014 U	U	mg/kg	0.0042	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-5	Endosulfan-II	0.0011 U	U	mg/kg	0.0042	0.0011	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-11	Endosulfan-I	0.00059 U	U	mg/kg	0.0042	0.0006	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-8	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-8	Diphenylamine	0.092 U	U	mg/kg	0.21	0.092	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-6	Dinoseb	0.0055 U	U	mg/kg	0.0085	0.0055	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-19	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-11	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-17	Dimethyl phthalate	0.052 U	U	mg/kg	0.21	0.052	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-4	Diethyl phthalate	0.059 U	U	mg/kg	0.21	0.059	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-10	Dichloroprop	0.011 U	U	mg/kg	0.042	0.011	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-14	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-2	Dicamba	0.0063 U	U	mg/kg	0.0085	0.0063	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-14	Dibromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-7	Dibenzofuran	0.058 U	U	mg/kg	0.21	0.058	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-2	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-2	delta-BHC	0.00068 U	U	mg/kg	0.0021	0.0007	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-9	Dalapon	0.030 U	U	mg/kg	0.042	0.03	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-5	Cyclohexane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-4	Copper	2.5	B	mg/kg	2.7	0.14	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-4	Cobalt	0.67	B	mg/kg	5.4	0.2	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-5	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-7	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-12	Chrysene	0.069 U	U	mg/kg	0.21	0.069	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-2	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-10	Chromium	2.4		mg/kg	1.1	0.076	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-5	Chloroform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-13	Chloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-5	Chlorobenzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-10	Carbon tetrachloride	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-13	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-12	Carbazole	0.091 U	U	mg/kg	0.21	0.091	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-16	Calcium	12600		mg/kg	540	1.9	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-4	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-4	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-12	Bromoform	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-8	Bromodichloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-10	Bromochloromethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-13	Bromobenzene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-16	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-16	bis(2-Chloroethyl)ether	0.045 U	U	mg/kg	0.21	0.045	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-7	bis(2-Chloroethoxy)methane	0.079 U	U	mg/kg	0.21	0.079	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-2	beta-BHC	0.00068 U	U	mg/kg	0.0021	0.0007	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-13	Beryllium	0.1	B	mg/kg	0.54	0.022	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment

T20425-7	Benzyl Alcohol	0.075 U	U	mg/kg	0.21	0.075	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-13	Benzoic acid	0.053 U	U	mg/kg	1.1	0.053	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-14	Benzo(k)fluoranthene	0.097 U	U	mg/kg	0.21	0.097	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-2	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-6	Benzo(b)fluoranthene	0.089 U	U	mg/kg	0.21	0.089	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-4	Benzo(a)pyrene	0.069 U	U	mg/kg	0.21	0.069	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-10	Benzo(a)anthracene	0.079 U	U	mg/kg	0.21	0.079	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-2	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-3	Benzene	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-8	Barium	48.4		mg/kg	22	0.065	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-8	Arsenic	1.7		mg/kg	1.1	0.22	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-4	Aroclor 1260	0.0089 U	U	mg/kg	0.021	0.0089	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-14	Aroclor 1254	0.018 U	U	mg/kg	0.021	0.018	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-8	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-6	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-11	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-12	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-13	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-6	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-5	Aluminum	1790		mg/kg	22	4.8	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-3	alpha-Chlordane	0.00042 U	U	mg/kg	0.0021	0.0004	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-11	alpha-BHC	0.00047 U	U	mg/kg	0.0021	0.0005	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-5	Aldrin	0.00051 U	U	mg/kg	0.0021	0.0005	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-1	Acetone	0.0086 U	U	mg/kg	0.06	0.0086	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-4	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-2	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-18	4-Nitrophenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-6	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-6	4-Methyl-2-pentanone	0.0084 U	U	mg/kg	0.06	0.0084	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-18	4-Chlorophenyl phenyl ether	0.065 U	U	mg/kg	0.21	0.065	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-8	4-Chloroaniline	0.060 U	U	mg/kg	0.21	0.06	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-2	4-Chloro-3-methyl phenol	0.048 U	U	mg/kg	0.21	0.048	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-18	4-Bromophenyl phenyl ether	0.081 U	U	mg/kg	0.21	0.081	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-8	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.42	0.13	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-17	4,4'-DDE	0.0016 U	U	mg/kg	0.0042	0.0016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-1	4,4'-DDD	0.0012 U	U	mg/kg	0.0042	0.0012	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-9	3-Nitroaniline	0.079 U	U	mg/kg	0.21	0.079	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-4	3,3'-Dichlorobenzidine	0.086 U	U	mg/kg	0.42	0.086	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-16	3&4-Methylphenol	0.069 U	U	mg/kg	0.21	0.069	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-13	2-Nitroaniline	0.055 U	U	mg/kg	0.21	0.055	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-8	2-Methylphenol	0.046 U	U	mg/kg	0.21	0.046	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-13	2-Methylnaphthalene	0.056 U	U	mg/kg	0.21	0.056	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-4	2-Hexanone	0.0082 U	U	mg/kg	0.06	0.0082	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-13	2-Chlorophenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-16	2-Chloronaphthalene	0.059 U	U	mg/kg	0.21	0.059	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-7	2,6-Dinitrotoluene	0.054 U	U	mg/kg	0.21	0.054	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-5	2,4-Dinitrotoluene	0.092 U	U	mg/kg	0.21	0.092	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-10	2,4-Dinitrophenol	0.071 U	U	mg/kg	1.1	0.071	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-5	2,4-Dimethylphenol	0.067 U	U	mg/kg	0.21	0.067	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-2	2,4-Dichlorophenol	0.071 U	U	mg/kg	0.21	0.071	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-7	2,4-DB	0.069 U	U	mg/kg	0.085	0.069	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-4	2,4-D	0.017 U	U	mg/kg	0.042	0.017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-10	2,4,6-Trichlorophenol	0.057 U	U	mg/kg	0.21	0.057	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-6	2,4,5-Trichlorophenol	0.059 U	U	mg/kg	0.21	0.059	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20432-4	2,4,5-TP (Silvex)	0.015 U	U	mg/kg	0.017	0.015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-8	2,4,5-T	0.0042 U	U	mg/kg	0.0085	0.0042	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-2	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-3	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-10	1-Methylnaphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-9	1,4-Dioxane	0.029 U	U	mg/kg	0.3	0.029	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-9	1,4-Dichlorobenzene	0.059 U	U	mg/kg	0.21	0.059	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-2	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20114-10	1,3-Dichlorobenzene	0.065 U	U	mg/kg	0.21	0.065	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-11	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.006	0.0013	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-7	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-6	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-15	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20073-8	1,2-Dichlorobenzene	0.072 U	U	mg/kg	0.21	0.072	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20491-9	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-2	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-11	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-1	1,2,4-Trimethylbenzene	0.0045	J	mg/kg	0.006	0.0013	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-5	1,2,4-Trichlorobenzene	0.055 U	U	mg/kg	0.21	0.055	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20465-3	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.006	0.0012	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment

T20425-3	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-9	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-3	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-3	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.006	0.0015	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-10	1,1-Dichloroethane	0.0016 U	U	mg/kg	0.006	0.0016	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-13	1,1,2-Trichloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-14	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20425-9	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.006	0.0014	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-16	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.006	0.0017	1	FR-200	G-44SD	AOC-3	8-Jan-08	9:05	Sediment
T20413-3	Hexachlorobutadiene	0.058 U	U	mg/kg	0.19	0.058	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-2	Hexachlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-11	Fluorene	0.058 U	U	mg/kg	0.19	0.058	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20465-7	Dibenzo(a,h)anthracene	0.066 U	U	mg/kg	0.19	0.066	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-4	Anthracene	0.062 U	U	mg/kg	0.19	0.062	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-16	Acenaphthylene	0.052 U	U	mg/kg	0.19	0.052	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-17	Acenaphthene	0.046 U	U	mg/kg	0.19	0.046	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-8	Zinc	29.4		mg/kg	2.3	0.46	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-13	Xylene (total)	0.0043 U	U	mg/kg	0.017	0.0043	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-4	Vinyl chloride	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-3	Vinyl Acetate	0.0086 U	U	mg/kg	0.028	0.0086	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-9	Vanadium	1.5	B	mg/kg	5.7	0.14	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-4	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-4	Trichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-4	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-2	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-7	Toluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-16	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-4	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-17	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-1	Styrene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-2	Sodium	34.2	B	mg/kg	570	31	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-12	Silver	0.091 U	U	mg/kg	1.1	0.091	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-17	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-1	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-15	Pyrene	0.093 U	U	mg/kg	0.19	0.093	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-8	Potassium	227	B	mg/kg	570	36	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-11	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-3	Phenol	0.077 U	U	mg/kg	0.19	0.077	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-14	Phenanthrene	0.071 U	U	mg/kg	0.19	0.071	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-14	Pentachlorophenol	0.050 U	U	mg/kg	0.95	0.05	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-2	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-8	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-8	n-Propylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-4	N-Nitrosodiphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-1	N-Nitroso-di-n-propylamine	0.077 U	U	mg/kg	0.19	0.077	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-8	Nitrobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-19	Nickel	0.42	B	mg/kg	4.6	0.15	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-5	n-Butylbenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-2	n-Butyl Alcohol	0.057 U	U	mg/kg	0.057	0.057	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-9	Naphthalene	0.046 U	U	mg/kg	0.19	0.046	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20465-5	Methylene chloride	0.0028 U	U	mg/kg	0.011	0.0028	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-5	Methylene bromide	0.0023 U	U	mg/kg	0.0057	0.0023	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-2	Methyl ethyl ketone	0.0076 U	U	mg/kg	0.057	0.0076	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-8	Methyl chloride	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-2	Methyl bromide	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-2	Mercury	0.014	B	mg/kg	0.017	0.0007	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-10	Manganese	16.1		mg/kg	1.7	0.08	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-1	Magnesium	208	B	mg/kg	570	1.3	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-4	Lead	3.3		mg/kg	1.1	0.46	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-1	Isopropylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-4	Isophorone	0.050 U	U	mg/kg	0.19	0.05	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-2	Iron	773		mg/kg	11	2.6	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-1	Indeno(1,2,3-cd)pyrene	0.074 U	U	mg/kg	0.19	0.074	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-16	Indene	0.95 U	U	mg/kg	0.95	0.95	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-6	Hexane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-12	Hexachloroethane	0.056 U	U	mg/kg	0.19	0.056	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-12	Hexachlorocyclopentadiene	0.069 U	U	mg/kg	0.19	0.069	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-3	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-4	Fluoranthene	0.086 U	U	mg/kg	0.19	0.086	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-18	Ethylbenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-7	Ethyl Ether	0.0057 U	U	mg/kg	0.0057	0.0057	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-9	Diphenylamine	0.084 U	U	mg/kg	0.19	0.084	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-2	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.19	0.18	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-6	Di-n-butyl phthalate	0.094 U	U	mg/kg	0.19	0.094	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment

T20425-4	Dimethyl phthalate	0.047 U	U	mg/kg	0.19	0.047	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-5	Diethyl phthalate	0.053 U	U	mg/kg	0.19	0.053	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-4	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20432-2	Dibromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-13	Dibenzofuran	0.053 U	U	mg/kg	0.19	0.053	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-10	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-4	Cyclohexane	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-8	Copper	1.4	B	mg/kg	2.9	0.15	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-12	Cobalt	0.21 U	U	mg/kg	5.7	0.21	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-1	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-2	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-11	Chrysene	0.063 U	U	mg/kg	0.19	0.063	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-17	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.3	1.2	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-5	Chromium	1.2		mg/kg	1.1	0.08	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-7	Chloroform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-4	Chloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-8	Chlorobenzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-14	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-14	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-16	Carbazole	0.082 U	U	mg/kg	0.19	0.082	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20465-7	Calcium	568	B	mg/kg	570	2	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-2	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-14	Butyl benzyl phthalate	0.091 U	U	mg/kg	0.19	0.091	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-3	Bromoform	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-4	Bromodichloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-5	Bromochloromethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-17	Bromobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-3	bis(2-Ethylhexyl)phthalate	0.095 U	U	mg/kg	0.19	0.095	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-3	bis(2-Chloroethyl)ether	0.041 U	U	mg/kg	0.19	0.041	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-3	bis(2-Chloroethoxy)methane	0.071 U	U	mg/kg	0.19	0.071	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-4	Beryllium	0.054	B	mg/kg	0.57	0.023	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-12	Benzyl Alcohol	0.068 U	U	mg/kg	0.19	0.068	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-16	Benzoic acid	0.048 U	U	mg/kg	0.95	0.048	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-3	Benzo(k)fluoranthene	0.088 U	U	mg/kg	0.19	0.088	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-16	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.19	0.11	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-4	Benzo(b)fluoranthene	0.081 U	U	mg/kg	0.19	0.081	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-19	Benzo(a)pyrene	0.062 U	U	mg/kg	0.19	0.062	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-5	Benzo(a)anthracene	0.071 U	U	mg/kg	0.19	0.071	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-8	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-5	Benzene	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-4	Barium	29.9		mg/kg	23	0.069	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-5	Arsenic	0.42	B	mg/kg	1.1	0.23	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20465-3	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-2	Aluminum	1130		mg/kg	23	5	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-8	Acetone	0.0891		mg/kg	0.057	0.0081	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-12	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-4	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-4	4-Nitrophenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-12	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-9	4-Methyl-2-pentanone	0.0079 U	U	mg/kg	0.057	0.0079	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-4	4-Chlorophenyl phenyl ether	0.058 U	U	mg/kg	0.19	0.058	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-8	4-Chloroaniline	0.054 U	U	mg/kg	0.19	0.054	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-15	4-Chloro-3-methyl phenol	0.044 U	U	mg/kg	0.19	0.044	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-2	4-Bromophenyl phenyl ether	0.073 U	U	mg/kg	0.19	0.073	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-13	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.38	0.12	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-8	3-Nitroaniline	0.071 U	U	mg/kg	0.19	0.071	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-2	3,3'-Dichlorobenzidine	0.077 U	U	mg/kg	0.38	0.077	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-17	3&4-Methylphenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-13	2-Nitroaniline	0.050 U	U	mg/kg	0.19	0.05	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-4	2-Methylphenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-2	2-Methylnaphthalene	0.051 U	U	mg/kg	0.19	0.051	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-15	2-Hexanone	0.0077 U	U	mg/kg	0.057	0.0077	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-9	2-Chlorophenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-14	2-Chloronaphthalene	0.053 U	U	mg/kg	0.19	0.053	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-5	2,6-Dinitrotoluene	0.049 U	U	mg/kg	0.19	0.049	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-14	2,4-Dinitrotoluene	0.084 U	U	mg/kg	0.19	0.084	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-10	2,4-Dinitrophenol	0.065 U	U	mg/kg	0.95	0.065	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-14	2,4-Dimethylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-15	2,4-Dichlorophenol	0.065 U	U	mg/kg	0.19	0.065	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-4	2,4,6-Trichlorophenol	0.051 U	U	mg/kg	0.19	0.051	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-6	2,4,5-Trichlorophenol	0.053 U	U	mg/kg	0.19	0.053	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-5	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-10	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-13	1-Methylnaphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment

T20073-12	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-7	1,4-Dichlorobenzene	0.053 U	U	mg/kg	0.19	0.053	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-13	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-10	1,3-Dichlorobenzene	0.059 U	U	mg/kg	0.19	0.059	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-7	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0057	0.0012	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-2	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-8	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0057	0.0017	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-6	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-11	1,2-Dichlorobenzene	0.065 U	U	mg/kg	0.19	0.065	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-12	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20114-10	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-3	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-10	1,2,4-Trichlorobenzene	0.050 U	U	mg/kg	0.19	0.05	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20491-4	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0057	0.0011	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-5	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-1	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-4	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0057	0.0013	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-4	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20413-5	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0057	0.0015	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-2	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-4	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20073-1	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0057	0.0014	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-6	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0057	0.0016	1	FR-201	J-44SD	AOC-3	8-Jan-08	9:25	Sediment
T20425-4	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-7	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-6	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-2	Dibenzo(a,h)anthracene	0.068 U	U	mg/kg	0.2	0.068	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-13	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-2	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-12	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-9	Zinc	55.5		mg/kg	2.3	0.46	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-6	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-1	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-8	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-14	Vanadium	1.8	B	mg/kg	5.7	0.14	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-5	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-4	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-3	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-3	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-18	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-2	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-5	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-7	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-7	Sodium	46.1	B	mg/kg	570	31	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-2	Silver	0.092 U	U	mg/kg	1.1	0.092	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-3	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-8	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-3	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-9	Potassium	275	B	mg/kg	570	36	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-1	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-19	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-3	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-4	Pentachlorophenol	0.052 U	U	mg/kg	0.98	0.052	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-3	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-9	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-11	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-2	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-9	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-3	Nickel	0.61	B	mg/kg	4.6	0.15	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-6	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-9	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-2	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-7	Methylene chloride	0.0031	J	mg/kg	0.012	0.0028	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-7	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-11	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-8	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-15	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-12	Mercury	0.016	B	mg/kg	0.018	0.0007	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-17	Manganese	24.2		mg/kg	1.7	0.08	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-2	Magnesium	267	B	mg/kg	570	1.3	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-10	Lead	3.8		mg/kg	1.1	0.46	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment

T20425-16	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-3	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-10	Iron	941		mg/kg	11	2.6	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-15	Indeno(1,2,3-cd)pyrene	0.076 U	U	mg/kg	0.2	0.076	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	Indene	0.98 U	U	mg/kg	0.98	0.98	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-8	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-9	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20432-1	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-5	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-8	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-7	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-10	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-16	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-9	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-2	Di-n-butyl phthalate	0.096 U	U	mg/kg	0.2	0.096	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-4	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-8	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-5	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-7	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-5	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-6	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-8	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-5	Copper	2.2	B	mg/kg	2.9	0.15	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-8	Cobalt	0.26	B	mg/kg	5.7	0.21	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-16	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-1	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20432-4	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-18	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-12	Chromium	1.5		mg/kg	1.1	0.08	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-13	Chloroform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-8	Chloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-1	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-17	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-5	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-15	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-4	Calcium	1310		mg/kg	570	2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-10	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-10	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-4	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-13	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-5	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-4	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-8	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-8	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-8	Beryllium	0.068	B	mg/kg	0.57	0.023	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-4	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-11	Benzoic acid	0.049 U	U	mg/kg	0.98	0.049	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	Benzo(k)fluoranthene	0.090 U	U	mg/kg	0.2	0.09	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-17	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-10	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20432-4	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-5	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-3	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-2	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-5	Barium	43.7		mg/kg	23	0.069	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-18	Arsenic	0.49	B	mg/kg	1.1	0.23	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-7	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-16	Aluminum	1280		mg/kg	23	5	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-10	Acetone	0.0869		mg/kg	0.058	0.0083	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-8	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-3	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-3	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-9	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-10	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-7	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-15	4-Chloroaniline	0.055 U	U	mg/kg	0.2	0.055	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-7	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-11	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-3	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.39	0.13	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-7	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-7	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-5	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-7	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment

T20413-5	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-3	2-Hexanone	0.0079 U	U	mg/kg	0.058	0.0079	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-4	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-15	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-17	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-1	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-8	2,4-Dinitrophenol	0.066 U	U	mg/kg	0.98	0.066	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-3	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-3	2,4-Dichlorophenol	0.066 U	U	mg/kg	0.2	0.066	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20432-1	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-11	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-15	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-5	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-3	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-7	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-5	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-2	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-6	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-2	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-5	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-5	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20114-2	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-2	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-12	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-12	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20491-9	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-9	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-4	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20465-5	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-6	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-2	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-6	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-9	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-15	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20073-2	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20413-6	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-202	J-44SD	AOC-3	8-Jan-08	9:30	Sediment
T20425-5	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-9	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-13	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-11	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-5	Anthracene	0.064 U	U	mg/kg	0.2	0.064	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-5	Acenaphthylene	0.053 U	U	mg/kg	0.2	0.053	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-13	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20432-2	Zinc	91.4		mg/kg	2.1	0.43	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-1	Xylene (total)	0.0045 U	U	mg/kg	0.018	0.0045	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-4	Vinyl chloride	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-5	Vinyl Acetate	0.0089 U	U	mg/kg	0.029	0.0089	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-1	Vanadium	2.5	B	mg/kg	5.4	0.13	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-7	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-18	Trichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-6	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-4	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-11	Toluene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-8	Thallium	0.54 U	U	mg/kg	2.1	0.54	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-8	Tetrachloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-13	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-12	Styrene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-13	Sodium	421	B	mg/kg	540	29	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-10	Silver	0.089	B	mg/kg	1.1	0.086	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-7	Selenium	0.26 U	U	mg/kg	1.1	0.26	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-10	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-7	Pyrene	0.096 U	U	mg/kg	0.2	0.096	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-16	Potassium	425	B	mg/kg	540	33	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-17	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-3	Phenol	0.079 U	U	mg/kg	0.2	0.079	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-4	Phenanthrene	0.073 U	U	mg/kg	0.2	0.073	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-1	Pentachlorophenol	0.052 U	U	mg/kg	0.99	0.052	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-6	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-7	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-10	n-Propylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-12	N-Nitrosodiphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment

T20413-9	N-Nitroso-di-n-propylamine	0.079 U	U	mg/kg	0.2	0.079	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-5	Nitrobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-16	Nickel	1.4	B	mg/kg	4.3	0.14	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20432-2	n-Butylbenzene	0.0011 U	U	mg/kg	0.0059	0.0011	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-7	n-Butyl Alcohol	0.059 U	U	mg/kg	0.059	0.059	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-3	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-6	Methylene chloride	0.0047	J	mg/kg	0.012	0.0029	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-8	Methylene bromide	0.0024 U	U	mg/kg	0.0059	0.0024	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-8	Methyl ethyl ketone	0.0079 U	U	mg/kg	0.059	0.0079	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-11	Methyl chloride	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20465-3	Methyl bromide	0.0018 U	U	mg/kg	0.0059	0.0018	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-10	Mercury	0.0061	B	mg/kg	0.017	0.0007	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-7	Manganese	58.9		mg/kg	1.6	0.075	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-5	Magnesium	667		mg/kg	540	1.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-2	Lead	4.7		mg/kg	1.1	0.43	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-2	Isopropylbenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-8	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-14	Iron	1540		mg/kg	11	2.4	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-7	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-14	Indene	0.99 U	U	mg/kg	0.99	0.99	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-5	Hexane	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-2	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-15	Hexachlorocyclopentadiene	0.071 U	U	mg/kg	0.2	0.071	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-2	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-11	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-4	Ethylbenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-5	Ethyl Ether	0.0059 U	U	mg/kg	0.0059	0.0059	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-19	Diphenylamine	0.086 U	U	mg/kg	0.2	0.086	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-5	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-8	Di-n-butyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-8	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-3	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-15	Dichlorodifluoromethane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-9	Dibromochloromethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-3	Dibenzofuran	0.054 U	U	mg/kg	0.2	0.054	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20432-2	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-2	Cyclohexane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-8	Copper	2.1	B	mg/kg	2.7	0.14	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-14	Cobalt	0.56	B	mg/kg	5.4	0.19	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20432-4	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-10	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20465-7	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-4	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-16	Chromium	2.4		mg/kg	1.1	0.075	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-2	Chloroform	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-5	Chloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20073-13	Chlorobenzene	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-16	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-10	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20432-4	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-4	Calcium	745		mg/kg	540	1.8	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-11	Cadmium	0.11 U	U	mg/kg	0.54	0.11	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-11	Butyl benzyl phthalate	0.094 U	U	mg/kg	0.2	0.094	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20114-8	Bromoform	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-10	Bromodichloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-7	Bromochloromethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-10	Bromobenzene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-7	bis(2-Ethylhexyl)phthalate	0.098 U	U	mg/kg	0.2	0.098	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-16	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-9	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20432-1	Beryllium	0.092	B	mg/kg	0.54	0.021	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-6	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-5	Benzoic acid	0.049 U	U	mg/kg	0.99	0.049	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-18	Benzo(k)fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-19	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-11	Benzo(b)fluoranthene	0.083 U	U	mg/kg	0.2	0.083	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20465-5	Benzo(a)pyrene	0.064 U	U	mg/kg	0.2	0.064	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-12	Benzo(a)anthracene	0.073 U	U	mg/kg	0.2	0.073	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-7	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-17	Benzene	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20425-11	Barium	80.9		mg/kg	21	0.064	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-2	Arsenic	0.74	B	mg/kg	1.1	0.21	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20491-5	Antimony	0.29 U	U	mg/kg	1.1	0.29	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment
T20413-17	Aluminum	1960		mg/kg	21	4.7	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment

T20413-3	Acetone	0.0112	J	mg/kg	0.059	0.0085	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-11	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-7	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-7	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20114-7	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-12	4-Methyl-2-pentanone	0.0082 U	U	mg/kg	0.059	0.0082	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-9	4-Chlorophenyl phenyl ether	0.060 U	U	mg/kg	0.2	0.06	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-7	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-9	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-7	4-Bromophenyl phenyl ether	0.075 U	U	mg/kg	0.2	0.075	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-7	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.39	0.13	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-12	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-9	3,3'-Dichlorobenzidine	0.080 U	U	mg/kg	0.39	0.08	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-6	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-9	2-Nitroaniline	0.051 U	U	mg/kg	0.2	0.051	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-8	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-7	2-Methylnaphthalene	0.052 U	U	mg/kg	0.2	0.052	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-1	2-Hexanone	0.0081 U	U	mg/kg	0.059	0.0081	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-13	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-17	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-18	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-7	2,4-Dinitrotoluene	0.086 U	U	mg/kg	0.2	0.086	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-1	2,4-Dinitrophenol	0.067 U	U	mg/kg	0.99	0.067	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-1	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-3	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-11	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-2	2,4,5-Trichlorophenol	0.055 U	U	mg/kg	0.2	0.055	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-4	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-8	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-4	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-2	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20114-7	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20114-7	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-5	1,3-Dichlorobenzene	0.061 U	U	mg/kg	0.2	0.061	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20432-1	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-5	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-5	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-4	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-3	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20114-7	1,2-Dibromoethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20114-7	1,2-Dibromo-3-chloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20491-9	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20073-2	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0059	0.0013	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-6	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20465-7	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0059	0.0012	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20073-1	1,2,3-Trichloropropane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-5	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-6	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-6	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-9	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0059	0.0015	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-19	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0059	0.0016	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-19	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-9	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0059	0.0014	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20413-18	1,1,1,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0059	0.0017	1	FR-203	J-45SD	AOC-3	8-Jan-08	9:45	Sediment	
T20425-6	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	■
T20413-13	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-16	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	■
T20413-6	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	■
T20073-6	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	■
T20073-6	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	■
T20073-6	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	■
T20413-11	Zinc	53.4		mg/kg	2.5	0.49	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-8	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-10	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-16	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-17	Vanadium	4.8	B	mg/kg	6.1	0.15	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-9	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-1	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-8	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-6	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20073-13	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-15	Thallium	0.61 U	U	mg/kg	2.5	0.61	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-10	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-16	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	

T20425-8	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-10	Sodium	1600		mg/kg	610	33	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20432-1	Silver	0.098 U	U	mg/kg	1.2	0.098	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-11	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-4	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20491-4	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-5	Potassium	645		mg/kg	610	38	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-19	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-13	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20491-2	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-10	Pentachlorophenol	0.054 U	U	mg/kg	1	0.054	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20432-2	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-14	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-11	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-2	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-4	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-3	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-12	Nickel	1.8	B	mg/kg	4.9	0.16	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-1	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20114-8	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-3	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20491-4	Methylene chloride	0.0058	J	mg/kg	0.012	0.0029	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20114-8	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20465-3	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-2	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20491-4	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-13	Mercury	0.0021	B	mg/kg	0.018	0.0007	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20491-5	Manganese	79.6		mg/kg	1.8	0.086	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20465-7	Magnesium	2170		mg/kg	610	1.4	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20465-7	Lead	4.9		mg/kg	1.2	0.49	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-3	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-17	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-12	Iron	2120		mg/kg	12	2.8	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-17	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20114-8	Indene	1.0 U	U	mg/kg	1	1	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20465-5	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-10	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-10	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-17	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-12	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20114-2	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-16	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-12	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-3	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-17	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-10	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-17	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-18	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-11	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-3	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-3	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-7	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-2	Copper	3.3		mg/kg	3.1	0.16	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-2	Cobalt	1.1	B	mg/kg	6.1	0.22	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20491-2	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-11	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-13	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20432-1	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-8	Chromium	2.4		mg/kg	1.2	0.086	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20114-5	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-1	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-7	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20432-4	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-17	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-10	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-15	Calcium	22300		mg/kg	610	2.1	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-2	Cadmium	0.12 U	U	mg/kg	0.61	0.12	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20073-13	Butyl benzyl phthalate	0.098 U	U	mg/kg	0.21	0.098	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20413-1	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-16	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20465-7	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20425-16	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20491-5	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment
T20114-8	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment

T20073-3	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20073-4	Beryllium	0.14	B	mg/kg	0.61	0.025	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-8	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20465-3	Benzoic acid	0.051 U	U	mg/kg	1	0.051	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-3	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-3	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-12	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-5	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-7	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-17	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-3	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-5	Barium	47.4		mg/kg	25	0.074	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-9	Arsenic	1.4		mg/kg	1.2	0.25	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-5	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-18	Aluminum	2600		mg/kg	25	5.4	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20073-10	Acetone	0.0084 U	U	mg/kg	0.058	0.0084	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-5	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-3	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-1	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-2	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20114-4	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-3	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-13	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-13	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-13	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-9	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-2	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-9	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-13	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-3	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-15	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20114-5	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-11	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-10	2-Chlorophenol	0.063 U	U	mg/kg	0.21	0.063	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20073-4	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-4	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-10	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-12	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20432-4	2,4-Dimethylphenol	0.065 U	U	mg/kg	0.21	0.065	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-13	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-6	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-3	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20073-6	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-7	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20114-2	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-15	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-11	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-2	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20465-3	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-15	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-9	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20114-7	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-12	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20114-2	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-8	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-8	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-11	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20432-2	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-16	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-2	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-7	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-8	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-7	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-7	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-14	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20073-1	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20425-3	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-19	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20413-7	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-204	G-24SD	AOC-3	8-Jan-08	10:25	Sediment	
T20491-5	Hexachlorobutadiene	0.073 U	U	mg/kg	0.24	0.073	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment	■
T20491-5	Hexachlorobenzene	0.079 U	U	mg/kg	0.24	0.079	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment	
T20413-10	Fluorene	0.073 U	U	mg/kg	0.24	0.073	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment	■
T20413-14	Dibenzo(a,h)anthracene	0.084 U	U	mg/kg	0.24	0.084	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment	■
T20425-10	Anthracene	0.079 U	U	mg/kg	0.24	0.079	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment	■

T20425-10	Acenaphthylene	0.065 U	U	mg/kg	0.24	0.065	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-13	Acenaphthene	0.058 U	U	mg/kg	0.24	0.058	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-13	Zinc	68.2		mg/kg	2.8	0.57	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-10	Xylene (total)	0.0053 U	U	mg/kg	0.021	0.0053	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-2	Vinyl chloride	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-10	Vinyl Acetate	0.011 U	U	mg/kg	0.035	0.011	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-12	Vanadium	8.5		mg/kg	7.1	0.17	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-2	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.007	0.0014	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-3	Trichloroethylene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-4	trans-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-10	trans-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-8	Toluene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-17	Thallium	0.71 U	U	mg/kg	2.8	0.71	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-12	Tetrachloroethylene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-1	tert-Butylbenzene	0.0014 U	U	mg/kg	0.007	0.0014	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-13	Styrene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-16	Sodium	3980		mg/kg	710	38	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-16	Silver	0.27	B	mg/kg	1.4	0.11	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-4	Selenium	0.34 U	U	mg/kg	1.4	0.34	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-3	Quinoline	0.24 U	U	mg/kg	0.24	0.24	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-4	Pyrene	0.12 U	U	mg/kg	0.24	0.12	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-3	Potassium	1540		mg/kg	710	44	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-1	p-Isopropyltoluene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-1	Phenol	0.097 U	U	mg/kg	0.24	0.097	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-8	Phenanthrene	0.090 U	U	mg/kg	0.24	0.09	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-3	Pentachlorophenol	0.064 U	U	mg/kg	1.2	0.064	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-4	p-Chlorotoluene	0.0016 U	U	mg/kg	0.007	0.0016	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-4	o-Chlorotoluene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-5	n-Propylbenzene	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-8	N-Nitrosodiphenylamine	0.11 U	U	mg/kg	0.24	0.11	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	N-Nitroso-di-n-propylamine	0.097 U	U	mg/kg	0.24	0.097	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-4	Nitrobenzene	0.068 U	U	mg/kg	0.24	0.068	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-7	Nickel	3.1	B	mg/kg	5.7	0.19	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	n-Butylbenzene	0.0014 U	U	mg/kg	0.007	0.0014	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-5	n-Butyl Alcohol	0.070 U	U	mg/kg	0.07	0.07	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-4	Naphthalene	0.058 U	U	mg/kg	0.24	0.058	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-4	Methylene chloride	0.0037	J	mg/kg	0.014	0.0034	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-9	Methylene bromide	0.0028 U	U	mg/kg	0.007	0.0028	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-13	Methyl ethyl ketone	0.0094 U	U	mg/kg	0.07	0.0094	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-9	Methyl chloride	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-9	Methyl bromide	0.0021 U	U	mg/kg	0.007	0.0021	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-6	Mercury	0.0097	B	mg/kg	0.022	0.0009	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-7	Manganese	162		mg/kg	2.1	0.1	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-9	Magnesium	7460		mg/kg	710	1.6	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-11	Lead	6.2		mg/kg	1.4	0.57	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	Isopropylbenzene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	Isophorone	0.063 U	U	mg/kg	0.24	0.063	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-11	Iron	3870		mg/kg	14	3.2	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	Indeno(1,2,3-cd)pyrene	0.094 U	U	mg/kg	0.24	0.094	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	Indene	1.2 U	U	mg/kg	1.2	1.2	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-5	Hexane	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-5	Hexachloroethane	0.071 U	U	mg/kg	0.24	0.071	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-2	Hexachlorocyclopentadiene	0.088 U	U	mg/kg	0.24	0.088	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-5	Hexachlorobutadiene	0.0016 U	U	mg/kg	0.007	0.0016	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-4	Fluoranthene	0.11 U	U	mg/kg	0.24	0.11	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-4	Ethylbenzene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-3	Ethyl Ether	0.0070 U	U	mg/kg	0.007	0.007	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-12	Diphenylamine	0.11 U	U	mg/kg	0.24	0.11	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	Di-n-octyl phthalate	0.22 U	U	mg/kg	0.24	0.22	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	Di-n-butyl phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-2	Dimethyl phthalate	0.060 U	U	mg/kg	0.24	0.06	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-2	Diethyl phthalate	0.067 U	U	mg/kg	0.24	0.067	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-5	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-10	Dibromochloromethane	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-5	Dibenzofuran	0.067 U	U	mg/kg	0.24	0.067	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-5	Dibenz(a,h)acridine	0.24 U	U	mg/kg	0.24	0.24	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-1	Cyclohexane	0.0016 U	U	mg/kg	0.007	0.0016	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-13	Copper	5.3		mg/kg	3.6	0.19	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-3	Cobalt	1.6	B	mg/kg	7.1	0.26	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-10	cis-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-11	cis-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-4	Chrysene	0.079 U	U	mg/kg	0.24	0.079	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-2	Chromium, Hexavalent (a)	1.5 U	U	mg/kg	2.9	1.5	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-13	Chromium	4.7		mg/kg	1.4	0.1	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment

T20432-1	Chloroform	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-10	Chloroethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-4	Chlorobenzene	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-1	Carbon tetrachloride	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-4	Carbon disulfide	0.0018 U	U	mg/kg	0.014	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-8	Carbazole	0.10 U	U	mg/kg	0.24	0.1	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-2	Calcium	13800		mg/kg	710	2.4	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-7	Cadmium	0.14 U	U	mg/kg	0.71	0.14	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-12	Butyl benzyl phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-1	Bromoform	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-4	Bromodichloromethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-7	Bromochloromethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-4	Bromobenzene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-9	bis(2-Ethylhexyl)phthalate	0.12 U	U	mg/kg	0.24	0.12	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-7	bis(2-Chloroethyl)ether	0.052 U	U	mg/kg	0.24	0.052	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-7	bis(2-Chloroethoxy)methane	0.090 U	U	mg/kg	0.24	0.09	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-10	Beryllium	0.22	B	mg/kg	0.71	0.028	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-7	Benzyl Alcohol	0.086 U	U	mg/kg	0.24	0.086	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-16	Benzoic acid	0.060 U	U	mg/kg	1.2	0.06	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-5	Benzo(k)fluoranthene	0.11 U	U	mg/kg	0.24	0.11	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-10	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.24	0.13	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-10	Benzo(b)fluoranthene	0.10 U	U	mg/kg	0.24	0.1	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-13	Benzo(a)pyrene	0.079 U	U	mg/kg	0.24	0.079	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-5	Benzo(a)anthracene	0.090 U	U	mg/kg	0.24	0.09	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-15	Benzenethiol	0.24 U	U	mg/kg	0.24	0.24	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-3	Benzene	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-5	Barium	45.1		mg/kg	28	0.085	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-4	Arsenic	2.4		mg/kg	1.4	0.28	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-15	Antimony	0.38 U	U	mg/kg	1.4	0.38	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-15	Aluminum	5490		mg/kg	28	6.2	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-9	Acetone	0.0135	J	mg/kg	0.07	0.01	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-8	7,12-Dimethylbenz(a)anthracene	0.24 U	U	mg/kg	0.24	0.24	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-3	6-Methyl Chrysene	0.24 U	U	mg/kg	0.24	0.24	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-9	4-Nitrophenol	0.095 U	U	mg/kg	0.24	0.095	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-8	4-Nitroaniline	0.13 U	U	mg/kg	0.24	0.13	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-2	4-Methyl-2-pentanone	0.0098 U	U	mg/kg	0.07	0.0098	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-8	4-Chlorophenyl phenyl ether	0.074 U	U	mg/kg	0.24	0.074	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-9	4-Chloroaniline	0.068 U	U	mg/kg	0.24	0.068	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-4	4-Chloro-3-methyl phenol	0.055 U	U	mg/kg	0.24	0.055	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-7	4-Bromophenyl phenyl ether	0.092 U	U	mg/kg	0.24	0.092	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-10	4,6-Dinitro-o-cresol	0.15 U	U	mg/kg	0.48	0.15	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-7	3-Nitroaniline	0.090 U	U	mg/kg	0.24	0.09	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-7	3,3'-Dichlorobenzidine	0.098 U	U	mg/kg	0.48	0.098	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-16	3&4-Methylphenol	0.079 U	U	mg/kg	0.24	0.079	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-8	2-Nitroaniline	0.063 U	U	mg/kg	0.24	0.063	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-12	2-Methylphenol	0.053 U	U	mg/kg	0.24	0.053	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-2	2-Methylnaphthalene	0.064 U	U	mg/kg	0.24	0.064	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-9	2-Hexanone	0.0095 U	U	mg/kg	0.07	0.0095	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-11	2-Chlorophenol	0.074 U	U	mg/kg	0.24	0.074	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-1	2-Chloronaphthalene	0.067 U	U	mg/kg	0.24	0.067	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-10	2,6-Dinitrotoluene	0.062 U	U	mg/kg	0.24	0.062	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-3	2,4-Dinitrotoluene	0.11 U	U	mg/kg	0.24	0.11	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-12	2,4-Dinitrophenol	0.082 U	U	mg/kg	1.2	0.082	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-7	2,4-Dimethylphenol	0.077 U	U	mg/kg	0.24	0.077	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-7	2,4-Dichlorophenol	0.082 U	U	mg/kg	0.24	0.082	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-13	2,4,6-Trichlorophenol	0.065 U	U	mg/kg	0.24	0.065	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20114-8	2,4,5-Trichlorophenol	0.068 U	U	mg/kg	0.24	0.068	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-11	2,2-Dichloropropane	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-6	1-Phenylethanol	0.24 U	U	mg/kg	0.24	0.24	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-1	1-Methylnaphthalene	0.058 U	U	mg/kg	0.24	0.058	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-3	1,4-Dioxane	0.033 U	U	mg/kg	0.35	0.033	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-5	1,4-Dichlorobenzene	0.067 U	U	mg/kg	0.24	0.067	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-1	1,3-Dichloropropane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-1	1,3-Dichlorobenzene	0.075 U	U	mg/kg	0.24	0.075	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-5	1,3,5-Trimethylbenzene	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-7	1,3&1,4-Cyclohexanediol	0.24 U	U	mg/kg	0.24	0.24	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-7	1,2-Dichloropropane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-3	1,2-Dichloroethane	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-16	1,2-Dichlorobenzene	0.082 U	U	mg/kg	0.24	0.082	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20432-1	1,2-Dibromoethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-8	1,2-Dibromo-3-chloropropane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20425-9	1,2-Cyclohexanediol	0.24 U	U	mg/kg	0.24	0.24	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-16	1,2,4-Trimethylbenzene	0.0015 U	U	mg/kg	0.007	0.0015	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-2	1,2,4-Trichlorobenzene	0.063 U	U	mg/kg	0.24	0.063	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment

T20413-16	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.007	0.0014	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20491-4	1,2,3-Trichloropropane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-12	1,2,3-Trichlorobenzene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-12	1,1-Dichloropropene	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-12	1,1-Dichloroethylene	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-10	1,1-Dichloroethane	0.0018 U	U	mg/kg	0.007	0.0018	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-12	1,1,2-Trichloroethane	0.0019 U	U	mg/kg	0.007	0.0019	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20465-5	1,1,2,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-12	1,1,1-Trichloroethane	0.0017 U	U	mg/kg	0.007	0.0017	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20413-12	1,1,1,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.007	0.002	1	FR-205	G-25SD	AOC-3	8-Jan-08	10:50	Sediment
T20073-1	Hexachlorobutadiene	0.063 U	U	mg/kg	0.21	0.063	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-14	Hexachlorobenzene	0.068 U	U	mg/kg	0.21	0.068	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-18	Fluorene	0.063 U	U	mg/kg	0.21	0.063	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-12	Dibenzo(a,h)anthracene	0.072 U	U	mg/kg	0.21	0.072	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-2	Anthracene	0.067 U	U	mg/kg	0.21	0.067	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-2	Acenaphthylene	0.056 U	U	mg/kg	0.21	0.056	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-2	Acenaphthene	0.050 U	U	mg/kg	0.21	0.05	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20465-3	Zinc	27.2		mg/kg	2	0.4	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-9	Xylene (total)	0.0044 U	U	mg/kg	0.017	0.0044	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-13	Vinyl chloride	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-18	Vinyl Acetate	0.0088 U	U	mg/kg	0.029	0.0088	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-8	Vanadium	2.8	B	mg/kg	5	0.12	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-10	Trichlorofluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-13	Trichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-9	trans-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-13	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-12	Toluene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-6	Thallium	0.50 U	U	mg/kg	2	0.5	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-16	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20432-4	tert-Butylbenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20465-5	Styrene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-3	Sodium	1650		mg/kg	500	27	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-4	Silver	0.080 U	U	mg/kg	1	0.08	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-4	Selenium	0.24 U	U	mg/kg	1	0.24	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-3	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-5	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-2	Potassium	313	B	mg/kg	500	31	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-3	p-Isopropyltoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-5	Phenol	0.083 U	U	mg/kg	0.21	0.083	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-13	Phenanthrene	0.077 U	U	mg/kg	0.21	0.077	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-2	Pentachlorophenol	0.055 U	U	mg/kg	1	0.055	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-1	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-15	o-Chlorotoluene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-12	n-Propylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-3	N-Nitrosodiphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-13	N-Nitroso-di-n-propylamine	0.083 U	U	mg/kg	0.21	0.083	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-4	Nitrobenzene	0.058 U	U	mg/kg	0.21	0.058	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-4	Nickel	0.97	B	mg/kg	4	0.13	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-4	n-Butylbenzene	0.0011 U	U	mg/kg	0.0058	0.0011	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-3	n-Butyl Alcohol	0.058 U	U	mg/kg	0.058	0.058	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-4	Naphthalene	0.050 U	U	mg/kg	0.21	0.05	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-5	Methylene chloride	0.0053	J	mg/kg	0.012	0.0029	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-10	Methylene bromide	0.0023 U	U	mg/kg	0.0058	0.0023	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-7	Methyl ethyl ketone	0.0078 U	U	mg/kg	0.058	0.0078	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-7	Methyl chloride	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-6	Methyl bromide	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-2	Mercury	0.0034	B	mg/kg	0.019	0.0008	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-10	Manganese	28.7		mg/kg	1.5	0.07	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-6	Magnesium	825		mg/kg	500	1.2	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-16	Lead	2.3		mg/kg	1	0.4	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-8	Isopropylbenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-19	Isophorone	0.054 U	U	mg/kg	0.21	0.054	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-9	Iron	1490		mg/kg	10	2.2	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-19	Indeno(1,2,3-cd)pyrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-6	Indene	1.0 U	U	mg/kg	1	1	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-7	Hexane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-4	Hexachloroethane	0.061 U	U	mg/kg	0.21	0.061	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-4	Hexachlorocyclopentadiene	0.075 U	U	mg/kg	0.21	0.075	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-3	Hexachlorobutadiene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-13	Fluoranthene	0.093 U	U	mg/kg	0.21	0.093	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-8	Ethylbenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20432-4	Ethyl Ether	0.0058 U	U	mg/kg	0.0058	0.0058	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-13	Diphenylamine	0.090 U	U	mg/kg	0.21	0.09	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-4	Di-n-octyl phthalate	0.19 U	U	mg/kg	0.21	0.19	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment

T20413-19	Di-n-butyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-16	Dimethyl phthalate	0.051 U	U	mg/kg	0.21	0.051	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-19	Diethyl phthalate	0.057 U	U	mg/kg	0.21	0.057	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-3	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-4	Dibromochloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-14	Dibenzofuran	0.057 U	U	mg/kg	0.21	0.057	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-7	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-13	Cyclohexane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-7	Copper	2.3	B	mg/kg	2.5	0.13	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-2	Cobalt	0.44	B	mg/kg	5	0.18	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-3	cis-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-17	cis-1,2-Dichloroethylene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-2	Chrysene	0.068 U	U	mg/kg	0.21	0.068	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-15	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.5	1.3	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-8	Chromium	1.5		mg/kg	1	0.07	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-1	Chloroform	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-10	Chloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-11	Chlorobenzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-3	Carbon tetrachloride	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-16	Carbon disulfide	0.0015 U	U	mg/kg	0.012	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20465-7	Carbazole	0.089 U	U	mg/kg	0.21	0.089	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-8	Calcium	3560		mg/kg	500	1.7	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-8	Cadmium	0.10 U	U	mg/kg	0.5	0.1	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-8	Butyl benzyl phthalate	0.099 U	U	mg/kg	0.21	0.099	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-7	Bromoform	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20432-4	Bromodichloromethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-4	Bromochloromethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20432-4	Bromobenzene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-7	bis(2-Ethylhexyl)phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-7	bis(2-Chloroethyl)ether	0.044 U	U	mg/kg	0.21	0.044	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-14	bis(2-Chloroethoxy)methane	0.077 U	U	mg/kg	0.21	0.077	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-2	Beryllium	0.073	B	mg/kg	0.5	0.02	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-16	Benzyl Alcohol	0.073 U	U	mg/kg	0.21	0.073	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20432-1	Benzoic acid	0.052 U	U	mg/kg	1	0.052	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-6	Benzo(k)fluoranthene	0.095 U	U	mg/kg	0.21	0.095	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-4	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.21	0.11	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20465-7	Benzo(b)fluoranthene	0.087 U	U	mg/kg	0.21	0.087	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-12	Benzo(a)pyrene	0.067 U	U	mg/kg	0.21	0.067	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-9	Benzo(a)anthracene	0.077 U	U	mg/kg	0.21	0.077	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-3	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-16	Benzene	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-4	Barium	24.3		mg/kg	20	0.06	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-12	Arsenic	0.86	B	mg/kg	1	0.2	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-13	Antimony	0.27 U	U	mg/kg	1	0.27	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-2	Aluminum	1750		mg/kg	20	4.4	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-4	Acetone	0.0084 U	U	mg/kg	0.058	0.0084	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-3	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-4	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-13	4-Nitrophenol	0.081 U	U	mg/kg	0.21	0.081	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-2	4-Nitroaniline	0.11 U	U	mg/kg	0.21	0.11	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-10	4-Methyl-2-pentanone	0.0081 U	U	mg/kg	0.058	0.0081	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-1	4-Chlorophenyl phenyl ether	0.063 U	U	mg/kg	0.21	0.063	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-3	4-Chloroaniline	0.058 U	U	mg/kg	0.21	0.058	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20432-2	4-Chloro-3-methyl phenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-3	4-Bromophenyl phenyl ether	0.079 U	U	mg/kg	0.21	0.079	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-10	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.41	0.13	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-15	3-Nitroaniline	0.077 U	U	mg/kg	0.21	0.077	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-16	3,3'-Dichlorobenzidine	0.084 U	U	mg/kg	0.41	0.084	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-2	3&4-Methylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-6	2-Nitroaniline	0.054 U	U	mg/kg	0.21	0.054	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-19	2-Methylphenol	0.045 U	U	mg/kg	0.21	0.045	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-10	2-Methylnaphthalene	0.055 U	U	mg/kg	0.21	0.055	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-17	2-Hexanone	0.0080 U	U	mg/kg	0.058	0.008	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-5	2-Chlorophenol	0.064 U	U	mg/kg	0.21	0.064	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-5	2-Chloronaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-1	2,6-Dinitrotoluene	0.053 U	U	mg/kg	0.21	0.053	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20432-4	2,4-Dinitrotoluene	0.090 U	U	mg/kg	0.21	0.09	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-13	2,4-Dinitrophenol	0.070 U	U	mg/kg	1	0.07	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-13	2,4-Dimethylphenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-10	2,4-Dichlorophenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-12	2,4,6-Trichlorophenol	0.055 U	U	mg/kg	0.21	0.055	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-4	2,4,5-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-5	2,2-Dichloropropane	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-9	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment

T20114-4	1-Methylnaphthalene	0.049 U	U	mg/kg	0.21	0.049	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-6	1,4-Dioxane	0.028 U	U	mg/kg	0.29	0.028	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-2	1,4-Dichlorobenzene	0.057 U	U	mg/kg	0.21	0.057	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-15	1,3-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-7	1,3-Dichlorobenzene	0.064 U	U	mg/kg	0.21	0.064	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-6	1,3,5-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-10	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-12	1,2-Dichloropropane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-8	1,2-Dichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20114-4	1,2-Dichlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20465-5	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20465-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-16	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-13	1,2,4-Trimethylbenzene	0.0013 U	U	mg/kg	0.0058	0.0013	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-18	1,2,4-Trichlorobenzene	0.054 U	U	mg/kg	0.21	0.054	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20491-4	1,2,4-Trichlorobenzene	0.0012 U	U	mg/kg	0.0058	0.0012	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-9	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-9	1,2,3-Trichlorobenzene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-9	1,1-Dichloropropene	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-9	1,1-Dichloroethylene	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-1	1,1-Dichloroethane	0.0015 U	U	mg/kg	0.0058	0.0015	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-4	1,1,2-Trichloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-5	1,1,2,2-Tetrachloroethane	0.0017 U	U	mg/kg	0.0058	0.0017	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20425-4	1,1,1-Trichloroethane	0.0014 U	U	mg/kg	0.0058	0.0014	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20413-9	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0058	0.0016	1	FR-206	G-26SD	AOC-3	8-Jan-08	11:00	Sediment
T20073-3	Hexachlorobutadiene	0.067 U	U	mg/kg	0.22	0.067	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-7	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-3	Fluorene	0.067 U	U	mg/kg	0.22	0.067	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-5	Dibenzo(a,h)anthracene	0.077 U	U	mg/kg	0.22	0.077	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-10	Anthracene	0.072 U	U	mg/kg	0.22	0.072	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-4	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20432-1	Acenaphthene	0.053 U	U	mg/kg	0.22	0.053	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-7	Zinc	488		mg/kg	2.3	0.45	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-10	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-10	Vinyl chloride	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-13	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-15	Vanadium	17.7		mg/kg	5.7	0.14	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-10	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-10	Trichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-10	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-1	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-2	Toluene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-4	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-11	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-3	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-7	Styrene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20465-5	Sodium	4570		mg/kg	570	30	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20465-7	Silver	0.27	B	mg/kg	1.1	0.091	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-16	Selenium	0.65	B	mg/kg	1.1	0.27	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-9	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-11	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-1	Potassium	2670		mg/kg	570	35	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-3	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-15	Phenol	0.089 U	U	mg/kg	0.22	0.089	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-6	Phenanthrene	0.082 U	U	mg/kg	0.22	0.082	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-15	Pentachlorophenol	0.058 U	U	mg/kg	1.1	0.058	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-4	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-9	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20432-4	n-Propylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-10	N-Nitrosodiphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-2	N-Nitroso-di-n-propylamine	0.089 U	U	mg/kg	0.22	0.089	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-2	Nitrobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-4	Nickel	16.5		mg/kg	4.5	0.15	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-8	n-Butylbenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-6	n-Butyl Alcohol	0.056 U	U	mg/kg	0.056	0.056	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-2	Naphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-5	Methylene chloride (b)	0.0061	JB	mg/kg	0.011	0.0027	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-6	Methylene bromide	0.0022 U	U	mg/kg	0.0056	0.0022	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-5	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.056	0.0075	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-12	Methyl chloride	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-5	Methyl bromide	0.0017 U	U	mg/kg	0.0056	0.0017	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-10	Mercury	0.011	B	mg/kg	0.02	0.0008	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-13	Manganese	453		mg/kg	1.7	0.079	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-3	Magnesium	12800		mg/kg	570	1.3	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment

T20073-4	Lead	10.8		mg/kg	1.1	0.45	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-4	Isopropylbenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-12	Isophorone	0.058 U	U	mg/kg	0.22	0.058	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-1	Iron	9780		mg/kg	11	2.5	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-12	Indeno(1,2,3-cd)pyrene	0.086 U	U	mg/kg	0.22	0.086	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-5	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-12	Hexane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-12	Hexachloroethane	0.065 U	U	mg/kg	0.22	0.065	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-6	Hexachlorocyclopentadiene	0.080 U	U	mg/kg	0.22	0.08	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-16	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-15	Fluoranthene	0.099 U	U	mg/kg	0.22	0.099	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-10	Ethylbenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-13	Ethyl Ether	0.0056 U	U	mg/kg	0.0056	0.0056	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-7	Diphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-13	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20465-7	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20465-7	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-12	Diethyl phthalate	0.061 U	U	mg/kg	0.22	0.061	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-1	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-16	Dibromochloromethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-17	Dibenzofuran	0.061 U	U	mg/kg	0.22	0.061	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-1	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-14	Cyclohexane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-13	Copper	29.4		mg/kg	2.8	0.15	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-2	Cobalt	3	B	mg/kg	5.7	0.2	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-2	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-7	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-2	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-6	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.7	1.3	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20114-5	Chromium	13.6		mg/kg	1.1	0.079	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-14	Chloroform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-7	Chloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-13	Chlorobenzene	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-15	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-15	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-15	Carbazole	0.095 U	U	mg/kg	0.22	0.095	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-13	Calcium	72700		mg/kg	570	2	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-16	Cadmium	0.32	B	mg/kg	0.57	0.11	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-9	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-11	Bromoform	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-1	Bromodichloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-10	Bromochloromethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-3	Bromobenzene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-17	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-4	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-11	bis(2-Chloroethoxy)methane	0.083 U	U	mg/kg	0.22	0.083	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-9	Beryllium	0.44	B	mg/kg	0.57	0.023	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-13	Benzyl Alcohol	0.078 U	U	mg/kg	0.22	0.078	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-6	Benzoic acid	0.055 U	U	mg/kg	1.1	0.055	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-3	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-15	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-11	Benzo(b)fluoranthene	0.093 U	U	mg/kg	0.22	0.093	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-8	Benzo(a)pyrene	0.072 U	U	mg/kg	0.22	0.072	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-13	Benzo(a)anthracene	0.082 U	U	mg/kg	0.22	0.082	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-18	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-5	Benzene	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-3	Barium	242		mg/kg	23	0.068	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-13	Arsenic	3.4		mg/kg	1.1	0.23	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20491-9	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-17	Aluminum	11300		mg/kg	23	5	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-2	Acetone	0.0080 U	U	mg/kg	0.056	0.008	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20432-2	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-8	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-5	4-Nitrophenol	0.087 U	U	mg/kg	0.22	0.087	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-8	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-11	4-Methyl-2-pentanone	0.0078 U	U	mg/kg	0.056	0.0078	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20432-2	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-9	4-Chloroaniline	0.062 U	U	mg/kg	0.22	0.062	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-3	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20073-1	4-Bromophenyl phenyl ether	0.084 U	U	mg/kg	0.22	0.084	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20413-7	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20432-2	3-Nitroaniline	0.083 U	U	mg/kg	0.22	0.083	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20425-13	3,3'-Dichlorobenzidine	0.090 U	U	mg/kg	0.44	0.09	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment
T20432-2	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment

T20073-3	2-Nitroaniline	0.057 U	U	mg/kg	0.22	0.057	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-7	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20491-4	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20073-2	2-Hexanone	0.0076 U	U	mg/kg	0.056	0.0076	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20491-4	2-Chlorophenol	0.068 U	U	mg/kg	0.22	0.068	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-8	2-Chloronaphthalene	0.061 U	U	mg/kg	0.22	0.061	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20491-5	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20073-6	2,4-Dinitrotoluene	0.097 U	U	mg/kg	0.22	0.097	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-2	2,4-Dinitrophenol	0.075 U	U	mg/kg	1.1	0.075	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20491-4	2,4-Dimethylphenol	0.070 U	U	mg/kg	0.22	0.07	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-8	2,4-Dichlorophenol	0.075 U	U	mg/kg	0.22	0.075	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-9	2,4,6-Trichlorophenol	0.059 U	U	mg/kg	0.22	0.059	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-5	2,4,5-Trichlorophenol	0.062 U	U	mg/kg	0.22	0.062	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20491-2	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-13	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-13	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20073-13	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-6	1,4-Dichlorobenzene	0.061 U	U	mg/kg	0.22	0.061	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-10	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-5	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20465-7	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20073-2	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-7	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20114-5	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-6	1,2-Dichlorobenzene	0.075 U	U	mg/kg	0.22	0.075	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20465-7	1,2-Dibromoethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20073-13	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-3	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20465-3	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0056	0.0012	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-15	1,2,4-Trichlorobenzene	0.058 U	U	mg/kg	0.22	0.058	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20491-5	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0056	0.0011	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-10	1,2,3-Trichloropropane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-10	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-10	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-10	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-3	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0056	0.0014	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-5	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0056	0.0015	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20425-10	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-5	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0056	0.0013	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20413-14	1,1,1,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0056	0.0016	1	FR-207	G-26SD	AOC-3	8-Jan-08	11:05	Sediment	
T20114-7	Hexachlorobutadiene	0.093 U	U	mg/kg	0.31	0.093	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20425-2	Hexachlorobenzene	0.10 U	U	mg/kg	0.31	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20114-4	gamma-BHC (Lindane)	0.0014 U	U	mg/kg	0.0031	0.0014	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20425-8	Fluorene	0.093 U	U	mg/kg	0.31	0.093	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20413-2	Dieldrin	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20073-4	Dibenzo(a,h)anthracene	0.11 U	U	mg/kg	0.31	0.11	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20413-17	Benzo(a)anthracene	0.11 U	U	mg/kg	0.31	0.11	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-19	Anthracene	0.10 U	U	mg/kg	0.31	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20073-2	Acenaphthylene	0.083 U	U	mg/kg	0.31	0.083	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20425-7	Acenaphthene	0.074 U	U	mg/kg	0.31	0.074	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20413-9	4,4'-DDT	0.0027 U	U	mg/kg	0.0061	0.0027	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20425-9	4,4'-DDE	0.0023 U	U	mg/kg	0.0061	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20413-8	4,4'-DDD	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20465-3	2-Methylnaphthalene	0.082 U	U	mg/kg	0.31	0.082	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	■
T20425-8	Zinc	207		mg/kg	3.3	0.67	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20073-6	Xylene (total)	0.0068 U	U	mg/kg	0.027	0.0068	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20491-4	Vinyl chloride	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20073-6	Vinyl Acetate	0.014 U	U	mg/kg	0.045	0.014	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20491-5	Vanadium	48.2		mg/kg	8.3	0.2	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20491-4	Trichlorofluoromethane	0.0018 U	U	mg/kg	0.009	0.0018	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20491-4	Trichloroethylene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20073-6	trans-1,3-Dichloropropene	0.0024 U	U	mg/kg	0.009	0.0024	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-12	trans-1,2-Dichloroethylene	0.0024 U	U	mg/kg	0.009	0.0024	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20114-5	Toxaphene	0.023 U	U	mg/kg	0.031	0.023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-16	Toluene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20432-4	Thallium	0.83 U	U	mg/kg	3.3	0.83	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-5	Tetrachloroethylene	0.0024 U	U	mg/kg	0.009	0.0024	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-9	tert-Butylbenzene	0.0018 U	U	mg/kg	0.009	0.0018	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-6	Styrene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20432-2	Sodium	5240		mg/kg	830	45	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20073-1	Silver	1.1	B	mg/kg	1.7	0.13	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-5	Selenium	1	B	mg/kg	1.7	0.4	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-12	Quinoline	1.5 U	U	mg/kg	0.31	1.5	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-13	Pyrene	0.15 U	U	mg/kg	0.31	0.15	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	

T20432-4	Potassium	8310		mg/kg	830	52	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-16	p-Isopropyltoluene	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-5	Phenol	0.12 U	U	mg/kg	0.31	0.12	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-13	Phenanthrene	0.11 U	U	mg/kg	0.31	0.11	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-5	Pentachlorophenol	0.081 U	U	mg/kg	1.5	0.081	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-4	Pentachlorophenol	0.0018 U	U	mg/kg	0.003	0.0018	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-1	p-Chlorotoluene	0.0020 U	U	mg/kg	0.009	0.002	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-1	o-Chlorotoluene	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-6	n-Propylbenzene	0.0020 U	U	mg/kg	0.009	0.002	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-12	N-Nitrosodiphenylamine	0.13 U	U	mg/kg	0.31	0.13	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-2	N-Nitroso-di-n-propylamine	0.12 U	U	mg/kg	0.31	0.12	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20491-7	Nitrobenzene	0.086 U	U	mg/kg	0.31	0.086	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20491-7	Nickel	18.1		mg/kg	6.7	0.22	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-10	n-Butylbenzene	0.0018 U	U	mg/kg	0.009	0.0018	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-1	n-Butyl Alcohol	0.090 U	U	mg/kg	0.09	0.09	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-8	Naphthalene	0.074 U	U	mg/kg	0.31	0.074	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-11	Methylene chloride (b)	0.0079	JB	mg/kg	0.018	0.0044	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-3	Methylene bromide	0.0036 U	U	mg/kg	0.009	0.0036	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-1	Methyl ethyl ketone	0.012 U	U	mg/kg	0.09	0.012	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-17	Methyl chloride	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-1	Methyl bromide	0.0027 U	U	mg/kg	0.009	0.0027	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-10	Methoxychlor	0.013 U	U	mg/kg	0.031	0.013	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-14	Mercury	0.046		mg/kg	0.029	0.0011	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-7	MCPP	0.30 U	U	mg/kg	0.3		1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-5	MCPA	0.30 U	U	mg/kg	0.3		1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20465-3	Manganese	398		mg/kg	2.5	0.12	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20465-3	Magnesium	13800		mg/kg	830	1.9	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-1	Lead	18.1		mg/kg	1.7	0.67	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-4	Isopropylbenzene	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-1	Isophorone	0.080 U	U	mg/kg	0.31	0.08	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-1	Iron	23700		mg/kg	17	3.7	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-4	Indeno(1,2,3-cd)pyrene	0.12 U	U	mg/kg	0.31	0.12	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20465-3	Indene	1.5 U	U	mg/kg	1.5	1.5	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-11	Hexane	0.0019 U	U	mg/kg	0.009	0.0019	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-16	Hexachloroethane	0.090 U	U	mg/kg	0.31	0.09	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-19	Hexachlorocyclopentadiene	0.11 U	U	mg/kg	0.31	0.11	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-11	Hexachlorobutadiene	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-17	Heptachlor epoxide	0.00061 U	U	mg/kg	0.0031	0.0006	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-17	Heptachlor	0.00086 U	U	mg/kg	0.0031	0.0009	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-17	gamma-Chlordane	0.00061 U	U	mg/kg	0.0031	0.0006	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-11	Fluoranthene	0.14 U	U	mg/kg	0.31	0.14	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-19	Ethylbenzene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-7	Ethyl Ether	0.0090 U	U	mg/kg	0.009	0.009	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-4	Endrin ketone	0.0017 U	U	mg/kg	0.0061	0.0017	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-2	Endrin aldehyde	0.0026 U	U	mg/kg	0.0061	0.0026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20491-7	Endrin	0.0021 U	U	mg/kg	0.0061	0.0021	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-6	Endosulfan-II	0.0015 U	U	mg/kg	0.0061	0.0015	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-13	Endosulfan-I	0.00086 U	U	mg/kg	0.0061	0.0009	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-3	Endosulfan sulfate	0.0018 U	U	mg/kg	0.0061	0.0018	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-16	Diphenylamine	0.13 U	U	mg/kg	0.31	0.13	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-9	Dinoseb	0.0079 U	U	mg/kg	0.012	0.0079	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-10	Di-n-octyl phthalate	0.28 U	U	mg/kg	0.31	0.28	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-10	Di-n-butyl phthalate	0.15 U	U	mg/kg	0.31	0.15	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-10	Dimethyl phthalate	0.076 U	U	mg/kg	0.31	0.076	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-10	Diethyl phthalate	0.085 U	U	mg/kg	0.31	0.085	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-5	Dichloroprop	0.016 U	U	mg/kg	0.061	0.016	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-7	Dichlorodifluoromethane	0.0019 U	U	mg/kg	0.009	0.0019	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-11	Dicamba	0.0091 U	U	mg/kg	0.012	0.0091	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-13	Dibromochloromethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-2	Dibenzofuran	0.085 U	U	mg/kg	0.31	0.085	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-2	Dibenz(a,h)acridine	0.31 U	U	mg/kg	0.31	0.31	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20491-7	delta-BHC	0.00098 U	U	mg/kg	0.0031	0.001	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-8	Dalapon	0.043 U	U	mg/kg	0.061	0.043	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-16	Cyclohexane	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-10	Copper	21.2		mg/kg	4.2	0.22	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-10	Cobalt	9		mg/kg	8.3	0.3	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-10	cis-1,3-Dichloropropene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-2	cis-1,2-Dichloroethylene	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-9	Chrysene	0.10 U	U	mg/kg	0.31	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-6	Chromium, Hexavalent (a)	1.8 U	U	mg/kg	3.7	1.8	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-19	Chromium	28.9		mg/kg	1.7	0.12	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-4	Chloroform	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-19	Chloroethane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-18	Chlorobenzene	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment

T20425-10	Carbon tetrachloride	0.0020 U	U	mg/kg	0.009	0.002	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-5	Carbon disulfide	0.0023 U	U	mg/kg	0.018	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-2	Carbazole	0.13 U	U	mg/kg	0.31	0.13	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-1	Calcium	56800		mg/kg	830	2.9	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-1	Cadmium	0.32	B	mg/kg	0.83	0.17	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-8	Butyl benzyl phthalate	0.15 U	U	mg/kg	0.31	0.15	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-16	Bromoform	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-19	Bromodichloromethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-19	Bromochloromethane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-2	Bromobenzene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-2	bis(2-Ethylhexyl)phthalate	0.15 U	U	mg/kg	0.31	0.15	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-2	bis(2-Chloroethyl)ether	0.066 U	U	mg/kg	0.31	0.066	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-2	bis(2-Chloroethoxy)methane	0.11 U	U	mg/kg	0.31	0.11	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20465-3	beta-BHC	0.00098 U	U	mg/kg	0.0031	0.001	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-12	Beryllium	1.4		mg/kg	0.83	0.033	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20491-5	Benzyl Alcohol	0.11 U	U	mg/kg	0.31	0.11	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-8	Benzoic acid	0.077 U	U	mg/kg	1.5	0.077	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-2	Benzo(k)fluoranthene	0.14 U	U	mg/kg	0.31	0.14	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20491-7	Benzo(g,h,i)perylene	0.17 U	U	mg/kg	0.31	0.17	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-4	Benzo(b)fluoranthene	0.13 U	U	mg/kg	0.31	0.13	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-1	Benzo(a)pyrene	0.10 U	U	mg/kg	0.31	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-3	Benzenethiol	0.31 U	U	mg/kg	0.31	0.31	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-10	Benzene	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-16	Barium	310		mg/kg	33	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-17	Arsenic	6.3		mg/kg	1.7	0.33	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-12	Aroclor 1260	0.013 U	U	mg/kg	0.031	0.013	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-8	Aroclor 1254	0.026 U	U	mg/kg	0.031	0.026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-7	Aroclor 1248	0.025 U	U	mg/kg	0.031	0.025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-1	Aroclor 1242	0.026 U	U	mg/kg	0.031	0.026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-10	Aroclor 1232	0.018 U	U	mg/kg	0.031	0.018	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-7	Aroclor 1221	0.031 U	U	mg/kg	0.031	0.031	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-13	Aroclor 1016	0.020 U	U	mg/kg	0.031	0.02	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-8	Antimony	0.45 U	U	mg/kg	1.7	0.45	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-8	Aluminum	35900		mg/kg	33	7.3	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-11	alpha-Chlordane	0.00061 U	U	mg/kg	0.0031	0.0006	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-4	alpha-BHC	0.00068 U	U	mg/kg	0.0031	0.0007	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-2	Aldrin	0.00074 U	U	mg/kg	0.0031	0.0007	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-4	Acetone	0.013 U	U	mg/kg	0.09	0.013	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-10	7,12-Dimethylbenz(a)anthracene	0.31 U	U	mg/kg	0.31	0.31	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20491-2	6-Methyl Chrysene	0.31 U	U	mg/kg	0.31	0.31	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-10	4-Nitrophenol	0.12 U	U	mg/kg	0.31	0.12	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-4	4-Nitroaniline	0.17 U	U	mg/kg	0.31	0.17	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20465-5	4-Methyl-2-pentanone	0.013 U	U	mg/kg	0.09	0.013	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-19	4-Chlorophenyl phenyl ether	0.094 U	U	mg/kg	0.31	0.094	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-10	4-Chloroaniline	0.086 U	U	mg/kg	0.31	0.086	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-8	4-Chloro-3-methyl phenol	0.070 U	U	mg/kg	0.31	0.07	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-13	4-Bromophenyl phenyl ether	0.12 U	U	mg/kg	0.31	0.12	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-17	4,6-Dinitro-o-cresol	0.20 U	U	mg/kg	0.61	0.2	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-10	3-Nitroaniline	0.11 U	U	mg/kg	0.31	0.11	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-1	3,3'-Dichlorobenzidine	0.12 U	U	mg/kg	0.61	0.12	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-12	3&4-Methylphenol	0.10 U	U	mg/kg	0.31	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-7	2-Nitroaniline	0.080 U	U	mg/kg	0.31	0.08	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-7	2-Methylphenol	0.067 U	U	mg/kg	0.31	0.067	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-4	2-Hexanone	0.012 U	U	mg/kg	0.09	0.012	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-1	2-Chlorophenol	0.094 U	U	mg/kg	0.31	0.094	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-6	2-Chloronaphthalene	0.085 U	U	mg/kg	0.31	0.085	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-4	2,6-Dinitrotoluene	0.079 U	U	mg/kg	0.31	0.079	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-2	2,4-Dinitrotoluene	0.13 U	U	mg/kg	0.31	0.13	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-13	2,4-Dinitrophenol	0.10 U	U	mg/kg	1.5	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20491-7	2,4-Dimethylphenol	0.098 U	U	mg/kg	0.31	0.098	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-1	2,4-Dichlorophenol	0.10 U	U	mg/kg	0.31	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-10	2,4-DB	0.099 U	U	mg/kg	0.12	0.099	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20114-2	2,4-D	0.024 U	U	mg/kg	0.061	0.024	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-4	2,4,6-Trichlorophenol	0.082 U	U	mg/kg	0.31	0.082	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-1	2,4,5-Trichlorophenol	0.086 U	U	mg/kg	0.31	0.086	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-13	2,4,5-TP (Silvex)	0.021 U	U	mg/kg	0.024	0.021	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-19	2,4,5-T	0.0061 U	U	mg/kg	0.012	0.0061	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20432-2	2,2-Dichloropropane	0.0020 U	U	mg/kg	0.009	0.002	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-16	1-Phenylethanol	1.5 U	U	mg/kg	0.31	1.5	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20073-3	1-Methylnaphthalene	0.073 U	U	mg/kg	0.31	0.073	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-5	1,4-Dioxane	0.043 U	U	mg/kg	0.45	0.043	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-14	1,4-Dichlorobenzene	0.085 U	U	mg/kg	0.31	0.085	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20413-16	1,3-Dichloropropane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment
T20425-16	1,3-Dichlorobenzene	0.095 U	U	mg/kg	0.31	0.095	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment

T20425-9	1,3,5-Trimethylbenzene	0.0020 U	U	mg/kg	0.009	0.002	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-15	1,3&1,4-Cyclohexanediol	1.5 U	U	mg/kg	0.31	1.5	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-4	1,2-Dichloropropane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-5	1,2-Dichloroethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-6	1,2-Dichlorobenzene	0.10 U	U	mg/kg	0.31	0.1	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-5	1,2-Dibromoethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-13	1,2-Dibromo-3-chloropropane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20114-8	1,2-Cyclohexanediol	1.5 U	U	mg/kg	0.31	1.5	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-12	1,2,4-Trimethylbenzene	0.0020 U	U	mg/kg	0.009	0.002	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20491-5	1,2,4-Trichlorobenzene	0.080 U	U	mg/kg	0.31	0.08	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20413-4	1,2,4-Trichlorobenzene	0.0018 U	U	mg/kg	0.009	0.0018	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-11	1,2,3-Trichloropropane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-11	1,2,3-Trichlorobenzene	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-11	1,1-Dichloropropene	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-11	1,1-Dichloroethylene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20114-10	1,1-Dichloroethane	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20432-1	1,1,2-Trichloroethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-11	1,1,2,2-Tetrachloroethane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-11	1,1,1-Trichloroethane	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20114-10	1,1,1,2-Tetrachloroethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-208	G-23SD	AOC-3	8-Jan-08	12:50	Sediment	
T20425-12	Naphthalene	0.21 U	U	mg/kg	0.87	0.21	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20073-10	Hexachloroethane	0.26 U	U	mg/kg	0.87	0.26	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20114-4	Hexachlorobutadiene	0.26 U	U	mg/kg	0.87	0.26	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20114-4	Hexachlorobenzene	0.28 U	U	mg/kg	0.87	0.28	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-2	Fluorene	0.26 U	U	mg/kg	0.87	0.26	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20465-5	Dibenzo(a,h)anthracene	0.30 U	U	mg/kg	0.87	0.3	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20465-5	Chrysene	0.28 U	U	mg/kg	0.87	0.28	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20073-13	bis(2-Ethylhexyl)phthalate	0.43 U	U	mg/kg	0.87	0.43	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20114-5	Benzo(a)pyrene	0.28 U	U	mg/kg	0.87	0.28	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-16	Benzo(a)anthracene	0.32 U	U	mg/kg	0.87	0.32	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20425-3	Anthracene	0.28 U	U	mg/kg	0.87	0.28	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20413-13	Acenaphthylene	0.23 U	U	mg/kg	0.87	0.23	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20413-7	Acenaphthene	0.21 U	U	mg/kg	0.87	0.21	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20425-13	2-Methylnaphthalene	0.23 U	U	mg/kg	0.87	0.23	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	■
T20491-7	1,3-Dichlorobenzene	0.27 U	U	mg/kg	0.87	0.27	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-9	Zinc	611		mg/kg	9.9	2	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-11	Xylene (total)	0.019 U	U	mg/kg	0.075	0.019	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-9	Vinyl chloride	0.0068 U	U	mg/kg	0.025	0.0068	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-9	Vinyl Acetate	0.038 U	U	mg/kg	0.12	0.038	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-9	Vanadium	58.9		mg/kg	25	0.6	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-9	Trichlorofluoromethane	0.0050 U	U	mg/kg	0.025	0.005	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-9	Trichloroethylene	0.0064 U	U	mg/kg	0.025	0.0064	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-2	trans-1,3-Dichloropropene	0.0067 U	U	mg/kg	0.025	0.0067	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-2	trans-1,2-Dichloroethylene	0.0065 U	U	mg/kg	0.025	0.0065	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-5	Toluene	0.0063 U	U	mg/kg	0.025	0.0063	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-12	Thallium	2.5 U	U	mg/kg	9.9	2.5	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-3	Tetrachloroethylene	0.0066 U	U	mg/kg	0.025	0.0066	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20073-3	tert-Butylbenzene	0.0050 U	U	mg/kg	0.025	0.005	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-9	Styrene	0.0063 U	U	mg/kg	0.025	0.0063	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-9	Sodium	12000		mg/kg	2500	130	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20073-2	Silver	1.3	B	mg/kg	5	0.4	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-14	Selenium	2.2	B	mg/kg	5	1.2	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20465-5	Quinoline	0.87 U	U	mg/kg	0.87	0.87	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-5	Pyrene	0.42 U	U	mg/kg	0.87	0.42	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-12	Potassium	8850		mg/kg	2500	150	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-16	p-Isopropyltoluene	0.0060 U	U	mg/kg	0.025	0.006	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20432-2	Phenol	0.35 U	U	mg/kg	0.87	0.35	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20073-1	Phenanthrene	0.32 U	U	mg/kg	0.87	0.32	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-5	Pentachlorophenol	0.23 U	U	mg/kg	4.3	0.23	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-1	p-Chlorotoluene	0.0056 U	U	mg/kg	0.025	0.0056	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-13	o-Chlorotoluene	0.0059 U	U	mg/kg	0.025	0.0059	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-3	n-Propylbenzene	0.0055 U	U	mg/kg	0.025	0.0055	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-5	N-Nitrosodiphenylamine	0.38 U	U	mg/kg	0.87	0.38	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-5	N-Nitroso-di-n-propylamine	0.35 U	U	mg/kg	0.87	0.35	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-3	Nitrobenzene	0.24 U	U	mg/kg	0.87	0.24	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-3	Nickel	23.5		mg/kg	20	0.65	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-3	n-Butylbenzene	0.0048 U	U	mg/kg	0.025	0.0048	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20425-1	n-Butyl Alcohol	0.25 U	U	mg/kg	0.25	0.25	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-7	Methylene chloride (b)	0.0199	JB	mg/kg	0.05	0.012	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-11	Methylene bromide	0.010 U	U	mg/kg	0.025	0.01	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20413-13	Methyl ethyl ketone	0.135	J	mg/kg	0.25	0.034	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20114-5	Methyl chloride	0.0072 U	U	mg/kg	0.025	0.0072	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	
T20491-2	Methyl bromide	0.0075 U	U	mg/kg	0.025	0.0075	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment	

T20413-17	Mercury	0.11		mg/kg	0.08	0.0032	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-4	Manganese	171		mg/kg	7.5	0.35	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-18	Magnesium	15500		mg/kg	2500	5.7	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-5	Lead	30.5		mg/kg	5	2	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-4	Isopropylbenzene	0.0059 U	U	mg/kg	0.025	0.0059	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-4	Isophorone	0.23 U	U	mg/kg	0.87	0.23	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-18	Iron	23200		mg/kg	50	11	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-4	Indeno(1,2,3-cd)pyrene	0.34 U	U	mg/kg	0.87	0.34	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-18	Indene	4.3 U	U	mg/kg	4.3	4.3	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-18	Hexane	0.0086	J	mg/kg	0.025	0.0053	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-5	Hexachlorocyclopentadiene	0.31 U	U	mg/kg	0.87	0.31	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-2	Hexachlorobutadiene	0.0058 U	U	mg/kg	0.025	0.0058	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20491-5	Fluoranthene	0.39 U	U	mg/kg	0.87	0.39	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-5	Ethylbenzene	0.0063 U	U	mg/kg	0.025	0.0063	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-3	Ethyl Ether	0.025 U	U	mg/kg	0.025	0.025	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-14	Diphenylamine	0.38 U	U	mg/kg	0.87	0.38	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-18	Di-n-octyl phthalate	0.80 U	U	mg/kg	0.87	0.8	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-18	Di-n-butyl phthalate	0.43 U	U	mg/kg	0.87	0.43	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-4	Dimethyl phthalate	0.22 U	U	mg/kg	0.87	0.22	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20432-2	Diethyl phthalate	0.24 U	U	mg/kg	0.87	0.24	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20432-1	Dichlorodifluoromethane	0.0053 U	U	mg/kg	0.025	0.0053	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20491-5	Dibromochloromethane	0.0069 U	U	mg/kg	0.025	0.0069	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-8	Dibenzofuran	0.24 U	U	mg/kg	0.87	0.24	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-3	Dibenz(a,h)acridine	0.87 U	U	mg/kg	0.87	0.87	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20432-2	Cyclohexane	0.0057 U	U	mg/kg	0.025	0.0057	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-2	Copper	57.1		mg/kg	12	0.65	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-2	Cobalt	10.4	B	mg/kg	25	0.9	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-16	cis-1,3-Dichloropropene	0.0063 U	U	mg/kg	0.025	0.0063	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-19	cis-1,2-Dichloroethylene	0.0068 U	U	mg/kg	0.025	0.0068	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-4	Chromium, Hexavalent (a)	5.3 U	U	mg/kg	11	5.3	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-16	Chromium	29.9		mg/kg	5	0.35	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-15	Chloroform	0.0062 U	U	mg/kg	0.025	0.0062	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-1	Chloroethane	0.0071 U	U	mg/kg	0.025	0.0071	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-6	Chlorobenzene	0.0070 U	U	mg/kg	0.025	0.007	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-14	Carbon tetrachloride	0.0055 U	U	mg/kg	0.025	0.0055	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-2	Carbon disulfide	0.0241	J	mg/kg	0.05	0.0063	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-2	Carbazole	0.37 U	U	mg/kg	0.87	0.37	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-5	Calcium	17100		mg/kg	2500	8.6	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-15	Cadmium	0.67	B	mg/kg	2.5	0.5	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-2	Butyl benzyl phthalate	0.42 U	U	mg/kg	0.87	0.42	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-5	Bromoform	0.0061 U	U	mg/kg	0.025	0.0061	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-1	Bromodichloromethane	0.0070 U	U	mg/kg	0.025	0.007	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-10	Bromochloromethane	0.0072 U	U	mg/kg	0.025	0.0072	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-5	Bromobenzene	0.0063 U	U	mg/kg	0.025	0.0063	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-10	bis(2-Chloroethyl)ether	0.19 U	U	mg/kg	0.87	0.19	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-4	bis(2-Chloroethoxy)methane	0.32 U	U	mg/kg	0.87	0.32	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-15	Beryllium	1.3	B	mg/kg	2.5	0.099	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-2	Benzyl Alcohol	0.31 U	U	mg/kg	0.87	0.31	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-8	Benzoic acid	0.22 U	U	mg/kg	4.3	0.22	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-4	Benzo(k)fluoranthene	0.40 U	U	mg/kg	0.87	0.4	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-11	Benzo(g,h,i)perylene	0.48 U	U	mg/kg	0.87	0.48	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-14	Benzo(b)fluoranthene	0.37 U	U	mg/kg	0.87	0.37	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-16	Benzenethiol	0.87 U	U	mg/kg	0.87	0.87	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-5	Benzene	0.0069 U	U	mg/kg	0.025	0.0069	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20491-7	Barium	95.2	B	mg/kg	99	0.3	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-8	Arsenic	17.3		mg/kg	5	0.99	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-16	Antimony	1.3 U	U	mg/kg	5	1.3	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-11	Aluminum	34700		mg/kg	99	22	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-7	Acetone	0.668		mg/kg	0.25	0.036	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-7	7,12-Dimethylbenz(a)anthracene	0.87 U	U	mg/kg	0.87	0.87	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-12	6-Methyl Chrysene	0.87 U	U	mg/kg	0.87	0.87	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-7	4-Nitrophenol	0.34 U	U	mg/kg	0.87	0.34	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-7	4-Nitroaniline	0.48 U	U	mg/kg	0.87	0.48	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-7	4-Methyl-2-pentanone	0.035 U	U	mg/kg	0.25	0.035	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-5	4-Chlorophenyl phenyl ether	0.27 U	U	mg/kg	0.87	0.27	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-7	4-Chloroaniline	0.25 U	U	mg/kg	0.87	0.25	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-10	4-Chloro-3-methyl phenol	0.20 U	U	mg/kg	0.87	0.2	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20465-7	4-Bromophenyl phenyl ether	0.33 U	U	mg/kg	0.87	0.33	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-10	4,6-Dinitro-o-cresol	0.55 U	U	mg/kg	1.7	0.55	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-4	3-Nitroaniline	0.32 U	U	mg/kg	0.87	0.32	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-11	3,3'-Dichlorobenzidine	0.35 U	U	mg/kg	1.7	0.35	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-6	3&4-Methylphenol	0.28 U	U	mg/kg	0.87	0.28	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-4	2-Nitroaniline	0.23 U	U	mg/kg	0.87	0.23	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-4	2-Methylphenol	0.19 U	U	mg/kg	0.87	0.19	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment

T20413-16	2-Hexanone	0.034 U	U	mg/kg	0.25	0.034	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-4	2-Chlorophenol	0.27 U	U	mg/kg	0.87	0.27	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-16	2-Chloronaphthalene	0.24 U	U	mg/kg	0.87	0.24	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-5	2,6-Dinitrotoluene	0.22 U	U	mg/kg	0.87	0.22	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-3	2,4-Dinitrotoluene	0.38 U	U	mg/kg	0.87	0.38	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-6	2,4-Dinitrophenol	0.29 U	U	mg/kg	4.3	0.29	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20432-1	2,4-Dimethylphenol	0.28 U	U	mg/kg	0.87	0.28	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-1	2,4-Dichlorophenol	0.29 U	U	mg/kg	0.87	0.29	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-13	2,4,6-Trichlorophenol	0.23 U	U	mg/kg	0.87	0.23	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-12	2,4,5-Trichlorophenol	0.24 U	U	mg/kg	0.87	0.24	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-2	2,2-Dichloropropane	0.0055 U	U	mg/kg	0.025	0.0055	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-3	1-Phenylethanol	0.87 U	U	mg/kg	0.87	0.87	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-16	1-Methylnaphthalene	0.21 U	U	mg/kg	0.87	0.21	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-17	1,4-Dioxane	0.12 U	U	mg/kg	1.2	0.12	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-17	1,4-Dichlorobenzene	0.24 U	U	mg/kg	0.87	0.24	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-15	1,3-Dichloropropane	0.0072 U	U	mg/kg	0.025	0.0072	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-4	1,3,5-Trimethylbenzene	0.0054 U	U	mg/kg	0.025	0.0054	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-1	1,3&1,4-Cyclohexanediol	0.87 U	U	mg/kg	0.87	0.87	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-15	1,2-Dichloropropane	0.0073 U	U	mg/kg	0.025	0.0073	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-17	1,2-Dichloroethane	0.0068 U	U	mg/kg	0.025	0.0068	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20432-4	1,2-Dichlorobenzene	0.30 U	U	mg/kg	0.87	0.3	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-17	1,2-Dibromoethane	0.0070 U	U	mg/kg	0.025	0.007	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-3	1,2-Dibromo-3-chloropropane	0.0070 U	U	mg/kg	0.025	0.007	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20413-7	1,2-Cyclohexanediol	0.87 U	U	mg/kg	0.87	0.87	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20432-1	1,2,4-Trimethylbenzene	0.0055 U	U	mg/kg	0.025	0.0055	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-7	1,2,4-Trichlorobenzene	0.23 U	U	mg/kg	0.87	0.23	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20114-5	1,2,4-Trichlorobenzene	0.0050 U	U	mg/kg	0.025	0.005	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,2,3-Trichloropropane	0.0070 U	U	mg/kg	0.025	0.007	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,2,3-Trichlorobenzene	0.0060 U	U	mg/kg	0.025	0.006	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,1-Dichloropropene	0.0059 U	U	mg/kg	0.025	0.0059	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,1-Dichloroethylene	0.0063 U	U	mg/kg	0.025	0.0063	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,1-Dichloroethane	0.0065 U	U	mg/kg	0.025	0.0065	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,1,2-Trichloroethane	0.0069 U	U	mg/kg	0.025	0.0069	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,1,2,2-Tetrachloroethane	0.0072 U	U	mg/kg	0.025	0.0072	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,1,1-Trichloroethane	0.0060 U	U	mg/kg	0.025	0.006	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20425-12	1,1,1,2-Tetrachloroethane	0.0070 U	U	mg/kg	0.025	0.007	1	FR-209	G-22SD	AOC-3	8-Jan-08	13:25	Sediment
T20073-10	Hexachlorobutadiene	0.056 U	U	mg/kg	0.19	0.056	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-12	Hexachlorobenzene	0.061 U	U	mg/kg	0.19	0.061	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-7	Fluorene	0.056 U	U	mg/kg	0.19	0.056	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-5	Dibenzo(a,h)anthracene	0.065 U	U	mg/kg	0.19	0.065	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-1	Anthracene	0.061 U	U	mg/kg	0.19	0.061	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-8	Acenaphthylene	0.050 U	U	mg/kg	0.19	0.05	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-3	Acenaphthene	0.045 U	U	mg/kg	0.19	0.045	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-9	Zinc	134		mg/kg	1.9	0.38	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20432-1	Xylene (total)	0.0040 U	U	mg/kg	0.016	0.004	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-11	Vinyl chloride	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-10	Vinyl Acetate	0.0080 U	U	mg/kg	0.026	0.008	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-11	Vanadium	1.2	B	mg/kg	4.7	0.11	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20465-3	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-9	Trichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-11	trans-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-8	trans-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-6	Toluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-4	Thallium	0.47 U	U	mg/kg	1.9	0.47	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-4	Tetrachloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-4	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-8	Styrene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-16	Sodium	45.4	B	mg/kg	470	25	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-9	Silver	0.093	B	mg/kg	0.95	0.076	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-5	Selenium	0.23 U	U	mg/kg	0.95	0.23	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-2	Quinoline	0.19 U	U	mg/kg	0.19	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-6	Pyrene	0.091 U	U	mg/kg	0.19	0.091	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-16	Potassium	145	B	mg/kg	470	29	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-14	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-2	Phenol	0.075 U	U	mg/kg	0.19	0.075	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20432-2	Phenanthrene	0.069 U	U	mg/kg	0.19	0.069	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-6	Pentachlorophenol	0.049 U	U	mg/kg	0.93	0.049	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-18	p-Chlorotoluene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-16	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20465-3	n-Propylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-4	N-Nitrosodiphenylamine	0.081 U	U	mg/kg	0.19	0.081	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-5	N-Nitroso-di-n-propylamine	0.075 U	U	mg/kg	0.19	0.075	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-18	Nitrobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-5	Nickel	0.72	B	mg/kg	3.8	0.12	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment

T20413-6	n-Butylbenzene	0.0010 U	U	mg/kg	0.0053	0.001	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-6	n-Butyl Alcohol	0.053 U	U	mg/kg	0.053	0.053	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-4	Naphthalene	0.045 U	U	mg/kg	0.19	0.045	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-17	Methylene chloride (b)	0.0038	JB	mg/kg	0.011	0.0026	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-9	Methylene bromide	0.0021 U	U	mg/kg	0.0053	0.0021	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20465-5	Methyl ethyl ketone	0.0071 U	U	mg/kg	0.053	0.0071	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-13	Methyl chloride	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20465-5	Methyl bromide	0.0016 U	U	mg/kg	0.0053	0.0016	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-5	Mercury	0.0081	B	mg/kg	0.018	0.0007	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-5	Manganese	21.7		mg/kg	1.4	0.066	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20432-2	Magnesium	148	B	mg/kg	470	1.1	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-6	Lead	9.1		mg/kg	0.95	0.38	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-5	Isopropylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-6	Isophorone	0.049 U	U	mg/kg	0.19	0.049	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-16	Iron	676		mg/kg	9.5	2.1	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-8	Indeno(1,2,3-cd)pyrene	0.072 U	U	mg/kg	0.19	0.072	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-10	Indene	0.93 U	U	mg/kg	0.93	0.93	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-10	Hexane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20465-5	Hexachloroethane	0.055 U	U	mg/kg	0.19	0.055	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-13	Hexachlorocyclopentadiene	0.067 U	U	mg/kg	0.19	0.067	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-4	Hexachlorobutadiene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-4	Fluoranthene	0.084 U	U	mg/kg	0.19	0.084	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-5	Ethylbenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-8	Ethyl Ether	0.0053 U	U	mg/kg	0.0053	0.0053	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-14	Diphenylamine	0.081 U	U	mg/kg	0.19	0.081	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-16	Di-n-octyl phthalate	0.17 U	U	mg/kg	0.19	0.17	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-8	Di-n-butyl phthalate	0.091 U	U	mg/kg	0.19	0.091	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-9	Dimethyl phthalate	0.046 U	U	mg/kg	0.19	0.046	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-4	Diethyl phthalate	0.052 U	U	mg/kg	0.19	0.052	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-10	Dichlorodifluoromethane	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-12	Dibromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20432-1	Dibenzofuran	0.051 U	U	mg/kg	0.19	0.051	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-4	Dibenz(a,h)acridine	0.19 U	U	mg/kg	0.19	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-9	Cyclohexane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-9	Copper	1.1	B	mg/kg	2.4	0.12	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-8	Cobalt	0.2	B	mg/kg	4.7	0.17	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-14	cis-1,3-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-14	cis-1,2-Dichloroethylene	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-1	Chrysene	0.061 U	U	mg/kg	0.19	0.061	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-1	Chromium, Hexavalent (a)	1.1 U	U	mg/kg	2.2	1.1	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-14	Chromium	1.2		mg/kg	0.95	0.066	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-7	Chloroform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-19	Chloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-6	Chlorobenzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-3	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-1	Carbon disulfide	0.0013 U	U	mg/kg	0.011	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-4	Carbazole	0.080 U	U	mg/kg	0.19	0.08	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-9	Calcium	603		mg/kg	470	1.6	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-15	Cadmium	0.095 U	U	mg/kg	0.47	0.095	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-19	Butyl benzyl phthalate	0.089 U	U	mg/kg	0.19	0.089	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-6	Bromoform	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-16	Bromodichloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-4	Bromochloromethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-9	Bromobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-4	bis(2-Ethylhexyl)phthalate	0.153	J	mg/kg	0.19	0.092	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-12	bis(2-Chloroethyl)ether	0.040 U	U	mg/kg	0.19	0.04	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-4	bis(2-Chloroethoxy)methane	0.069 U	U	mg/kg	0.19	0.069	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-7	Beryllium	0.051	B	mg/kg	0.47	0.019	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20114-4	Benzyl Alcohol	0.066 U	U	mg/kg	0.19	0.066	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-10	Benzoic acid	0.046 U	U	mg/kg	0.93	0.046	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-9	Benzo(k)fluoranthene	0.085 U	U	mg/kg	0.19	0.085	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-7	Benzo(g,h,i)perylene	0.10 U	U	mg/kg	0.19	0.1	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-7	Benzo(b)fluoranthene	0.078 U	U	mg/kg	0.19	0.078	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-7	Benzo(a)pyrene	0.061 U	U	mg/kg	0.19	0.061	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-13	Benzo(a)anthracene	0.069 U	U	mg/kg	0.19	0.069	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-4	Benzenethiol	0.19 U	U	mg/kg	0.19	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20491-2	Benzene	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20413-12	Barium	22.8		mg/kg	19	0.057	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-8	Arsenic	0.33	B	mg/kg	0.95	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20432-4	Antimony	0.26 U	U	mg/kg	0.95	0.26	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20425-3	Aluminum	971		mg/kg	19	4.2	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-6	Acetone	0.048	J	mg/kg	0.053	0.0076	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20465-7	7,12-Dimethylbenz(a)anthracene	0.19 U	U	mg/kg	0.19	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment
T20073-6	6-Methyl Chrysene	0.19 U	U	mg/kg	0.19	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment

T20413-12	4-Nitrophenol	0.073 U	U	mg/kg	0.19	0.073	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-8	4-Nitroaniline	0.10 U	U	mg/kg	0.19	0.1	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20491-4	4-Methyl-2-pentanone	0.0073 U	U	mg/kg	0.053	0.0073	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20491-5	4-Chlorophenyl phenyl ether	0.057 U	U	mg/kg	0.19	0.057	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20073-13	4-Chloroaniline	0.052 U	U	mg/kg	0.19	0.052	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-12	4-Chloro-3-methyl phenol	0.042 U	U	mg/kg	0.19	0.042	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-12	4-Bromophenyl phenyl ether	0.071 U	U	mg/kg	0.19	0.071	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20491-2	4,6-Dinitro-o-cresol	0.12 U	U	mg/kg	0.37	0.12	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-8	3-Nitroaniline	0.069 U	U	mg/kg	0.19	0.069	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20491-9	3,3'-Dichlorobenzidine	0.075 U	U	mg/kg	0.37	0.075	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-12	3&4-Methylphenol	0.061 U	U	mg/kg	0.19	0.061	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20073-10	2-Nitroaniline	0.048 U	U	mg/kg	0.19	0.048	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20073-10	2-Methylphenol	0.040 U	U	mg/kg	0.19	0.04	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-8	2-Methylnaphthalene	0.049 U	U	mg/kg	0.19	0.049	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-4	2-Hexanone	0.0072 U	U	mg/kg	0.053	0.0072	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-4	2-Chlorophenol	0.057 U	U	mg/kg	0.19	0.057	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-19	2-Chloronaphthalene	0.052 U	U	mg/kg	0.19	0.052	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-14	2,6-Dinitrotoluene	0.048 U	U	mg/kg	0.19	0.048	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-5	2,4-Dinitrotoluene	0.081 U	U	mg/kg	0.19	0.081	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-13	2,4-Dinitrophenol	0.063 U	U	mg/kg	0.93	0.063	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-6	2,4-Dimethylphenol	0.059 U	U	mg/kg	0.19	0.059	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-9	2,4-Dichlorophenol	0.063 U	U	mg/kg	0.19	0.063	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-8	2,4,6-Trichlorophenol	0.050 U	U	mg/kg	0.19	0.05	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20465-7	2,4,5-Trichlorophenol	0.052 U	U	mg/kg	0.19	0.052	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-13	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20432-4	1-Phenylethanol	0.19 U	U	mg/kg	0.19	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-16	1-Methylnaphthalene	0.044 U	U	mg/kg	0.19	0.044	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-7	1,4-Dioxane	0.025 U	U	mg/kg	0.26	0.025	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-17	1,4-Dichlorobenzene	0.052 U	U	mg/kg	0.19	0.052	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20491-2	1,3-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-10	1,3-Dichlorobenzene	0.058 U	U	mg/kg	0.19	0.058	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-8	1,3,5-Trimethylbenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20114-8	1,3&1,4-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-17	1,2-Dichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-16	1,2-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-16	1,2-Dichlorobenzene	0.063 U	U	mg/kg	0.19	0.063	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-17	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20432-4	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-2	1,2-Cyclohexanediol	0.19 U	U	mg/kg	0.19	0.19	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20073-8	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0053	0.0012	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20073-13	1,2,4-Trichlorobenzene	0.049 U	U	mg/kg	0.19	0.049	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20491-2	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0053	0.0011	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-1	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20432-2	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20432-2	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-6	1,1-Dichloroethylene	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-7	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0053	0.0014	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-18	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20425-13	1,1,2,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-18	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0053	0.0013	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20413-3	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0053	0.0015	1	FR-210	G-21SD	AOC-3	8-Jan-08	13:45	Sediment	
T20491-4	Hexachlorobutadiene	0.080 U	U	mg/kg	0.26	0.08	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	■
T20114-2	Hexachlorobenzene	0.087 U	U	mg/kg	0.26	0.087	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20491-2	Fluorene	0.080 U	U	mg/kg	0.26	0.08	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	■
T20073-1	Dibenzo(a,h)anthracene	0.092 U	U	mg/kg	0.26	0.092	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	■
T20413-8	Anthracene	0.086 U	U	mg/kg	0.26	0.086	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	■
T20413-18	Acenaphthylene	0.071 U	U	mg/kg	0.26	0.071	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	■
T20413-16	Acenaphthene	0.064 U	U	mg/kg	0.26	0.064	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	■
T20073-12	Zinc	802		mg/kg	3.1	0.61	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-12	Xylene (total)	0.0059 U	U	mg/kg	0.023	0.0059	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-13	Vinyl chloride	0.0021 U	U	mg/kg	0.0078	0.0021	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-8	Vinyl Acetate	0.012 U	U	mg/kg	0.039	0.012	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20465-7	Vanadium	20.7		mg/kg	7.7	0.18	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20465-5	Trichlorofluoromethane	0.0016 U	U	mg/kg	0.0078	0.0016	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20465-5	Trichloroethylene	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-12	trans-1,3-Dichloropropene	0.0021 U	U	mg/kg	0.0078	0.0021	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-13	trans-1,2-Dichloroethylene	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-7	Toluene	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-1	Thallium	0.77 U	U	mg/kg	3.1	0.77	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-1	Tetrachloroethylene	0.0021 U	U	mg/kg	0.0078	0.0021	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-8	tert-Butylbenzene	0.0016 U	U	mg/kg	0.0078	0.0016	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-9	Styrene	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-6	Sodium	4440		mg/kg	770	41	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-6	Silver	0.24	B	mg/kg	1.5	0.12	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	

T20413-18	Selenium	0.39	B	mg/kg	1.5	0.37	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-3	Quinoline	0.26 U	U	mg/kg	0.26	0.26	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-19	Pyrene	0.13 U	U	mg/kg	0.26	0.13	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-11	Potassium	3980		mg/kg	770	48	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-12	p-Isopropyltoluene	0.0019 U	U	mg/kg	0.0078	0.0019	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20073-10	Phenol	0.11 U	U	mg/kg	0.26	0.11	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20073-10	Phenanthrene	0.098 U	U	mg/kg	0.26	0.098	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-12	Pentachlorophenol	0.070 U	U	mg/kg	1.3	0.07	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-2	p-Chlorotoluene	0.0018 U	U	mg/kg	0.0078	0.0018	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-2	o-Chlorotoluene	0.0018 U	U	mg/kg	0.0078	0.0018	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20114-5	n-Propylbenzene	0.0017 U	U	mg/kg	0.0078	0.0017	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20114-4	N-Nitrosodiphenylamine	0.12 U	U	mg/kg	0.26	0.12	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20114-7	N-Nitroso-di-n-propylamine	0.11 U	U	mg/kg	0.26	0.11	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-2	Nitrobenzene	0.074 U	U	mg/kg	0.26	0.074	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-11	Nickel	11.4		mg/kg	6.1	0.2	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20114-7	n-Butylbenzene	0.0015 U	U	mg/kg	0.0078	0.0015	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-11	n-Butyl Alcohol	0.078 U	U	mg/kg	0.078	0.078	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-11	Naphthalene	0.064 U	U	mg/kg	0.26	0.064	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-4	Methylene chloride (b)	0.0057	JB	mg/kg	0.016	0.0038	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-15	Methylene bromide	0.0031 U	U	mg/kg	0.0078	0.0031	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-8	Methyl ethyl ketone	0.0264	J	mg/kg	0.078	0.01	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-9	Methyl chloride	0.0023 U	U	mg/kg	0.0078	0.0023	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-9	Methyl bromide	0.0023 U	U	mg/kg	0.0078	0.0023	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-8	Mercury	0.031		mg/kg	0.024	0.001	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-11	Manganese	504		mg/kg	2.3	0.11	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-7	Magnesium	13200		mg/kg	770	1.8	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20073-8	Lead	17.9		mg/kg	1.5	0.61	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-2	Isopropylbenzene	0.0018 U	U	mg/kg	0.0078	0.0018	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-11	Isophorone	0.069 U	U	mg/kg	0.26	0.069	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-9	Iron	11000		mg/kg	15	3.4	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-11	Indeno(1,2,3-cd)pyrene	0.10 U	U	mg/kg	0.26	0.1	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20114-7	Indene	1.3 U	U	mg/kg	1.3	1.3	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-7	Hexane	0.0016 U	U	mg/kg	0.0078	0.0016	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-10	Hexachloroethane	0.078 U	U	mg/kg	0.26	0.078	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20114-8	Hexachlorocyclopentadiene	0.096 U	U	mg/kg	0.26	0.096	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-16	Hexachlorobutadiene	0.0018 U	U	mg/kg	0.0078	0.0018	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-3	Fluoranthene	0.12 U	U	mg/kg	0.26	0.12	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-9	Ethylbenzene	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20073-2	Ethyl Ether	0.0078 U	U	mg/kg	0.0078	0.0078	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-13	Diphenylamine	0.12 U	U	mg/kg	0.26	0.12	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-7	Di-n-octyl phthalate	0.24 U	U	mg/kg	0.26	0.24	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-7	Di-n-butyl phthalate	0.13 U	U	mg/kg	0.26	0.13	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-9	Dimethyl phthalate	0.066 U	U	mg/kg	0.26	0.066	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20073-8	Diethyl phthalate	0.073 U	U	mg/kg	0.26	0.073	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-5	Dichlorodifluoromethane	0.0017 U	U	mg/kg	0.0078	0.0017	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-8	Dibromochloromethane	0.0021 U	U	mg/kg	0.0078	0.0021	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-8	Dibenzofuran	0.073 U	U	mg/kg	0.26	0.073	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-12	Dibenz(a,h)acridine	0.26 U	U	mg/kg	0.26	0.26	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-1	Cyclohexane	0.0018 U	U	mg/kg	0.0078	0.0018	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-4	Copper	32.2		mg/kg	3.8	0.2	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-6	Cobalt	4.1	B	mg/kg	7.7	0.28	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-4	cis-1,3-Dichloropropene	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-4	cis-1,2-Dichloroethylene	0.0021 U	U	mg/kg	0.0078	0.0021	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-13	Chrysene	0.087 U	U	mg/kg	0.26	0.087	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-9	Chromium, Hexavalent (a)	1.4	B	mg/kg	3.3	1.6	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20073-2	Chromium	14.9		mg/kg	1.5	0.11	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-1	Chloroform	0.0019 U	U	mg/kg	0.0078	0.0019	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-6	Chloroethane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-3	Chlorobenzene	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-4	Carbon tetrachloride	0.0017 U	U	mg/kg	0.0078	0.0017	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-13	Carbon disulfide	0.0048	J	mg/kg	0.016	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-3	Carbazole	0.11 U	U	mg/kg	0.26	0.11	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-3	Calcium	54700		mg/kg	770	2.6	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-5	Cadmium	0.33	B	mg/kg	0.77	0.15	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-13	Butyl benzyl phthalate	0.13 U	U	mg/kg	0.26	0.13	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-4	Bromoform	0.0019 U	U	mg/kg	0.0078	0.0019	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20413-6	Bromodichloromethane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-13	Bromochloromethane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-9	Bromobenzene	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20425-13	bis(2-Ethylhexyl)phthalate	0.13 U	U	mg/kg	0.26	0.13	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20073-6	bis(2-Chloroethyl)ether	0.057 U	U	mg/kg	0.26	0.057	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20491-4	bis(2-Chloroethoxy)methane	0.099 U	U	mg/kg	0.26	0.099	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20073-13	Beryllium	0.58	B	mg/kg	0.77	0.031	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment
T20432-4	Benzyl Alcohol	0.094 U	U	mg/kg	0.26	0.094	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment

T20413-13	Benzoic acid	0.066 U	U	mg/kg	1.3	0.066	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20491-5	Benzo(k)fluoranthene	0.12 U	U	mg/kg	0.26	0.12	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-16	Benzo(g,h,i)perylene	0.15 U	U	mg/kg	0.26	0.15	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-13	Benzo(b)fluoranthene	0.11 U	U	mg/kg	0.26	0.11	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-4	Benzo(a)pyrene	0.086 U	U	mg/kg	0.26	0.086	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-15	Benzo(a)anthracene	0.098 U	U	mg/kg	0.26	0.098	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-4	Benzenethiol	0.26 U	U	mg/kg	0.26	0.26	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-17	Benzene	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-11	Barium	134		mg/kg	31	0.092	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-11	Arsenic	6.5		mg/kg	1.5	0.31	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-2	Antimony	0.41 U	U	mg/kg	1.5	0.41	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-3	Aluminum	14500		mg/kg	31	6.7	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-4	Acetone	0.15		mg/kg	0.078	0.011	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-3	7,12-Dimethylbenz(a)anthracene	0.26 U	U	mg/kg	0.26	0.26	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-7	6-Methyl Chrysene	0.26 U	U	mg/kg	0.26	0.26	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-3	4-Nitrophenol	0.10 U	U	mg/kg	0.26	0.1	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-4	4-Nitroaniline	0.14 U	U	mg/kg	0.26	0.14	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-11	4-Methyl-2-pentanone	0.011 U	U	mg/kg	0.078	0.011	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20432-4	4-Chlorophenyl phenyl ether	0.081 U	U	mg/kg	0.26	0.081	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-3	4-Chloroaniline	0.074 U	U	mg/kg	0.26	0.074	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-16	4-Chloro-3-methyl phenol	0.060 U	U	mg/kg	0.26	0.06	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-19	4-Bromophenyl phenyl ether	0.10 U	U	mg/kg	0.26	0.1	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-16	4,6-Dinitro-o-cresol	0.17 U	U	mg/kg	0.53	0.17	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-3	3-Nitroaniline	0.099 U	U	mg/kg	0.26	0.099	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-3	3,3'-Dichlorobenzidine	0.11 U	U	mg/kg	0.53	0.11	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-5	3&4-Methylphenol	0.087 U	U	mg/kg	0.26	0.087	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-6	2-Nitroaniline	0.069 U	U	mg/kg	0.26	0.069	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-2	2-Methylphenol	0.058 U	U	mg/kg	0.26	0.058	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-10	2-Methylnaphthalene	0.070 U	U	mg/kg	0.26	0.07	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-4	2-Hexanone	0.011 U	U	mg/kg	0.078	0.011	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-10	2-Chlorophenol	0.081 U	U	mg/kg	0.26	0.081	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-10	2-Chloronaphthalene	0.073 U	U	mg/kg	0.26	0.073	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-8	2,6-Dinitrotoluene	0.068 U	U	mg/kg	0.26	0.068	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-4	2,4-Dinitrotoluene	0.12 U	U	mg/kg	0.26	0.12	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-4	2,4-Dinitrophenol	0.089 U	U	mg/kg	1.3	0.089	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-4	2,4-Dimethylphenol	0.084 U	U	mg/kg	0.26	0.084	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-10	2,4-Dichlorophenol	0.089 U	U	mg/kg	0.26	0.089	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-3	2,4,6-Trichlorophenol	0.071 U	U	mg/kg	0.26	0.071	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-13	2,4,5-Trichlorophenol	0.074 U	U	mg/kg	0.26	0.074	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-4	2,2-Dichloropropane	0.0017 U	U	mg/kg	0.0078	0.0017	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-9	1-Phenylethanol	0.26 U	U	mg/kg	0.26	0.26	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-15	1-Methylnaphthalene	0.063 U	U	mg/kg	0.26	0.063	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-11	1,4-Dioxane	0.037 U	U	mg/kg	0.39	0.037	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-5	1,4-Dichlorobenzene	0.073 U	U	mg/kg	0.26	0.073	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-1	1,3-Dichloropropane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-2	1,3-Dichlorobenzene	0.082 U	U	mg/kg	0.26	0.082	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-14	1,3,5-Trimethylbenzene	0.0017 U	U	mg/kg	0.0078	0.0017	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-1	1,3&1,4-Cyclohexanediol	0.26 U	U	mg/kg	0.26	0.26	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-5	1,2-Dichloropropane	0.0023 U	U	mg/kg	0.0078	0.0023	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-12	1,2-Dichloroethane	0.0021 U	U	mg/kg	0.0078	0.0021	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-1	1,2-Dichlorobenzene	0.090 U	U	mg/kg	0.26	0.09	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-11	1,2-Dibromoethane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-6	1,2-Dibromo-3-chloropropane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-19	1,2-Cyclohexanediol	0.26 U	U	mg/kg	0.26	0.26	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-8	1,2,4-Trimethylbenzene	0.0017 U	U	mg/kg	0.0078	0.0017	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-10	1,2,4-Trichlorobenzene	0.069 U	U	mg/kg	0.26	0.069	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-10	1,2,4-Trichlorobenzene	0.0016 U	U	mg/kg	0.0078	0.0016	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-2	1,2,3-Trichloropropane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-15	1,2,3-Trichlorobenzene	0.0019 U	U	mg/kg	0.0078	0.0019	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20114-2	1,1-Dichloropropene	0.0018 U	U	mg/kg	0.0078	0.0018	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-15	1,1-Dichloroethylene	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-8	1,1-Dichloroethane	0.0020 U	U	mg/kg	0.0078	0.002	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-6	1,1,2-Trichloroethane	0.0021 U	U	mg/kg	0.0078	0.0021	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-15	1,1,2,2-Tetrachloroethane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20425-15	1,1,1-Trichloroethane	0.0019 U	U	mg/kg	0.0078	0.0019	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20073-6	1,1,1,2-Tetrachloroethane	0.0022 U	U	mg/kg	0.0078	0.0022	1	FR-212	J-57SD	AOC-3	8-Jan-08	14:30	Sediment	
T20413-7	Hexachlorobutadiene	0.065 U	U	mg/kg	0.21	0.065	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	■
T20073-1	Hexachlorobenzene	0.070 U	U	mg/kg	0.21	0.07	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20491-7	gamma-BHC (Lindane)	0.00094 U	U	mg/kg	0.0021	0.0009	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	■
T20425-9	Fluorene	0.065 U	U	mg/kg	0.21	0.065	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	■
T20465-7	Dieldrin	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	■
T20425-1	Dibenzo(a,h)anthracene	0.075 U	U	mg/kg	0.21	0.075	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	■
T20425-11	Anthracene	0.070 U	U	mg/kg	0.21	0.07	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	■
T20425-11	Acenaphthylene	0.058 U	U	mg/kg	0.21	0.058	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	■

T20425-11	Acenaphthene	0.052 U	U	mg/kg	0.21	0.052	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-4	4,4'-DDT	0.0019 U	U	mg/kg	0.0043	0.0019	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-14	Zinc	128		mg/kg	2.3	0.46	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-17	Xylene (total)	0.0049 U	U	mg/kg	0.019	0.0049	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-8	Vinyl chloride	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-3	Vinyl Acetate	0.0098 U	U	mg/kg	0.032	0.0098	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-5	Vanadium	6.1		mg/kg	5.7	0.14	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-11	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-7	Trichloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-9	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-4	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-3	Toxaphene	0.016 U	U	mg/kg	0.021	0.016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-6	Toluene	0.0022	J	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-13	Thallium	0.57 U	U	mg/kg	2.3	0.57	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-3	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-8	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-9	Styrene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-2	Sodium	16200		mg/kg	570	31	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-2	Silver	0.092 U	U	mg/kg	1.1	0.092	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-16	Selenium	0.27 U	U	mg/kg	1.1	0.27	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-5	Quinoline	0.21 U	U	mg/kg	0.21	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-7	Pyrene	0.10 U	U	mg/kg	0.21	0.1	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-16	Potassium	1090		mg/kg	570	36	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-11	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-8	Phenol	0.086 U	U	mg/kg	0.21	0.086	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-5	Phenanthrene	0.080 U	U	mg/kg	0.21	0.08	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-8	Pentachlorophenol	0.057 U	U	mg/kg	1.1	0.057	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-18	Pentachlorophenol	0.0013 U	U	mg/kg	0.0021	0.0013	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-7	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-10	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-12	n-Propylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-14	N-Nitrosodiphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-10	N-Nitroso-di-n-propylamine	0.086 U	U	mg/kg	0.21	0.086	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20432-4	Nitrobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-1	Nickel	2.4	B	mg/kg	4.6	0.15	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-7	n-Butylbenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-5	n-Butyl Alcohol	0.065 U	U	mg/kg	0.065	0.065	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-10	Naphthalene	0.052 U	U	mg/kg	0.21	0.052	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-3	Methylene chloride	0.0055	J	mg/kg	0.013	0.0032	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-5	Methylene bromide	0.0026 U	U	mg/kg	0.0065	0.0026	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20432-4	Methyl ethyl ketone	0.0087 U	U	mg/kg	0.065	0.0087	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-4	Methyl chloride	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-16	Methyl bromide	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-3	Methoxychlor	0.0093 U	U	mg/kg	0.021	0.0093	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-3	Mercury	0.029		mg/kg	0.02	0.0008	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-9	MCPP	0.21 U	U	mg/kg	0.21		1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-6	MCPA	0.21 U	U	mg/kg	0.21		1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-1	Manganese	72.7		mg/kg	1.7	0.08	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-4	Magnesium	7750		mg/kg	570	1.3	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-16	Lead	4.7		mg/kg	1.1	0.46	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-10	Isopropylbenzene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-13	Isophorone	0.056 U	U	mg/kg	0.21	0.056	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-10	Iron	2460		mg/kg	11	2.6	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-10	Indeno(1,2,3-cd)pyrene	0.083 U	U	mg/kg	0.21	0.083	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20432-4	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-16	Hexane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-9	Hexachloroethane	0.063 U	U	mg/kg	0.21	0.063	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-4	Hexachlorocyclopentadiene	0.078 U	U	mg/kg	0.21	0.078	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-7	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-7	Heptachlor epoxide	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-7	Heptachlor	0.00060 U	U	mg/kg	0.0021	0.0006	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-7	gamma-Chlordane	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-8	Fluoranthene	0.097 U	U	mg/kg	0.21	0.097	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20432-1	Ethylbenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-7	Ethyl Ether	0.0065 U	U	mg/kg	0.0065	0.0065	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-5	Endrin ketone	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-4	Endrin aldehyde	0.0018 U	U	mg/kg	0.0043	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-11	Endrin	0.0015 U	U	mg/kg	0.0043	0.0015	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-7	Endosulfan-II	0.0011 U	U	mg/kg	0.0043	0.0011	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-4	Endosulfan-I	0.00060 U	U	mg/kg	0.0043	0.0006	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-7	Endosulfan sulfate	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-4	Diphenylamine	0.094 U	U	mg/kg	0.21	0.094	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-8	Dinoseb	0.0055 U	U	mg/kg	0.0085	0.0055	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-5	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.21	0.2	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment

T20465-5	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-1	Dimethyl phthalate	0.053 U	U	mg/kg	0.21	0.053	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-10	Diethyl phthalate	0.060 U	U	mg/kg	0.21	0.06	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-4	Dichloroprop	0.011 U	U	mg/kg	0.042	0.011	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-11	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-2	Dicamba	0.0064 U	U	mg/kg	0.0085	0.0064	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-3	Dibromochloromethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-1	Dibenzofuran	0.059 U	U	mg/kg	0.21	0.059	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-14	Dibenz(a,h)acridine	0.21 U	U	mg/kg	0.21	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-7	delta-BHC	0.00068 U	U	mg/kg	0.0021	0.0007	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-2	Dalapon	0.030 U	U	mg/kg	0.042	0.03	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-7	Cyclohexane	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-16	Copper	2.9		mg/kg	2.9	0.15	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-7	Cobalt	0.62	B	mg/kg	5.7	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-2	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-2	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20465-5	Chrysene	0.070 U	U	mg/kg	0.21	0.07	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-8	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.6	1.3	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-8	Chromium	3.3		mg/kg	1.1	0.08	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-7	Chloroform	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-2	Chloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-2	Chlorobenzene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-2	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-2	Carbon disulfide	0.0016 U	U	mg/kg	0.013	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-5	Carbazole	0.092 U	U	mg/kg	0.21	0.092	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-7	Calcium	8420		mg/kg	570	2	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-17	Cadmium	0.11 U	U	mg/kg	0.57	0.11	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-5	Butyl benzyl phthalate	0.10 U	U	mg/kg	0.21	0.1	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-2	Bromoform	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20432-1	Bromodichloromethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-2	Bromochloromethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-6	Bromobenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-17	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.21	0.11	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-19	bis(2-Chloroethyl)ether	0.046 U	U	mg/kg	0.21	0.046	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-17	bis(2-Chloroethoxy)methane	0.080 U	U	mg/kg	0.21	0.08	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-7	beta-BHC	0.00068 U	U	mg/kg	0.0021	0.0007	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-16	Beryllium	0.15	B	mg/kg	0.57	0.023	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-4	Benzyl Alcohol	0.076 U	U	mg/kg	0.21	0.076	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-10	Benzoic acid	0.054 U	U	mg/kg	1.1	0.054	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-7	Benzo(k)fluoranthene	0.099 U	U	mg/kg	0.21	0.099	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-4	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.21	0.12	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-2	Benzo(b)fluoranthene	0.091 U	U	mg/kg	0.21	0.091	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20114-7	Benzo(a)pyrene	0.070 U	U	mg/kg	0.21	0.07	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-10	Benzo(a)anthracene	0.080 U	U	mg/kg	0.21	0.08	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-16	Benzenethiol	0.21 U	U	mg/kg	0.21	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-9	Benzene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-16	Barium	67.1		mg/kg	23	0.069	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-4	Arsenic	2.8		mg/kg	1.1	0.23	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-17	Aroclor 1260	0.0090 U	U	mg/kg	0.021	0.009	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-15	Aroclor 1254	0.018 U	U	mg/kg	0.021	0.018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-9	Aroclor 1248	0.017 U	U	mg/kg	0.021	0.017	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-13	Aroclor 1242	0.018 U	U	mg/kg	0.021	0.018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-7	Aroclor 1232	0.012 U	U	mg/kg	0.021	0.012	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-8	Aroclor 1221	0.021 U	U	mg/kg	0.021	0.021	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-10	Aroclor 1016	0.014 U	U	mg/kg	0.021	0.014	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-8	Antimony	0.31 U	U	mg/kg	1.1	0.31	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-3	Aluminum	2870		mg/kg	23	5	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-16	alpha-Chlordane	0.00043 U	U	mg/kg	0.0021	0.0004	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20491-7	alpha-BHC	0.00047 U	U	mg/kg	0.0021	0.0005	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-8	Aldrin	0.00051 U	U	mg/kg	0.0021	0.0005	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-5	Acetone	0.0093 U	U	mg/kg	0.065	0.0093	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-1	7,12-Dimethylbenz(a)anthracene	0.21 U	U	mg/kg	0.21	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-6	6-Methyl Chrysene	0.21 U	U	mg/kg	0.21	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-4	4-Nitrophenol	0.085 U	U	mg/kg	0.21	0.085	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-9	4-Nitroaniline	0.12 U	U	mg/kg	0.21	0.12	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-19	4-Methyl-2-pentanone	0.0090 U	U	mg/kg	0.065	0.009	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-8	4-Chlorophenyl phenyl ether	0.066 U	U	mg/kg	0.21	0.066	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-1	4-Chloroaniline	0.061 U	U	mg/kg	0.21	0.061	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-6	4-Chloro-3-methyl phenol	0.049 U	U	mg/kg	0.21	0.049	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-8	4-Bromophenyl phenyl ether	0.082 U	U	mg/kg	0.21	0.082	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20413-9	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.43	0.14	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20425-7	4,4'-DDE	0.0016 U	U	mg/kg	0.0043	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-4	4,4'-DDD	0.0012 U	U	mg/kg	0.0043	0.0012	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment
T20073-8	3-Nitroaniline	0.080 U	U	mg/kg	0.21	0.08	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment

T20425-11	3,3'-Dichlorobenzidine	0.087 U	U	mg/kg	0.43	0.087	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-15	3&4-Methylphenol	0.070 U	U	mg/kg	0.21	0.07	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-1	2-Nitroaniline	0.056 U	U	mg/kg	0.21	0.056	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20073-2	2-Methylphenol	0.047 U	U	mg/kg	0.21	0.047	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-8	2-Methylnaphthalene	0.057 U	U	mg/kg	0.21	0.057	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20114-2	2-Hexanone	0.0088 U	U	mg/kg	0.065	0.0088	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-8	2-Chlorophenol	0.066 U	U	mg/kg	0.21	0.066	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20491-5	2-Chloronaphthalene	0.060 U	U	mg/kg	0.21	0.06	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20114-2	2,6-Dinitrotoluene	0.055 U	U	mg/kg	0.21	0.055	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20465-7	2,4-Dinitrotoluene	0.094 U	U	mg/kg	0.21	0.094	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-5	2,4-Dinitrophenol	0.073 U	U	mg/kg	1.1	0.073	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20465-7	2,4-Dimethylphenol	0.068 U	U	mg/kg	0.21	0.068	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-12	2,4-Dichlorophenol	0.073 U	U	mg/kg	0.21	0.073	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20491-9	2,4-DB	0.069 U	U	mg/kg	0.085	0.069	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20491-5	2,4-D	0.017 U	U	mg/kg	0.042	0.017	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-16	2,4,6-Trichlorophenol	0.058 U	U	mg/kg	0.21	0.058	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-10	2,4,5-Trichlorophenol	0.060 U	U	mg/kg	0.21	0.06	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-10	2,4,5-TP (Silvex)	0.015 U	U	mg/kg	0.017	0.015	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-7	2,4,5-T	0.0042 U	U	mg/kg	0.0085	0.0042	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-12	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-2	1-Phenylethanol	0.21 U	U	mg/kg	0.21	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20073-3	1-Methylnaphthalene	0.051 U	U	mg/kg	0.21	0.051	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20491-4	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20114-4	1,4-Dichlorobenzene	0.060 U	U	mg/kg	0.21	0.06	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-3	1,3-Dichloropropane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-11	1,3-Dichlorobenzene	0.067 U	U	mg/kg	0.21	0.067	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-13	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-2	1,3&1,4-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-3	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20491-4	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20073-3	1,2-Dichlorobenzene	0.073 U	U	mg/kg	0.21	0.073	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20491-5	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-4	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-16	1,2-Cyclohexanediol	0.21 U	U	mg/kg	0.21	0.21	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-4	1,2,4-Trimethylbenzene	0.0018	J	mg/kg	0.0065	0.0014	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-7	1,2,4-Trichlorobenzene	0.056 U	U	mg/kg	0.21	0.056	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-4	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-16	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20465-5	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20413-11	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20432-4	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20465-7	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-16	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20425-16	1,1,2,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20073-13	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20491-4	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-213	G-54SD	AOC-3	8-Jan-08	15:00	Sediment	
T20073-8	Hexachlorobutadiene	0.10 U	U	mg/kg	0.34	0.1	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	■
T20073-8	Hexachlorobenzene	0.11 U	U	mg/kg	0.34	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20413-12	Fluorene	0.10 U	U	mg/kg	0.34	0.1	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	■
T20491-2	Dibenzo(a,h)anthracene	0.12 U	U	mg/kg	0.34	0.12	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	■
T20073-4	Benzo(a)anthracene	0.13 U	U	mg/kg	0.34	0.13	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20413-9	Anthracene	0.11 U	U	mg/kg	0.34	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	■
T20425-5	Acenaphthylene	0.091 U	U	mg/kg	0.34	0.091	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	■
T20413-15	Acenaphthene	0.082 U	U	mg/kg	0.34	0.082	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	■
T20413-6	2-Methylnaphthalene	0.090 U	U	mg/kg	0.34	0.09	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	■
T20491-5	Zinc	569		mg/kg	3.2	0.64	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20425-15	Xylene (total)	0.0071 U	U	mg/kg	0.028	0.0071	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20425-15	Vinyl chloride	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20413-12	Vinyl Acetate	0.014 U	U	mg/kg	0.047	0.014	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20425-8	Vanadium	18.8		mg/kg	7.9	0.19	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20425-15	Trichlorofluoromethane	0.0019 U	U	mg/kg	0.0094	0.0019	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20073-6	Trichloroethylene	0.0024 U	U	mg/kg	0.0094	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20425-15	trans-1,3-Dichloropropene	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20114-2	trans-1,2-Dichloroethylene	0.0025 U	U	mg/kg	0.0094	0.0025	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20073-13	Toluene	0.0024 U	U	mg/kg	0.0094	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20073-4	Thallium	0.79 U	U	mg/kg	3.2	0.79	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20073-1	Tetrachloroethylene	0.0025 U	U	mg/kg	0.0094	0.0025	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20413-15	tert-Butylbenzene	0.0019 U	U	mg/kg	0.0094	0.0019	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20073-2	Styrene	0.0024 U	U	mg/kg	0.0094	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20413-4	Sodium	5550		mg/kg	790	43	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20413-4	Silver	0.15	B	mg/kg	1.6	0.13	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20413-16	Selenium	0.38 U	U	mg/kg	1.6	0.38	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20073-13	Quinoline	0.34 U	U	mg/kg	0.34	0.34	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	
T20413-9	Pyrene	0.16 U	U	mg/kg	0.34	0.16	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment	

T20425-16	Potassium	3290		mg/kg	790	49	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-11	p-Isopropyltoluene	0.0023 U	U	mg/kg	0.0094	0.0023	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-9	Phenol	0.14 U	U	mg/kg	0.34	0.14	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-16	Phenanthrene	0.13 U	U	mg/kg	0.34	0.13	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-6	Pentachlorophenol	0.089 U	U	mg/kg	1.7	0.089	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-4	p-Chlorotoluene	0.0021 U	U	mg/kg	0.0094	0.0021	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-10	o-Chlorotoluene	0.0022 U	U	mg/kg	0.0094	0.0022	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-3	n-Propylbenzene	0.0021 U	U	mg/kg	0.0094	0.0021	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-2	N-Nitrosodiphenylamine	0.15 U	U	mg/kg	0.34	0.15	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-10	N-Nitroso-di-n-propylamine	0.14 U	U	mg/kg	0.34	0.14	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-10	Nitrobenzene	0.095 U	U	mg/kg	0.34	0.095	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-8	Nickel	8.6		mg/kg	6.4	0.21	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20432-1	n-Butylbenzene	0.0018 U	U	mg/kg	0.0094	0.0018	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-4	n-Butyl Alcohol	0.094 U	U	mg/kg	0.094	0.094	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-12	Naphthalene	0.082 U	U	mg/kg	0.34	0.082	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-9	Methylene chloride (b)	0.0069	JB	mg/kg	0.019	0.0046	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-2	Methylene bromide	0.0038 U	U	mg/kg	0.0094	0.0038	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-16	Methyl ethyl ketone	0.0255	J	mg/kg	0.094	0.013	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-11	Methyl chloride	0.0027 U	U	mg/kg	0.0094	0.0027	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-11	Methyl bromide	0.0028 U	U	mg/kg	0.0094	0.0028	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-9	Mercury	0.027	B	mg/kg	0.033	0.0013	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20432-1	Manganese	97.3		mg/kg	2.4	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-8	Magnesium	8230		mg/kg	790	1.8	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-7	Lead	13.5		mg/kg	1.6	0.64	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-10	Isopropylbenzene	0.0022 U	U	mg/kg	0.0094	0.0022	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-15	Isophorone	0.088 U	U	mg/kg	0.34	0.088	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-7	Iron	8200		mg/kg	16	3.6	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-13	Indeno(1,2,3-cd)pyrene	0.13 U	U	mg/kg	0.34	0.13	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-13	Indene	1.7 U	U	mg/kg	1.7	1.7	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-7	Hexane	0.0020 U	U	mg/kg	0.0094	0.002	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-17	Hexachloroethane	0.099 U	U	mg/kg	0.34	0.099	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20432-4	Hexachlorocyclopentadiene	0.12 U	U	mg/kg	0.34	0.12	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20432-4	Hexachlorobutadiene	0.0022 U	U	mg/kg	0.0094	0.0022	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-16	Fluoranthene	0.15 U	U	mg/kg	0.34	0.15	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-7	Ethylbenzene	0.0024 U	U	mg/kg	0.0094	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-9	Ethyl Ether	0.0094 U	U	mg/kg	0.0094	0.0094	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20432-2	Diphenylamine	0.15 U	U	mg/kg	0.34	0.15	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-13	Di-n-octyl phthalate	0.31 U	U	mg/kg	0.34	0.31	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-3	Di-n-butyl phthalate	0.17 U	U	mg/kg	0.34	0.17	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-1	Dimethyl phthalate	0.084 U	U	mg/kg	0.34	0.084	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-1	Diethyl phthalate	0.094 U	U	mg/kg	0.34	0.094	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-11	Dichlorodifluoromethane	0.0020 U	U	mg/kg	0.0094	0.002	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-10	Dibromochloromethane	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-2	Dibenzofuran	0.093 U	U	mg/kg	0.34	0.093	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-11	Dibenz(a,h)acridine	0.34 U	U	mg/kg	0.34	0.34	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-4	Cyclohexane	0.0022 U	U	mg/kg	0.0094	0.0022	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-3	Copper	20.7		mg/kg	4	0.21	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-4	Cobalt	3.2	B	mg/kg	7.9	0.29	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-5	cis-1,3-Dichloropropene	0.0024 U	U	mg/kg	0.0094	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-9	cis-1,2-Dichloroethylene	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-1	Chrysene	0.11 U	U	mg/kg	0.34	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-6	Chromium, Hexavalent (a)	7.3		mg/kg	4.1	2	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-3	Chromium	11.8		mg/kg	1.6	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-9	Chloroform	0.0024 U	U	mg/kg	0.0094	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-16	Chloroethane	0.0027 U	U	mg/kg	0.0094	0.0027	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-8	Chlorobenzene	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-5	Carbon tetrachloride	0.0021 U	U	mg/kg	0.0094	0.0021	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-1	Carbon disulfide	0.009	J	mg/kg	0.019	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-16	Carbazole	0.15 U	U	mg/kg	0.34	0.15	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-9	Calcium	20400		mg/kg	790	2.7	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-2	Cadmium	0.2	B	mg/kg	0.79	0.16	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-1	Butyl benzyl phthalate	0.16 U	U	mg/kg	0.34	0.16	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-5	Bromoform	0.0023 U	U	mg/kg	0.0094	0.0023	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-9	Bromodichloromethane	0.0027 U	U	mg/kg	0.0094	0.0027	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-9	Bromochloromethane	0.0027 U	U	mg/kg	0.0094	0.0027	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-3	Bromobenzene	0.0024 U	U	mg/kg	0.0094	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-1	bis(2-Ethylhexyl)phthalate	0.17 U	U	mg/kg	0.34	0.17	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-9	bis(2-Chloroethyl)ether	0.072 U	U	mg/kg	0.34	0.072	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-11	bis(2-Chloroethoxy)methane	0.13 U	U	mg/kg	0.34	0.13	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-2	Beryllium	0.49	B	mg/kg	0.79	0.032	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-7	Benzyl Alcohol	0.12 U	U	mg/kg	0.34	0.12	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-3	Benzoic acid	0.084 U	U	mg/kg	1.7	0.084	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-8	Benzo(k)fluoranthene	0.16 U	U	mg/kg	0.34	0.16	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-17	Benzo(g,h,i)perylene	0.19 U	U	mg/kg	0.34	0.19	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment

T20425-6	Benzo(b)fluoranthene	0.14 U	U	mg/kg	0.34	0.14	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-5	Benzo(a)pyrene	0.11 U	U	mg/kg	0.34	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-8	Benzenethiol	0.34 U	U	mg/kg	0.34	0.34	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-13	Benzene	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-9	Barium	62.5		mg/kg	32	0.095	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-7	Arsenic	4.8		mg/kg	1.6	0.32	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-7	Antimony	0.43 U	U	mg/kg	1.6	0.43	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-2	Aluminum	12300		mg/kg	32	7	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-5	Acetone	0.128		mg/kg	0.094	0.014	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-5	7,12-Dimethylbenz(a)anthracene	0.34 U	U	mg/kg	0.34	0.34	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-5	6-Methyl Chrysene	0.34 U	U	mg/kg	0.34	0.34	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-5	4-Nitrophenol	0.13 U	U	mg/kg	0.34	0.13	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-2	4-Nitroaniline	0.18 U	U	mg/kg	0.34	0.18	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-2	4-Methyl-2-pentanone	0.013 U	U	mg/kg	0.094	0.013	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-5	4-Chlorophenyl phenyl ether	0.10 U	U	mg/kg	0.34	0.1	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-2	4-Chloroaniline	0.095 U	U	mg/kg	0.34	0.095	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-7	4-Chloro-3-methyl phenol	0.077 U	U	mg/kg	0.34	0.077	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-2	4-Bromophenyl phenyl ether	0.13 U	U	mg/kg	0.34	0.13	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-7	4,6-Dinitro-o-cresol	0.21 U	U	mg/kg	0.68	0.21	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-16	3-Nitroaniline	0.13 U	U	mg/kg	0.34	0.13	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-1	3,3'-Dichlorobenzidine	0.14 U	U	mg/kg	0.68	0.14	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-5	3&4-Methylphenol	0.11 U	U	mg/kg	0.34	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-8	2-Nitroaniline	0.088 U	U	mg/kg	0.34	0.088	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-8	2-Methylphenol	0.074 U	U	mg/kg	0.34	0.074	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-5	2-Hexanone	0.013 U	U	mg/kg	0.094	0.013	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-16	2-Chlorophenol	0.10 U	U	mg/kg	0.34	0.1	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20432-2	2-Chloronaphthalene	0.094 U	U	mg/kg	0.34	0.094	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-10	2,6-Dinitrotoluene	0.087 U	U	mg/kg	0.34	0.087	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-1	2,4-Dinitrotoluene	0.15 U	U	mg/kg	0.34	0.15	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-18	2,4-Dinitrophenol	0.11 U	U	mg/kg	1.7	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-5	2,4-Dimethylphenol	0.11 U	U	mg/kg	0.34	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-4	2,4-Dichlorophenol	0.11 U	U	mg/kg	0.34	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-1	2,4,6-Trichlorophenol	0.090 U	U	mg/kg	0.34	0.09	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-5	2,4,5-Trichlorophenol	0.095 U	U	mg/kg	0.34	0.095	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-9	2,2-Dichloropropane	0.0021 U	U	mg/kg	0.0094	0.0021	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-7	1-Phenylethanol	0.34 U	U	mg/kg	0.34	0.34	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-1	1-Methylnaphthalene	0.080 U	U	mg/kg	0.34	0.08	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-3	1,4-Dioxane	0.045 U	U	mg/kg	0.47	0.045	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-3	1,4-Dichlorobenzene	0.094 U	U	mg/kg	0.34	0.094	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-1	1,3-Dichloropropane	0.0027 U	U	mg/kg	0.0094	0.0027	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-17	1,3-Dichlorobenzene	0.10 U	U	mg/kg	0.34	0.1	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-19	1,3,5-Trimethylbenzene	0.0021 U	U	mg/kg	0.0094	0.0021	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-18	1,3&1,4-Cyclohexanediol	0.34 U	U	mg/kg	0.34	0.34	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-16	1,2-Dichloropropane	0.0028 U	U	mg/kg	0.0094	0.0028	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-3	1,2-Dichloroethane	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-13	1,2-Dichlorobenzene	0.11 U	U	mg/kg	0.34	0.11	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-3	1,2-Dibromoethane	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-7	1,2-Dibromo-3-chloropropane	0.0027 U	U	mg/kg	0.0094	0.0027	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-17	1,2-Cyclohexanediol	0.34 U	U	mg/kg	0.34	0.34	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-5	1,2,4-Trimethylbenzene	0.0021 U	U	mg/kg	0.0094	0.0021	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20114-2	1,2,4-Trichlorobenzene	0.088 U	U	mg/kg	0.34	0.088	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20413-2	1,2,4-Trichlorobenzene	0.0019 U	U	mg/kg	0.0094	0.0019	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-3	1,2,3-Trichloropropane	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20432-1	1,2,3-Trichlorobenzene	0.0023 U	U	mg/kg	0.0094	0.0023	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-8	1,1-Dichloropropene	0.0022 U	U	mg/kg	0.0094	0.0022	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20432-1	1,1-Dichloroethylene	0.0024 U	U	mg/kg	0.0094	0.0024	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-3	1,1-Dichloroethane	0.0025 U	U	mg/kg	0.0094	0.0025	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20073-8	1,1,2-Trichloroethane	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-3	1,1,2,2-Tetrachloroethane	0.0027 U	U	mg/kg	0.0094	0.0027	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20465-3	1,1,1-Trichloroethane	0.0023 U	U	mg/kg	0.0094	0.0023	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20491-7	1,1,1,2-Tetrachloroethane	0.0026 U	U	mg/kg	0.0094	0.0026	1	FR-215	G-55SD	AOC-3	9-Jan-08	8:15	Sediment
T20425-7	Hexachlorobutadiene	0.060 U	U	mg/kg	0.2	0.06	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-5	Hexachlorobenzene	0.065 U	U	mg/kg	0.2	0.065	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-3	Fluorene	0.060 U	U	mg/kg	0.2	0.06	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-7	Dibenzo(a,h)anthracene	0.069 U	U	mg/kg	0.2	0.069	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-12	Anthracene	0.065 U	U	mg/kg	0.2	0.065	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-12	Acenaphthylene	0.054 U	U	mg/kg	0.2	0.054	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-16	Acenaphthene	0.048 U	U	mg/kg	0.2	0.048	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-8	Zinc	86.4		mg/kg	1.9	0.38	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20114-4	Xylene (total)	0.0042 U	U	mg/kg	0.017	0.0042	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-3	Vinyl chloride	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-12	Vinyl Acetate	0.0084 U	U	mg/kg	0.028	0.0084	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-7	Vanadium	5.4		mg/kg	4.8	0.11	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20432-1	Trichlorofluoromethane	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment

T20073-8	Trichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-3	trans-1,3-Dichloropropene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-2	trans-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20114-2	Toluene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-7	Thallium	0.48 U	U	mg/kg	1.9	0.48	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-19	Tetrachloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20114-8	tert-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-11	Styrene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-9	Sodium	11400		mg/kg	480	26	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-13	Silver	0.076 U	U	mg/kg	0.96	0.076	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-8	Selenium	0.34	B	mg/kg	0.96	0.23	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-12	Quinoline	0.20 U	U	mg/kg	0.2	0.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20432-1	Pyrene	0.097 U	U	mg/kg	0.2	0.097	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-3	Potassium	935		mg/kg	480	30	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-15	p-Isopropyltoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-1	Phenol	0.080 U	U	mg/kg	0.2	0.08	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-19	Phenanthrene	0.074 U	U	mg/kg	0.2	0.074	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-17	Pentachlorophenol	0.052 U	U	mg/kg	0.99	0.052	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-6	p-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-6	o-Chlorotoluene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-5	n-Propylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-9	N-Nitrosodiphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-9	N-Nitroso-di-n-propylamine	0.080 U	U	mg/kg	0.2	0.08	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-14	Nitrobenzene	0.056 U	U	mg/kg	0.2	0.056	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-18	Nickel	2.1	B	mg/kg	3.8	0.12	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-9	n-Butylbenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-8	n-Butyl Alcohol	0.055 U	U	mg/kg	0.055	0.055	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-14	Naphthalene	0.048 U	U	mg/kg	0.2	0.048	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-2	Methylene chloride (b)	0.0042	JB	mg/kg	0.011	0.0027	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-7	Methylene bromide	0.0022 U	U	mg/kg	0.0055	0.0022	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-8	Methyl ethyl ketone	0.0075 U	U	mg/kg	0.055	0.0075	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-5	Methyl chloride	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-8	Methyl bromide	0.0017 U	U	mg/kg	0.0055	0.0017	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-15	Mercury	0.0034	B	mg/kg	0.019	0.0008	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20432-2	Manganese	60		mg/kg	1.4	0.067	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-3	Magnesium	3670		mg/kg	480	1.1	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-18	Lead	8.1		mg/kg	0.96	0.38	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-6	Isopropylbenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-7	Isophorone	0.052 U	U	mg/kg	0.2	0.052	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-18	Iron	2270		mg/kg	9.6	2.1	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-2	Indeno(1,2,3-cd)pyrene	0.077 U	U	mg/kg	0.2	0.077	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-7	Indene	0.99 U	U	mg/kg	0.99	0.99	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-2	Hexane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20114-7	Hexachloroethane	0.058 U	U	mg/kg	0.2	0.058	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-11	Hexachlorocyclopentadiene	0.072 U	U	mg/kg	0.2	0.072	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-16	Hexachlorobutadiene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-15	Fluoranthene	0.089 U	U	mg/kg	0.2	0.089	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-1	Ethylbenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-3	Ethyl Ether	0.0055 U	U	mg/kg	0.0055	0.0055	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-10	Diphenylamine	0.087 U	U	mg/kg	0.2	0.087	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-6	Di-n-octyl phthalate	0.18 U	U	mg/kg	0.2	0.18	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-7	Di-n-butyl phthalate	0.097 U	U	mg/kg	0.2	0.097	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-4	Dimethyl phthalate	0.049 U	U	mg/kg	0.2	0.049	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-7	Diethyl phthalate	0.055 U	U	mg/kg	0.2	0.055	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-13	Dichlorodifluoromethane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-10	Dibromochloromethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-8	Dibenzofuran	0.055 U	U	mg/kg	0.2	0.055	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-6	Dibenz(a,h)acridine	0.20 U	U	mg/kg	0.2	0.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-15	Cyclohexane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-1	Copper	2.8		mg/kg	2.4	0.12	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-9	Cobalt	0.79	B	mg/kg	4.8	0.17	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20114-8	cis-1,3-Dichloropropene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-7	cis-1,2-Dichloroethylene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-4	Chrysene	0.065 U	U	mg/kg	0.2	0.065	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-5	Chromium, Hexavalent (a)	1.2 U	U	mg/kg	2.4	1.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-2	Chromium	3.3		mg/kg	0.96	0.067	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-15	Chloroform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-9	Chloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-1	Chlorobenzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-6	Carbon tetrachloride	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-3	Carbon disulfide	0.0014 U	U	mg/kg	0.011	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-8	Carbazole	0.085 U	U	mg/kg	0.2	0.085	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-14	Calcium	62200		mg/kg	480	1.6	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-14	Cadmium	0.096 U	U	mg/kg	0.48	0.096	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment

T20413-7	Butyl benzyl phthalate	0.095 U	U	mg/kg	0.2	0.095	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-13	Bromoform	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-4	Bromodichloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-16	Bromochloromethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-6	Bromobenzene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-9	bis(2-Ethylhexyl)phthalate	0.099 U	U	mg/kg	0.2	0.099	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-18	bis(2-Chloroethyl)ether	0.042 U	U	mg/kg	0.2	0.042	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-16	bis(2-Chloroethoxy)methane	0.074 U	U	mg/kg	0.2	0.074	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-2	Beryllium	0.14	B	mg/kg	0.48	0.019	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-1	Benzyl Alcohol	0.070 U	U	mg/kg	0.2	0.07	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-5	Benzoic acid	0.050 U	U	mg/kg	0.99	0.05	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-19	Benzo(k)fluoranthene	0.091 U	U	mg/kg	0.2	0.091	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-1	Benzo(g,h,i)perylene	0.11 U	U	mg/kg	0.2	0.11	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-10	Benzo(b)fluoranthene	0.084 U	U	mg/kg	0.2	0.084	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-10	Benzo(a)pyrene	0.065 U	U	mg/kg	0.2	0.065	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-4	Benzo(a)anthracene	0.074 U	U	mg/kg	0.2	0.074	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-9	Benzenethiol	0.20 U	U	mg/kg	0.2	0.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-16	Benzene	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-7	Barium	78.5		mg/kg	19	0.057	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-7	Arsenic	1.4		mg/kg	0.96	0.19	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-10	Antimony	0.26 U	U	mg/kg	0.96	0.26	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-16	Aluminum	2750		mg/kg	19	4.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20114-2	Acetone	0.0080 U	U	mg/kg	0.055	0.008	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-7	7,12-Dimethylbenz(a)anthracene	0.20 U	U	mg/kg	0.2	0.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-8	6-Methyl Chrysene	0.20 U	U	mg/kg	0.2	0.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-9	4-Nitrophenol	0.078 U	U	mg/kg	0.2	0.078	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-6	4-Nitroaniline	0.11 U	U	mg/kg	0.2	0.11	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-6	4-Methyl-2-pentanone	0.0077 U	U	mg/kg	0.055	0.0077	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-3	4-Chlorophenyl phenyl ether	0.061 U	U	mg/kg	0.2	0.061	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-9	4-Chloroaniline	0.056 U	U	mg/kg	0.2	0.056	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-8	4-Chloro-3-methyl phenol	0.045 U	U	mg/kg	0.2	0.045	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-8	4-Bromophenyl phenyl ether	0.076 U	U	mg/kg	0.2	0.076	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-2	4,6-Dinitro-o-cresol	0.13 U	U	mg/kg	0.4	0.13	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-13	3-Nitroaniline	0.074 U	U	mg/kg	0.2	0.074	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-5	3,3'-Dichlorobenzidine	0.081 U	U	mg/kg	0.4	0.081	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-18	3&4-Methylphenol	0.065 U	U	mg/kg	0.2	0.065	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-1	2-Nitroaniline	0.052 U	U	mg/kg	0.2	0.052	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-16	2-Methylphenol	0.043 U	U	mg/kg	0.2	0.043	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-13	2-Methylnaphthalene	0.053 U	U	mg/kg	0.2	0.053	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-9	2-Hexanone	0.0076 U	U	mg/kg	0.055	0.0076	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-15	2-Chlorophenol	0.061 U	U	mg/kg	0.2	0.061	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-3	2-Chloronaphthalene	0.055 U	U	mg/kg	0.2	0.055	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-4	2,6-Dinitrotoluene	0.051 U	U	mg/kg	0.2	0.051	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-3	2,4-Dinitrotoluene	0.087 U	U	mg/kg	0.2	0.087	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-2	2,4-Dinitrophenol	0.067 U	U	mg/kg	0.99	0.067	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-4	2,4-Dimethylphenol	0.063 U	U	mg/kg	0.2	0.063	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-4	2,4-Dichlorophenol	0.067 U	U	mg/kg	0.2	0.067	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-7	2,4,6-Trichlorophenol	0.053 U	U	mg/kg	0.2	0.053	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-7	2,4,5-Trichlorophenol	0.056 U	U	mg/kg	0.2	0.056	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-10	2,2-Dichloropropane	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-12	1-Phenylethanol	0.20 U	U	mg/kg	0.2	0.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-5	1-Methylnaphthalene	0.047 U	U	mg/kg	0.2	0.047	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-16	1,4-Dioxane	0.027 U	U	mg/kg	0.28	0.027	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-12	1,4-Dichlorobenzene	0.055 U	U	mg/kg	0.2	0.055	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20432-4	1,3-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-15	1,3-Dichlorobenzene	0.062 U	U	mg/kg	0.2	0.062	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-4	1,3,5-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-12	1,3&1,4-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20465-7	1,2-Dichloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-1	1,2-Dichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-4	1,2-Dichlorobenzene	0.067 U	U	mg/kg	0.2	0.067	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-16	1,2-Dibromoethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20114-5	1,2-Dibromo-3-chloropropane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20491-4	1,2-Cyclohexanediol	0.20 U	U	mg/kg	0.2	0.2	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-11	1,2,4-Trimethylbenzene	0.0012 U	U	mg/kg	0.0055	0.0012	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-13	1,2,4-Trichlorobenzene	0.052 U	U	mg/kg	0.2	0.052	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-17	1,2,4-Trichlorobenzene	0.0011 U	U	mg/kg	0.0055	0.0011	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-13	1,2,3-Trichloropropane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-4	1,2,3-Trichlorobenzene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-3	1,1-Dichloropropene	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-13	1,1-Dichloroethylene	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20413-19	1,1-Dichloroethane	0.0014 U	U	mg/kg	0.0055	0.0014	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-13	1,1,2-Trichloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20432-2	1,1,2,2-Tetrachloroethane	0.0016 U	U	mg/kg	0.0055	0.0016	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment

T20425-13	1,1,1-Trichloroethane	0.0013 U	U	mg/kg	0.0055	0.0013	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20425-9	1,1,1,2-Tetrachloroethane	0.0015 U	U	mg/kg	0.0055	0.0015	1	FR-216	G-56SD	AOC-3	9-Jan-08	8:30	Sediment
T20073-4	Hexachlorobutadiene	0.067 U	U	mg/kg	0.22	0.067	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-10	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-5	Fluorene	0.067 U	U	mg/kg	0.22	0.067	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-8	Dibenzo(a,h)anthracene	0.077 U	U	mg/kg	0.22	0.077	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-1	Anthracene	0.072 U	U	mg/kg	0.22	0.072	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-10	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-4	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-6	Zinc	96		mg/kg	2.3	0.47	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-19	Xylene (total)	0.0049 U	U	mg/kg	0.019	0.0049	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-19	Vinyl chloride	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-4	Vinyl Acetate	0.0098 U	U	mg/kg	0.032	0.0098	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-6	Vanadium	3.8	B	mg/kg	5.9	0.14	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-13	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-2	Trichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-3	trans-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-8	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-7	Toluene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-2	Thallium	0.59 U	U	mg/kg	2.3	0.59	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-7	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-11	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-2	Styrene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-2	Sodium	3690		mg/kg	590	31	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-7	Silver	0.094 U	U	mg/kg	1.2	0.094	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-7	Selenium	0.31	B	mg/kg	1.2	0.28	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-16	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-12	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-18	Potassium	720		mg/kg	590	36	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-12	p-Isopropyltoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-4	Phenol	0.089 U	U	mg/kg	0.22	0.089	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-2	Phenanthrene	0.082 U	U	mg/kg	0.22	0.082	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-4	Pentachlorophenol	0.058 U	U	mg/kg	1.1	0.058	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20465-5	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-4	o-Chlorotoluene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-13	n-Propylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-11	N-Nitrosodiphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-5	N-Nitroso-di-n-propylamine	0.089 U	U	mg/kg	0.22	0.089	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-13	Nitrobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-7	Nickel	1.6	B	mg/kg	4.7	0.15	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-3	n-Butylbenzene	0.0012 U	U	mg/kg	0.0064	0.0012	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-2	n-Butyl Alcohol	0.064 U	U	mg/kg	0.064	0.064	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-12	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-2	Methylene chloride	0.0036	J	mg/kg	0.013	0.0031	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-6	Methylene bromide	0.0026 U	U	mg/kg	0.0064	0.0026	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-12	Methyl ethyl ketone (b)	0.0119	JB	mg/kg	0.064	0.0087	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-6	Methyl chloride	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-4	Methyl bromide	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-7	Mercury	0.0047	B	mg/kg	0.02	0.0008	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-5	Manganese	65.1		mg/kg	1.8	0.082	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-8	Magnesium	2050		mg/kg	590	1.3	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-2	Lead	2.5		mg/kg	1.2	0.47	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-13	Isopropylbenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-13	Isophorone	0.058 U	U	mg/kg	0.22	0.058	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-11	Iron	2190		mg/kg	12	2.6	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-13	Indeno(1,2,3-cd)pyrene	0.086 U	U	mg/kg	0.22	0.086	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-10	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-7	Hexane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-1	Hexachloroethane	0.065 U	U	mg/kg	0.22	0.065	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-8	Hexachlorocyclopentadiene	0.080 U	U	mg/kg	0.22	0.08	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-9	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-2	Fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-15	Ethylbenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-7	Ethyl Ether	0.0064 U	U	mg/kg	0.0064	0.0064	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-2	Diphenylamine	0.097 U	U	mg/kg	0.22	0.097	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-2	Di-n-octyl phthalate	0.20 U	U	mg/kg	0.22	0.2	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-12	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-12	Dimethyl phthalate	0.055 U	U	mg/kg	0.22	0.055	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-8	Diethyl phthalate	0.062 U	U	mg/kg	0.22	0.062	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-16	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-4	Dibromochloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-19	Dibenzofuran	0.061 U	U	mg/kg	0.22	0.061	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-17	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-2	Cyclohexane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment

T20432-4	Copper	3.5		mg/kg	2.9	0.15	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-5	Cobalt	0.67	B	mg/kg	5.9	0.21	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-15	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-2	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-1	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-5	Chromium, Hexavalent (a)	1.3 U	U	mg/kg	2.7	1.3	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-2	Chromium	2.5		mg/kg	1.2	0.082	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-2	Chloroform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-2	Chloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-7	Chlorobenzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-15	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-15	Carbon disulfide	0.0032	J	mg/kg	0.013	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-1	Carbazole	0.095 U	U	mg/kg	0.22	0.095	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-1	Calcium	63200		mg/kg	590	2	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-15	Cadmium	0.12 U	U	mg/kg	0.59	0.12	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-2	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-7	Bromoform	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-15	Bromodichloromethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-11	Bromochloromethane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-2	Bromobenzene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-3	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-1	bis(2-Chloroethyl)ether	0.047 U	U	mg/kg	0.22	0.047	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-16	bis(2-Chloroethoxy)methane	0.083 U	U	mg/kg	0.22	0.083	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-5	Beryllium	0.11	B	mg/kg	0.59	0.023	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-14	Benzyl Alcohol	0.078 U	U	mg/kg	0.22	0.078	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-7	Benzoic acid	0.055 U	U	mg/kg	1.1	0.055	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-4	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-6	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-2	Benzo(b)fluoranthene	0.093 U	U	mg/kg	0.22	0.093	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-11	Benzo(a)pyrene	0.072 U	U	mg/kg	0.22	0.072	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-3	Benzo(a)anthracene	0.082 U	U	mg/kg	0.22	0.082	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-1	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-5	Benzene	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-11	Barium	22.8	B	mg/kg	23	0.07	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-6	Arsenic	0.86	B	mg/kg	1.2	0.23	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-1	Antimony	0.32 U	U	mg/kg	1.2	0.32	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-11	Aluminum	2240		mg/kg	23	5.1	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-2	Acetone	0.0499	J	mg/kg	0.064	0.0092	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-1	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-9	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-6	4-Nitrophenol	0.087 U	U	mg/kg	0.22	0.087	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-16	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-1	4-Methyl-2-pentanone	0.0090 U	U	mg/kg	0.064	0.009	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-9	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-16	4-Chloroaniline	0.062 U	U	mg/kg	0.22	0.062	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-6	4-Chloro-3-methyl phenol	0.050 U	U	mg/kg	0.22	0.05	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-6	4-Bromophenyl phenyl ether	0.085 U	U	mg/kg	0.22	0.085	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-14	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.44	0.14	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-12	3-Nitroaniline	0.083 U	U	mg/kg	0.22	0.083	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-16	3,3'-Dichlorobenzidine	0.090 U	U	mg/kg	0.44	0.09	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-1	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-17	2-Nitroaniline	0.058 U	U	mg/kg	0.22	0.058	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-10	2-Methylphenol	0.048 U	U	mg/kg	0.22	0.048	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-5	2-Methylnaphthalene	0.059 U	U	mg/kg	0.22	0.059	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20465-7	2-Hexanone	0.0088 U	U	mg/kg	0.064	0.0088	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-5	2-Chlorophenol	0.068 U	U	mg/kg	0.22	0.068	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-15	2-Chloronaphthalene	0.062 U	U	mg/kg	0.22	0.062	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-7	2,6-Dinitrotoluene	0.057 U	U	mg/kg	0.22	0.057	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-5	2,4-Dinitrotoluene	0.097 U	U	mg/kg	0.22	0.097	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-3	2,4-Dinitrophenol	0.075 U	U	mg/kg	1.1	0.075	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-5	2,4-Dimethylphenol	0.070 U	U	mg/kg	0.22	0.07	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-4	2,4-Dichlorophenol	0.075 U	U	mg/kg	0.22	0.075	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-5	2,4,6-Trichlorophenol	0.059 U	U	mg/kg	0.22	0.059	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-6	2,4,5-Trichlorophenol	0.062 U	U	mg/kg	0.22	0.062	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-10	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-3	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-3	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-5	1,4-Dioxane	0.031 U	U	mg/kg	0.32	0.031	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-2	1,4-Dichlorobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-9	1,3-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-13	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-3	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-13	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-2	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment

T20491-5	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-13	1,2-Dichlorobenzene	0.075 U	U	mg/kg	0.22	0.075	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-7	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-6	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-4	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-4	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0064	0.0014	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-3	1,2,4-Trichlorobenzene	0.058 U	U	mg/kg	0.22	0.058	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-5	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0064	0.0013	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-4	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20073-3	1,2,3-Trichlorobenzene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-17	1,1-Dichloropropene	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-2	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-2	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20432-4	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20491-2	1,1,2,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20413-11	1,1,1-Trichloroethane	0.0015 U	U	mg/kg	0.0064	0.0015	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20114-2	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-218	J-58SD	AOC-3	9-Jan-08	9:00	Sediment
T20425-11	Hexachlorobutadiene	0.099 U	U	mg/kg	0.32	0.099	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-11	Hexachlorobenzene	0.11 U	U	mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20465-7	Fluorene	0.237	J	mg/kg	0.32	0.099	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-1	Dibenzo(a,h)anthracene	0.11 U	U	mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-7	Benzo(a)anthracene	0.71		mg/kg	0.32	0.12	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-14	Anthracene	0.44		mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-6	Acenaphthylene	0.088 U	U	mg/kg	0.32	0.088	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-19	Acenaphthene	0.275	J	mg/kg	0.32	0.078	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-12	2-Methylnaphthalene	0.086 U	U	mg/kg	0.32	0.086	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-15	Zinc	259		mg/kg	3.7	0.74	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20114-2	Xylene (total)	0.0073 U	U	mg/kg	0.029	0.0073	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-6	Vinyl chloride	0.0026 U	U	mg/kg	0.0097	0.0026	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20114-2	Vinyl Acetate	0.015 U	U	mg/kg	0.048	0.015	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-2	Vanadium	21.1		mg/kg	9.2	0.22	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-6	Trichlorofluoromethane	0.0019 U	U	mg/kg	0.0097	0.0019	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-15	Trichloroethylene	0.0025 U	U	mg/kg	0.0097	0.0025	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20114-2	trans-1,3-Dichloropropene	0.0026 U	U	mg/kg	0.0097	0.0026	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-15	trans-1,2-Dichloroethylene	0.0025 U	U	mg/kg	0.0097	0.0025	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20114-5	Toluene	0.0024 U	U	mg/kg	0.0097	0.0024	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-12	Thallium	0.92 U	U	mg/kg	3.7	0.92	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-9	Tetrachloroethylene	0.0026 U	U	mg/kg	0.0097	0.0026	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-14	tert-Butylbenzene	0.0020 U	U	mg/kg	0.0097	0.002	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-15	Styrene	0.0025 U	U	mg/kg	0.0097	0.0025	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-15	Sodium	9520		mg/kg	920	49	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-9	Silver	0.15 U	U	mg/kg	1.8	0.15	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-5	Selenium	0.44 U	U	mg/kg	1.8	0.44	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-13	Quinoline	0.32 U	U	mg/kg	0.32	0.32	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-10	Pyrene	1.7		mg/kg	0.32	0.16	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-13	Potassium	3910		mg/kg	920	57	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-11	p-Isopropyltoluene	0.0023 U	U	mg/kg	0.0097	0.0023	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-6	Phenol	0.13 U	U	mg/kg	0.32	0.13	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-6	Phenanthrene	0.342		mg/kg	0.32	0.12	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-8	Pentachlorophenol	0.086 U	U	mg/kg	1.6	0.086	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-10	p-Chlorotoluene	0.0022 U	U	mg/kg	0.0097	0.0022	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-10	o-Chlorotoluene	0.0023 U	U	mg/kg	0.0097	0.0023	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-2	n-Propylbenzene	0.0022 U	U	mg/kg	0.0097	0.0022	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-4	N-Nitrosodiphenylamine	0.14 U	U	mg/kg	0.32	0.14	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20114-10	N-Nitroso-di-n-propylamine	0.13 U	U	mg/kg	0.32	0.13	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20114-4	Nitrobenzene	0.091 U	U	mg/kg	0.32	0.091	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-10	Nickel	7.3	B	mg/kg	7.4	0.24	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-10	n-Butylbenzene	0.0019 U	U	mg/kg	0.0097	0.0019	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-10	n-Butyl Alcohol	0.097 U	U	mg/kg	0.097	0.097	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-10	Naphthalene	0.078 U	U	mg/kg	0.32	0.078	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-7	Methylene chloride	0.0047 U	U	mg/kg	0.019	0.0047	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20432-4	Methylene bromide	0.0039 U	U	mg/kg	0.0097	0.0039	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-17	Methyl ethyl ketone	0.013 U	U	mg/kg	0.097	0.013	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-10	Methyl chloride	0.0028 U	U	mg/kg	0.0097	0.0028	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-10	Methyl bromide	0.0029 U	U	mg/kg	0.0097	0.0029	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-15	Mercury	0.16		mg/kg	0.028	0.0011	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-1	Manganese	189		mg/kg	2.8	0.13	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-3	Magnesium	6070		mg/kg	920	2.1	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-13	Lead	1580		mg/kg	1.8	0.74	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-13	Isopropylbenzene	0.0023 U	U	mg/kg	0.0097	0.0023	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-12	Isophorone	0.085 U	U	mg/kg	0.32	0.085	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-1	Iron	11100		mg/kg	18	4.1	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-12	Indeno(1,2,3-cd)pyrene	0.225	J	mg/kg	0.32	0.13	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-10	Indene	1.6 U	U	mg/kg	1.6	1.6	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment

T20413-3	Hexane	0.0021 U	U	mg/kg	0.0097	0.0021	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-15	Hexachloroethane	0.095 U	U	mg/kg	0.32	0.095	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-10	Hexachlorocyclopentadiene	0.12 U	U	mg/kg	0.32	0.12	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-17	Hexachlorobutadiene	0.0023 U	U	mg/kg	0.0097	0.0023	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-16	Fluoranthene	1.78		mg/kg	0.32	0.15	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-9	Ethylbenzene	0.0024 U	U	mg/kg	0.0097	0.0024	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-6	Ethyl Ether	0.0097 U	U	mg/kg	0.0097	0.0097	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-4	Diphenylamine	0.14 U	U	mg/kg	0.32	0.14	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-3	Di-n-octyl phthalate	0.30 U	U	mg/kg	0.32	0.3	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-1	Di-n-butyl phthalate	0.16 U	U	mg/kg	0.32	0.16	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-13	Dimethyl phthalate	0.080 U	U	mg/kg	0.32	0.08	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-13	Diethyl phthalate	0.090 U	U	mg/kg	0.32	0.09	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-8	Dichlorodifluoromethane	0.0021 U	U	mg/kg	0.0097	0.0021	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-13	Dibromochloromethane	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-11	Dibenzofuran	0.089 U	U	mg/kg	0.32	0.089	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-2	Dibenz(a,h)acridine	0.32 U	U	mg/kg	0.32	0.32	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-8	Cyclohexane	0.0022 U	U	mg/kg	0.0097	0.0022	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-16	Copper	12.5		mg/kg	4.6	0.24	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-16	Cobalt	7.7	B	mg/kg	9.2	0.33	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-7	cis-1,3-Dichloropropene	0.0024 U	U	mg/kg	0.0097	0.0024	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-7	cis-1,2-Dichloroethylene	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-4	Chrysene	0.895		mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-10	Chromium, Hexavalent (a)	5.7		mg/kg	4	2	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-1	Chromium	270		mg/kg	1.8	0.13	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-16	Chloroform	0.0024 U	U	mg/kg	0.0097	0.0024	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-9	Chloroethane	0.0028 U	U	mg/kg	0.0097	0.0028	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-5	Chlorobenzene	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-7	Carbon tetrachloride	0.0021 U	U	mg/kg	0.0097	0.0021	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-19	Carbon disulfide	0.014	J	mg/kg	0.019	0.0025	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-19	Carbazole	0.14 U	U	mg/kg	0.32	0.14	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-14	Calcium	36600		mg/kg	920	3.2	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-6	Cadmium	0.31	B	mg/kg	0.92	0.18	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-9	Butyl benzyl phthalate	0.15 U	U	mg/kg	0.32	0.15	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-1	Bromoform	0.0024 U	U	mg/kg	0.0097	0.0024	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-16	Bromodichloromethane	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-7	Bromochloromethane	0.0028 U	U	mg/kg	0.0097	0.0028	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-1	Bromobenzene	0.0025 U	U	mg/kg	0.0097	0.0025	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-5	bis(2-Ethylhexyl)phthalate	0.16 U	U	mg/kg	0.32	0.16	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-8	bis(2-Chloroethyl)ether	0.069 U	U	mg/kg	0.32	0.069	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-7	bis(2-Chloroethoxy)methane	0.12 U	U	mg/kg	0.32	0.12	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-5	Beryllium	0.66	B	mg/kg	0.92	0.037	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-12	Benzyl Alcohol	0.11 U	U	mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-4	Benzoic acid	0.081 U	U	mg/kg	1.6	0.081	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-11	Benzo(k)fluoranthene	0.303	J	mg/kg	0.32	0.15	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-3	Benzo(g,h,i)perylene	0.233	J	mg/kg	0.32	0.18	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20432-2	Benzo(b)fluoranthene	0.908		mg/kg	0.32	0.14	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-6	Benzo(a)pyrene	0.511		mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-1	Benzenethiol	0.32 U	U	mg/kg	0.32	0.32	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-2	Benzene	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-17	Barium	526		mg/kg	37	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-16	Arsenic	7.1		mg/kg	1.8	0.37	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-3	Antimony	0.50 U	U	mg/kg	1.8	0.5	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-3	Aluminum	14100		mg/kg	37	8.1	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-13	Acetone	0.0643	J	mg/kg	0.097	0.014	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-2	7,12-Dimethylbenz(a)anthracene	0.32 U	U	mg/kg	0.32	0.32	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-10	6-Methyl Chrysene	0.32 U	U	mg/kg	0.32	0.32	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-2	4-Nitrophenol	0.13 U	U	mg/kg	0.32	0.13	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-13	4-Nitroaniline	0.18 U	U	mg/kg	0.32	0.18	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-16	4-Methyl-2-pentanone	0.014 U	U	mg/kg	0.097	0.014	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-10	4-Chlorophenyl phenyl ether	0.099 U	U	mg/kg	0.32	0.099	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-13	4-Chloroaniline	0.091 U	U	mg/kg	0.32	0.091	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-4	4-Chloro-3-methyl phenol	0.074 U	U	mg/kg	0.32	0.074	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-10	4-Bromophenyl phenyl ether	0.12 U	U	mg/kg	0.32	0.12	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-4	4,6-Dinitro-o-cresol	0.21 U	U	mg/kg	0.65	0.21	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-1	3-Nitroaniline	0.12 U	U	mg/kg	0.32	0.12	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-16	3,3'-Dichlorobenzidine	0.13 U	U	mg/kg	0.65	0.13	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-4	3&4-Methylphenol	0.11 U	U	mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-11	2-Nitroaniline	0.084 U	U	mg/kg	0.32	0.084	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-11	2-Methylphenol	0.071 U	U	mg/kg	0.32	0.071	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-18	2-Hexanone	0.013 U	U	mg/kg	0.097	0.013	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-18	2-Chlorophenol	0.10 U	U	mg/kg	0.32	0.1	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-5	2-Chloronaphthalene	0.090 U	U	mg/kg	0.32	0.09	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20432-2	2,6-Dinitrotoluene	0.084 U	U	mg/kg	0.32	0.084	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-7	2,4-Dinitrotoluene	0.14 U	U	mg/kg	0.32	0.14	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment

T20425-4	2,4-Dinitrophenol	0.11 U	U	mg/kg	1.6	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20465-7	2,4-Dimethylphenol	0.10 U	U	mg/kg	0.32	0.1	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-18	2,4-Dichlorophenol	0.11 U	U	mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-10	2,4,6-Trichlorophenol	0.087 U	U	mg/kg	0.32	0.087	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-2	2,4,5-Trichlorophenol	0.091 U	U	mg/kg	0.32	0.091	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-5	2,2-Dichloropropane	0.0021 U	U	mg/kg	0.0097	0.0021	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-9	1-Phenylethanol	0.32 U	U	mg/kg	0.32	0.32	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-4	1-Methylnaphthalene	0.077 U	U	mg/kg	0.32	0.077	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-2	1,4-Dioxane	0.046 U	U	mg/kg	0.48	0.046	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-4	1,4-Dichlorobenzene	0.090 U	U	mg/kg	0.32	0.09	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20432-4	1,3-Dichloropropane	0.0028 U	U	mg/kg	0.0097	0.0028	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-19	1,3-Dichlorobenzene	0.10 U	U	mg/kg	0.32	0.1	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-3	1,3,5-Trimethylbenzene	0.0021 U	U	mg/kg	0.0097	0.0021	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-4	1,3&1,4-Cyclohexanediol	0.32 U	U	mg/kg	0.32	0.32	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-16	1,2-Dichloropropane	0.0028 U	U	mg/kg	0.0097	0.0028	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-2	1,2-Dichloroethane	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-14	1,2-Dichlorobenzene	0.11 U	U	mg/kg	0.32	0.11	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-2	1,2-Dibromoethane	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-9	1,2-Dibromo-3-chloropropane	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20425-3	1,2-Cyclohexanediol	0.32 U	U	mg/kg	0.32	0.32	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-5	1,2,4-Trimethylbenzene	0.0022 U	U	mg/kg	0.0097	0.0022	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-4	1,2,4-Trichlorobenzene	0.085 U	U	mg/kg	0.32	0.085	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20413-1	1,2,4-Trichlorobenzene	0.0020 U	U	mg/kg	0.0097	0.002	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20432-1	1,2,3-Trichloropropane	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20465-3	1,2,3-Trichlorobenzene	0.0023 U	U	mg/kg	0.0097	0.0023	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20465-3	1,1-Dichloropropene	0.0023 U	U	mg/kg	0.0097	0.0023	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20465-3	1,1-Dichloroethylene	0.0024 U	U	mg/kg	0.0097	0.0024	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20491-7	1,1-Dichloroethane	0.0025 U	U	mg/kg	0.0097	0.0025	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20465-3	1,1,2-Trichloroethane	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20432-1	1,1,2,2-Tetrachloroethane	0.0028 U	U	mg/kg	0.0097	0.0028	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20432-1	1,1,1-Trichloroethane	0.0023 U	U	mg/kg	0.0097	0.0023	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20465-3	1,1,1,2-Tetrachloroethane	0.0027 U	U	mg/kg	0.0097	0.0027	1	FR-222	J-60SD	AOC-5	11-Jan-08	9:50	Sediment
T20073-13	Hexachlorobutadiene	0.070 U	U	mg/kg	0.23	0.07	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-16	Hexachlorobenzene	0.076 U	U	mg/kg	0.23	0.076	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-3	Fluorene	0.070 U	U	mg/kg	0.23	0.07	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-4	Dibenzo(a,h)anthracene	0.080 U	U	mg/kg	0.23	0.08	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-3	Anthracene	0.075 U	U	mg/kg	0.23	0.075	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-6	Acenaphthylene	0.062 U	U	mg/kg	0.23	0.062	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-3	Acenaphthene	0.056 U	U	mg/kg	0.23	0.056	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-5	Zinc	51.3		mg/kg	2.7	0.55	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-16	Xylene (total)	0.0052 U	U	mg/kg	0.021	0.0052	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-2	Vinyl chloride	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-2	Vinyl Acetate	0.010 U	U	mg/kg	0.034	0.01	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-13	Vanadium	4.9	B	mg/kg	6.8	0.16	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-3	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-4	Trichloroethylene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-17	trans-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-11	trans-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-15	Toluene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-3	Thallium	0.68 U	U	mg/kg	2.7	0.68	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-10	Tetrachloroethylene	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-12	tert-Butylbenzene	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-4	Styrene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-5	Sodium	3900		mg/kg	680	37	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-18	Silver	0.11 U	U	mg/kg	1.4	0.11	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-10	Selenium	0.33 U	U	mg/kg	1.4	0.33	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-8	Quinoline	0.23 U	U	mg/kg	0.23	0.23	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-13	Pyrene	0.11 U	U	mg/kg	0.23	0.11	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-4	Potassium	858		mg/kg	680	43	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-7	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	Phenol	0.093 U	U	mg/kg	0.23	0.093	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	Phenanthrene	0.086 U	U	mg/kg	0.23	0.086	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-8	Pentachlorophenol	0.061 U	U	mg/kg	1.2	0.061	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-12	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-7	o-Chlorotoluene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-6	n-Propylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-3	N-Nitrosodiphenylamine	0.10 U	U	mg/kg	0.23	0.1	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-7	N-Nitroso-di-n-propylamine	0.093 U	U	mg/kg	0.23	0.093	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-8	Nitrobenzene	0.065 U	U	mg/kg	0.23	0.065	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-2	Nickel	1.6	B	mg/kg	5.5	0.18	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-5	n-Butylbenzene	0.0013 U	U	mg/kg	0.0068	0.0013	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-12	n-Butyl Alcohol	0.068 U	U	mg/kg	0.068	0.068	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-5	Naphthalene	0.056 U	U	mg/kg	0.23	0.056	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-10	Methylene chloride	0.0034 U	U	mg/kg	0.014	0.0034	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment

T20073-1	Methylene bromide	0.0027 U	U	mg/kg	0.0068	0.0027	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-16	Methyl ethyl ketone	0.0092 U	U	mg/kg	0.068	0.0092	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-5	Methyl chloride	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-5	Methyl bromide	0.0021 U	U	mg/kg	0.0068	0.0021	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-3	Mercury	0.012	B	mg/kg	0.021	0.0008	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-7	Manganese	38.4		mg/kg	2	0.096	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-2	Magnesium	1350		mg/kg	680	1.6	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	Lead	3.8		mg/kg	1.4	0.55	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-12	Isopropylbenzene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-6	Isophorone	0.060 U	U	mg/kg	0.23	0.06	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-2	Iron	2640		mg/kg	14	3.1	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-6	Indeno(1,2,3-cd)pyrene	0.090 U	U	mg/kg	0.23	0.09	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-15	Indene	1.2 U	U	mg/kg	1.2	1.2	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	Hexane	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-3	Hexachloroethane	0.068 U	U	mg/kg	0.23	0.068	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20432-2	Hexachlorocyclopentadiene	0.084 U	U	mg/kg	0.23	0.084	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-3	Hexachlorobutadiene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	Fluoranthene	0.10 U	U	mg/kg	0.23	0.1	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-7	Ethylbenzene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-8	Ethyl Ether	0.0068 U	U	mg/kg	0.0068	0.0068	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20432-1	Diphenylamine	0.10 U	U	mg/kg	0.23	0.1	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-6	Di-n-octyl phthalate	0.21 U	U	mg/kg	0.23	0.21	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-13	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-2	Dimethyl phthalate	0.057 U	U	mg/kg	0.23	0.057	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-15	Diethyl phthalate	0.064 U	U	mg/kg	0.23	0.064	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-2	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-16	Dibromochloromethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-13	Dibenzofuran	0.064 U	U	mg/kg	0.23	0.064	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-2	Dibenz(a,h)acridine	0.23 U	U	mg/kg	0.23	0.23	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-8	Cyclohexane	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-12	Copper	3.4		mg/kg	3.4	0.18	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-12	Cobalt	1.2	B	mg/kg	6.8	0.25	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	cis-1,3-Dichloropropene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-3	cis-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-3	Chrysene	0.076 U	U	mg/kg	0.23	0.076	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-12	Chromium, Hexavalent (a)	1.4 U	U	mg/kg	2.8	1.4	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-12	Chromium	3		mg/kg	1.4	0.096	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-8	Chloroform	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	Chloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-8	Chlorobenzene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-8	Carbon tetrachloride	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	Carbon disulfide	0.0018	J	mg/kg	0.014	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-7	Carbazole	0.099 U	U	mg/kg	0.23	0.099	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-10	Calcium	10600		mg/kg	680	2.3	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	Cadmium	0.14 U	U	mg/kg	0.68	0.14	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-7	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-3	Bromoform	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	Bromodichloromethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	Bromochloromethane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	Bromobenzene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-3	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-5	bis(2-Chloroethyl)ether	0.049 U	U	mg/kg	0.23	0.049	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-2	bis(2-Chloroethoxy)methane	0.086 U	U	mg/kg	0.23	0.086	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-11	Beryllium	0.17	B	mg/kg	0.68	0.027	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-17	Benzyl Alcohol	0.082 U	U	mg/kg	0.23	0.082	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-19	Benzoic acid	0.058 U	U	mg/kg	1.2	0.058	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-7	Benzo(k)fluoranthene	0.11 U	U	mg/kg	0.23	0.11	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-4	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.23	0.13	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-10	Benzo(b)fluoranthene	0.097 U	U	mg/kg	0.23	0.097	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-4	Benzo(a)pyrene	0.075 U	U	mg/kg	0.23	0.075	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-6	Benzo(a)anthracene	0.086 U	U	mg/kg	0.23	0.086	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-16	Benzenethiol	0.23 U	U	mg/kg	0.23	0.23	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-14	Benzene	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-2	Barium	222		mg/kg	27	0.082	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-3	Arsenic	1.7		mg/kg	1.4	0.27	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-5	Antimony	0.37 U	U	mg/kg	1.4	0.37	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-6	Aluminum	2760		mg/kg	27	6	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-14	Acetone	0.0237	J	mg/kg	0.068	0.0098	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-7	7,12-Dimethylbenz(a)anthracene	0.23 U	U	mg/kg	0.23	0.23	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-5	6-Methyl Chrysene	0.23 U	U	mg/kg	0.23	0.23	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-7	4-Nitrophenol	0.091 U	U	mg/kg	0.23	0.091	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-7	4-Nitroaniline	0.13 U	U	mg/kg	0.23	0.13	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-8	4-Methyl-2-pentanone	0.0096 U	U	mg/kg	0.068	0.0096	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-14	4-Chlorophenyl phenyl ether	0.071 U	U	mg/kg	0.23	0.071	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment

T20073-3	4-Chloroaniline	0.065 U	U	mg/kg	0.23	0.065	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-18	4-Chloro-3-methyl phenol	0.053 U	U	mg/kg	0.23	0.053	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-7	4-Bromophenyl phenyl ether	0.088 U	U	mg/kg	0.23	0.088	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-4	4,6-Dinitro-o-cresol	0.15 U	U	mg/kg	0.46	0.15	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-19	3-Nitroaniline	0.086 U	U	mg/kg	0.23	0.086	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-1	3,3'-Dichlorobenzidine	0.094 U	U	mg/kg	0.46	0.094	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-7	3&4-Methylphenol	0.076 U	U	mg/kg	0.23	0.076	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-13	2-Nitroaniline	0.060 U	U	mg/kg	0.23	0.06	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-13	2-Methylphenol	0.050 U	U	mg/kg	0.23	0.05	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	2-Methylnaphthalene	0.061 U	U	mg/kg	0.23	0.061	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-7	2-Hexanone	0.0094 U	U	mg/kg	0.068	0.0094	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-2	2-Chlorophenol	0.071 U	U	mg/kg	0.23	0.071	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-9	2-Chloronaphthalene	0.064 U	U	mg/kg	0.23	0.064	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	2,6-Dinitrotoluene	0.060 U	U	mg/kg	0.23	0.06	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	2,4-Dinitrotoluene	0.10 U	U	mg/kg	0.23	0.1	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-4	2,4-Dinitrophenol	0.078 U	U	mg/kg	1.2	0.078	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	2,4-Dimethylphenol	0.073 U	U	mg/kg	0.23	0.073	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-11	2,4-Dichlorophenol	0.078 U	U	mg/kg	0.23	0.078	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-19	2,4,6-Trichlorophenol	0.062 U	U	mg/kg	0.23	0.062	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-14	2,4,5-Trichlorophenol	0.065 U	U	mg/kg	0.23	0.065	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-5	2,2-Dichloropropane	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-8	1-Phenylethanol	0.23 U	U	mg/kg	0.23	0.23	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-8	1-Methylnaphthalene	0.055 U	U	mg/kg	0.23	0.055	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-5	1,4-Dioxane	0.033 U	U	mg/kg	0.34	0.033	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-18	1,4-Dichlorobenzene	0.064 U	U	mg/kg	0.23	0.064	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-7	1,3-Dichloropropane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-9	1,3-Dichlorobenzene	0.072 U	U	mg/kg	0.23	0.072	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-6	1,3,5-Trimethylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-9	1,3&1,4-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-19	1,2-Dichloropropane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-5	1,2-Dichloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-1	1,2-Dichlorobenzene	0.078 U	U	mg/kg	0.23	0.078	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-5	1,2-Dibromoethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-4	1,2-Dibromo-3-chloropropane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-10	1,2-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-18	1,2,4-Trimethylbenzene	0.0015 U	U	mg/kg	0.0068	0.0015	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20114-8	1,2,4-Trichlorobenzene	0.060 U	U	mg/kg	0.23	0.06	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-17	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.0068	0.0014	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-5	1,2,3-Trichloropropane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20491-2	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20073-13	1,1-Dichloropropene	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-7	1,1-Dichloroethylene	0.0017 U	U	mg/kg	0.0068	0.0017	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20413-12	1,1-Dichloroethane	0.0018 U	U	mg/kg	0.0068	0.0018	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-5	1,1,2-Trichloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-7	1,1,2,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0068	0.002	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20425-16	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0068	0.0016	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-7	1,1,1,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0068	0.0019	1	FR-224	J-61SD	AOC-5	11-Jan-08	10:30	Sediment
T20465-5	Hexachlorobutadiene	0.071 U	U	mg/kg	0.23	0.071	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-13	Hexachlorobenzene	0.077 U	U	mg/kg	0.23	0.077	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-17	Fluorene	0.071 U	U	mg/kg	0.23	0.071	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-19	Dibenzo(a,h)anthracene	0.082 U	U	mg/kg	0.23	0.082	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20432-2	Anthracene	0.076 U	U	mg/kg	0.23	0.076	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-4	Acenaphthylene	0.063 U	U	mg/kg	0.23	0.063	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20432-2	Acenaphthene	0.057 U	U	mg/kg	0.23	0.057	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-8	Zinc	70.5		mg/kg	2.5	0.5	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20432-4	Xylene (total)	0.0054 U	U	mg/kg	0.021	0.0054	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-3	Vinyl chloride	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-11	Vinyl Acetate	0.011 U	U	mg/kg	0.036	0.011	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-19	Vanadium	12.7		mg/kg	6.2	0.15	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-4	Trichlorofluoromethane	0.0014 U	U	mg/kg	0.0071	0.0014	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-8	Trichloroethylene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-10	trans-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20432-4	trans-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-9	Toluene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-7	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-3	Tetrachloroethylene	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-10	tert-Butylbenzene	0.0014 U	U	mg/kg	0.0071	0.0014	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-3	Styrene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-4	Sodium	5110		mg/kg	620	33	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-1	Silver	0.10 U	U	mg/kg	1.2	0.1	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-5	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-7	Quinoline	0.23 U	U	mg/kg	0.23	0.23	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-15	Pyrene	0.134	J	mg/kg	0.23	0.11	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-7	Potassium	2380		mg/kg	620	39	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment

T20465-3	p-Isopropyltoluene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-7	Phenol	0.094 U	U	mg/kg	0.23	0.094	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-7	Phenanthrene	0.087 U	U	mg/kg	0.23	0.087	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-9	Pentachlorophenol	0.062 U	U	mg/kg	1.2	0.062	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-6	p-Chlorotoluene	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-6	o-Chlorotoluene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-10	n-Propylbenzene	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-4	N-Nitrosodiphenylamine	0.10 U	U	mg/kg	0.23	0.1	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-5	N-Nitroso-di-n-propylamine	0.094 U	U	mg/kg	0.23	0.094	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-5	Nitrobenzene	0.066 U	U	mg/kg	0.23	0.066	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-13	Nickel	4.5	B	mg/kg	5	0.16	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-4	n-Butylbenzene	0.0014 U	U	mg/kg	0.0071	0.0014	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-4	n-Butyl Alcohol	0.071 U	U	mg/kg	0.071	0.071	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-6	Naphthalene	0.057 U	U	mg/kg	0.23	0.057	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-12	Methylene chloride	0.0036	J	mg/kg	0.014	0.0035	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-3	Methylene bromide	0.0029 U	U	mg/kg	0.0071	0.0029	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-12	Methyl ethyl ketone	0.0096 U	U	mg/kg	0.071	0.0096	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-2	Methyl chloride	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-6	Methyl bromide	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-4	Mercury	0.043		mg/kg	0.02	0.0008	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20465-7	Manganese	119		mg/kg	1.9	0.087	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-12	Magnesium	3380		mg/kg	620	1.4	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-5	Lead	10.9		mg/kg	1.2	0.5	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-15	Isopropylbenzene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-4	Isophorone	0.061 U	U	mg/kg	0.23	0.061	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-8	Iron	6430		mg/kg	12	2.8	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-4	Indeno(1,2,3-cd)pyrene	0.091 U	U	mg/kg	0.23	0.091	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-4	Indene	1.2 U	U	mg/kg	1.2	1.2	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-2	Hexane	0.0015 U	U	mg/kg	0.0071	0.0015	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-3	Hexachloroethane	0.069 U	U	mg/kg	0.23	0.069	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-15	Hexachlorocyclopentadiene	0.085 U	U	mg/kg	0.23	0.085	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-4	Hexachlorobutadiene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-8	Fluoranthene	0.11 U	U	mg/kg	0.23	0.11	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-8	Ethylbenzene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-10	Ethyl Ether	0.0071 U	U	mg/kg	0.0071	0.0071	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-8	Diphenylamine	0.10 U	U	mg/kg	0.23	0.1	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-15	Di-n-octyl phthalate	0.22 U	U	mg/kg	0.23	0.22	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-5	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-6	Dimethyl phthalate	0.058 U	U	mg/kg	0.23	0.058	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-2	Diethyl phthalate	0.065 U	U	mg/kg	0.23	0.065	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-13	Dichlorodifluoromethane	0.0015 U	U	mg/kg	0.0071	0.0015	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-16	Dibromochloromethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-13	Dibenzofuran	0.065 U	U	mg/kg	0.23	0.065	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-13	Dibenz(a,h)acridine	0.23 U	U	mg/kg	0.23	0.23	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-11	Cyclohexane	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-7	Copper	6.9		mg/kg	3.1	0.16	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-7	Cobalt	3.1	B	mg/kg	6.2	0.22	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20465-3	cis-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-4	cis-1,2-Dichloroethylene	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-10	Chrysene	0.077 U	U	mg/kg	0.23	0.077	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-10	Chromium, Hexavalent (a)	2	B	mg/kg	2.8	1.4	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-7	Chromium	8.2		mg/kg	1.2	0.087	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-10	Chloroform	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20432-1	Chloroethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-10	Chlorobenzene	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-10	Carbon tetrachloride	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-10	Carbon disulfide	0.0102	J	mg/kg	0.014	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20465-3	Carbazole	0.10 U	U	mg/kg	0.23	0.1	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-6	Calcium	26700		mg/kg	620	2.1	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-2	Cadmium	0.19	B	mg/kg	0.62	0.12	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-7	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.23	0.11	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-8	Bromoform	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-8	Bromodichloromethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-10	Bromochloromethane	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-10	Bromobenzene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20491-5	bis(2-Ethylhexyl)phthalate	0.12 U	U	mg/kg	0.23	0.12	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-13	bis(2-Chloroethyl)ether	0.050 U	U	mg/kg	0.23	0.05	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-5	bis(2-Chloroethoxy)methane	0.088 U	U	mg/kg	0.23	0.088	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20425-7	Beryllium	0.41	B	mg/kg	0.62	0.025	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-11	Benzyl Alcohol	0.083 U	U	mg/kg	0.23	0.083	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20413-18	Benzoic acid	0.059 U	U	mg/kg	1.2	0.059	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20073-13	Benzo(k)fluoranthene	0.11 U	U	mg/kg	0.23	0.11	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-10	Benzo(g,h,i)perylene	0.13 U	U	mg/kg	0.23	0.13	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment
T20114-4	Benzo(b)fluoranthene	0.099 U	U	mg/kg	0.23	0.099	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment

T20073-10	Benzo(a)pyrene	0.076 U	U	mg/kg	0.23	0.076	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-4	Benzo(a)anthracene	0.087 U	U	mg/kg	0.23	0.087	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-4	Benzenethiol	0.23 U	U	mg/kg	0.23	0.23	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20114-8	Benzene	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-11	Barium	2290		mg/kg	25	0.075	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20073-1	Arsenic	3.2		mg/kg	1.2	0.25	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-4	Antimony	0.34 U	U	mg/kg	1.2	0.34	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-8	Aluminum	8360		mg/kg	25	5.5	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20114-8	Acetone	0.0237	J	mg/kg	0.071	0.01	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20073-2	7,12-Dimethylbenz(a)anthracene	0.23 U	U	mg/kg	0.23	0.23	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-6	6-Methyl Chrysene	0.23 U	U	mg/kg	0.23	0.23	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20073-3	4-Nitrophenol	0.092 U	U	mg/kg	0.23	0.092	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20073-2	4-Nitroaniline	0.13 U	U	mg/kg	0.23	0.13	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-17	4-Methyl-2-pentanone	0.010 U	U	mg/kg	0.071	0.01	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-7	4-Chlorophenyl phenyl ether	0.072 U	U	mg/kg	0.23	0.072	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-7	4-Chloroaniline	0.066 U	U	mg/kg	0.23	0.066	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-1	4-Chloro-3-methyl phenol	0.053 U	U	mg/kg	0.23	0.053	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20073-3	4-Bromophenyl phenyl ether	0.090 U	U	mg/kg	0.23	0.09	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20114-5	4,6-Dinitro-o-cresol	0.15 U	U	mg/kg	0.47	0.15	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-14	3-Nitroaniline	0.088 U	U	mg/kg	0.23	0.088	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-19	3,3'-Dichlorobenzidine	0.095 U	U	mg/kg	0.47	0.095	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-13	3&4-Methylphenol	0.077 U	U	mg/kg	0.23	0.077	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20465-7	2-Nitroaniline	0.061 U	U	mg/kg	0.23	0.061	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20465-5	2-Methylphenol	0.051 U	U	mg/kg	0.23	0.051	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20491-7	2-Methylnaphthalene	0.062 U	U	mg/kg	0.23	0.062	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-11	2-Hexanone	0.0098 U	U	mg/kg	0.071	0.0098	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20491-7	2-Chlorophenol	0.072 U	U	mg/kg	0.23	0.072	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20491-7	2-Chloronaphthalene	0.065 U	U	mg/kg	0.23	0.065	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-2	2,6-Dinitrotoluene	0.060 U	U	mg/kg	0.23	0.06	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-2	2,4-Dinitrotoluene	0.10 U	U	mg/kg	0.23	0.1	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20114-2	2,4-Dinitrophenol	0.079 U	U	mg/kg	1.2	0.079	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-2	2,4-Dimethylphenol	0.075 U	U	mg/kg	0.23	0.075	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-2	2,4-Dichlorophenol	0.079 U	U	mg/kg	0.23	0.079	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-15	2,4,6-Trichlorophenol	0.063 U	U	mg/kg	0.23	0.063	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-9	2,4,5-Trichlorophenol	0.066 U	U	mg/kg	0.23	0.066	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-1	2,2-Dichloropropane	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-16	1-Phenylethanol	0.23 U	U	mg/kg	0.23	0.23	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-6	1-Methylnaphthalene	0.056 U	U	mg/kg	0.23	0.056	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20432-2	1,4-Dioxane	0.034 U	U	mg/kg	0.36	0.034	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-16	1,4-Dichlorobenzene	0.065 U	U	mg/kg	0.23	0.065	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-9	1,3-Dichloropropane	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-8	1,3-Dichlorobenzene	0.073 U	U	mg/kg	0.23	0.073	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-6	1,3,5-Trimethylbenzene	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-14	1,3&1,4-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-6	1,2-Dichloropropane	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-16	1,2-Dichloroethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-19	1,2-Dichlorobenzene	0.080 U	U	mg/kg	0.23	0.08	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20432-2	1,2-Dibromoethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-16	1,2-Dibromo-3-chloropropane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20432-2	1,2-Cyclohexanediol	0.23 U	U	mg/kg	0.23	0.23	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-17	1,2,4-Trimethylbenzene	0.0016 U	U	mg/kg	0.0071	0.0016	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20073-4	1,2,4-Trichlorobenzene	0.061 U	U	mg/kg	0.23	0.061	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-18	1,2,4-Trichlorobenzene	0.0014 U	U	mg/kg	0.0071	0.0014	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20491-5	1,2,3-Trichloropropane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-8	1,2,3-Trichlorobenzene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-12	1,1-Dichloropropene	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-12	1,1-Dichloroethylene	0.0018 U	U	mg/kg	0.0071	0.0018	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20465-5	1,1-Dichloroethane	0.0019 U	U	mg/kg	0.0071	0.0019	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20425-8	1,1,2-Trichloroethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20491-5	1,1,2,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0071	0.0021	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20465-7	1,1,1-Trichloroethane	0.0017 U	U	mg/kg	0.0071	0.0017	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20413-13	1,1,1,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0071	0.002	1	FR-226	J-59SD	AOC-5	11-Jan-08	11:25	Sediment	
T20432-4	Hexachlorobutadiene	0.068 U	U	mg/kg	0.22	0.068	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20413-11	Hexachlorobenzene	0.073 U	U	mg/kg	0.22	0.073	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-11	gamma-BHC (Lindane)	0.0010 U	U	mg/kg	0.0023	0.001	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20413-14	Fluorene	0.068 U	U	mg/kg	0.22	0.068	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20491-4	Dieldrin	0.0012 U	U	mg/kg	0.0045	0.0012	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20425-6	Dibenzo(a,h)anthracene	0.078 U	U	mg/kg	0.22	0.078	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20073-10	Anthracene	0.073 U	U	mg/kg	0.22	0.073	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20465-3	Acenaphthylene	0.060 U	U	mg/kg	0.22	0.06	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20114-10	Acenaphthene	0.054 U	U	mg/kg	0.22	0.054	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20413-15	4,4'-DDT	0.0020 U	U	mg/kg	0.0045	0.002	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20425-10	4,4'-DDD	0.0013 U	U	mg/kg	0.0045	0.0013	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	■
T20073-3	Zinc	29.7		mg/kg	2.6	0.51	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	

T20425-3	Xylene (total)	0.0049 U	U	mg/kg	0.02	0.0049	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-1	Vinyl chloride	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-2	Vinyl Acetate	0.0099 U	U	mg/kg	0.033	0.0099	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-3	Vanadium	8		mg/kg	6.4	0.15	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-14	Trichlorofluoromethane	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-11	Trichloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-19	trans-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-9	trans-1,2-Dichloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-10	Toxaphene	0.017 U	U	mg/kg	0.023	0.017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-9	Toluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-16	Thallium	0.64 U	U	mg/kg	2.6	0.64	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-9	Tetrachloroethylene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-7	tert-Butylbenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-10	Styrene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-13	Sodium	1840		mg/kg	640	34	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-12	Silver	0.10 U	U	mg/kg	1.3	0.1	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-4	Selenium	0.31 U	U	mg/kg	1.3	0.31	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-5	Quinoline	0.22 U	U	mg/kg	0.22	0.22	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-16	Pyrene	0.11 U	U	mg/kg	0.22	0.11	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-7	Potassium	1170		mg/kg	640	40	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-2	p-Isopropyltoluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-7	Phenol	0.090 U	U	mg/kg	0.22	0.09	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-2	Phenanthrene	0.083 U	U	mg/kg	0.22	0.083	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-2	Pentachlorophenol	0.059 U	U	mg/kg	1.1	0.059	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-4	Pentachlorophenol	0.0013 U	U	mg/kg	0.0022	0.0013	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-13	p-Chlorotoluene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20465-5	o-Chlorotoluene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-14	n-Propylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-7	N-Nitrosodiphenylamine	0.098 U	U	mg/kg	0.22	0.098	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-12	N-Nitroso-di-n-propylamine	0.090 U	U	mg/kg	0.22	0.09	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20465-5	Nitrobenzene	0.063 U	U	mg/kg	0.22	0.063	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-6	Nickel	2.5	B	mg/kg	5.1	0.17	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-12	n-Butylbenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-12	n-Butyl Alcohol	0.065 U	U	mg/kg	0.065	0.065	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-5	Naphthalene	0.054 U	U	mg/kg	0.22	0.054	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-8	Methylene chloride	0.0034	J	mg/kg	0.013	0.0032	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-8	Methylene bromide	0.0026 U	U	mg/kg	0.0065	0.0026	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20432-2	Methyl ethyl ketone	0.0088 U	U	mg/kg	0.065	0.0088	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-8	Methyl chloride	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-1	Methyl bromide	0.0020 U	U	mg/kg	0.0065	0.002	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-16	Methoxychlor	0.0099 U	U	mg/kg	0.023	0.0099	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-5	Mercury	0.01	B	mg/kg	0.022	0.0009	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-3	MCPP	0.22 U	U	mg/kg	0.22		1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-1	MCPA	0.22 U	U	mg/kg	0.22		1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-6	Manganese	91.5		mg/kg	1.9	0.089	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-15	Magnesium	7070		mg/kg	640	1.5	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-15	Lead	6.1		mg/kg	1.3	0.51	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-8	Isopropylbenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-8	Isophorone	0.059 U	U	mg/kg	0.22	0.059	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-2	Iron	3530		mg/kg	13	2.9	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-12	Indeno(1,2,3-cd)pyrene	0.087 U	U	mg/kg	0.22	0.087	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-17	Indene	1.1 U	U	mg/kg	1.1	1.1	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-11	Hexane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-6	Hexachloroethane	0.066 U	U	mg/kg	0.22	0.066	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-1	Hexachlorocyclopentadiene	0.081 U	U	mg/kg	0.22	0.081	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-14	Hexachlorobutadiene	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-16	Heptachlor epoxide	0.00045 U	U	mg/kg	0.0023	0.0005	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-16	Heptachlor	0.00063 U	U	mg/kg	0.0023	0.0006	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-16	gamma-Chlordane	0.00045 U	U	mg/kg	0.0023	0.0005	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-2	Fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-6	Ethylbenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-9	Ethyl Ether	0.0065 U	U	mg/kg	0.0065	0.0065	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-8	Endrin ketone	0.0012 U	U	mg/kg	0.0045	0.0012	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-6	Endrin aldehyde	0.0019 U	U	mg/kg	0.0045	0.0019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-2	Endrin	0.0015 U	U	mg/kg	0.0045	0.0015	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-12	Endosulfan-II	0.0011 U	U	mg/kg	0.0045	0.0011	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-2	Endosulfan-I	0.00063 U	U	mg/kg	0.0045	0.0006	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-2	Endosulfan sulfate	0.0013 U	U	mg/kg	0.0045	0.0013	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-9	Diphenylamine	0.098 U	U	mg/kg	0.22	0.098	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-1	Dinoseb	0.0058 U	U	mg/kg	0.0089	0.0058	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-5	Di-n-octyl phthalate	0.21 U	U	mg/kg	0.22	0.21	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-2	Di-n-butyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-5	Dimethyl phthalate	0.056 U	U	mg/kg	0.22	0.056	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20465-5	Diethyl phthalate	0.062 U	U	mg/kg	0.22	0.062	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment

T20425-13	Dichloroprop	0.012 U	U	mg/kg	0.045	0.012	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-17	Dichlorodifluoromethane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-9	Dicamba	0.0067 U	U	mg/kg	0.0089	0.0067	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-5	Dibromochloromethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-10	Dibenzofuran	0.062 U	U	mg/kg	0.22	0.062	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-19	Dibenz(a,h)acridine	0.22 U	U	mg/kg	0.22	0.22	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-11	delta-BHC	0.00073 U	U	mg/kg	0.0023	0.0007	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-17	Dalapon	0.031 U	U	mg/kg	0.045	0.031	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-15	Cyclohexane	0.0015 U	U	mg/kg	0.0065	0.0015	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20465-3	Copper	3.9		mg/kg	3.2	0.17	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20465-3	Cobalt	1.5	B	mg/kg	6.4	0.23	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-6	cis-1,3-Dichloropropene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-7	cis-1,2-Dichloroethylene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-6	Chrysene	0.073 U	U	mg/kg	0.22	0.073	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-3	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20432-1	Chromium	6		mg/kg	1.3	0.089	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-15	Chloroform	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-7	Chloroethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-2	Chlorobenzene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-6	Carbon tetrachloride	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-2	Carbon disulfide	0.0031	J	mg/kg	0.013	0.0017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-11	Carbazole	0.096 U	U	mg/kg	0.22	0.096	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-8	Calcium	5980		mg/kg	640	2.2	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20432-1	Cadmium	0.13 U	U	mg/kg	0.64	0.13	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-2	Butyl benzyl phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-7	Bromoform	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-6	Bromodichloromethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-2	Bromochloromethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-7	Bromobenzene	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-11	bis(2-Ethylhexyl)phthalate	0.11 U	U	mg/kg	0.22	0.11	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20432-4	bis(2-Chloroethyl)ether	0.048 U	U	mg/kg	0.22	0.048	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-10	bis(2-Chloroethoxy)methane	0.084 U	U	mg/kg	0.22	0.084	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-8	beta-BHC	0.00073 U	U	mg/kg	0.0023	0.0007	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-16	Beryllium	0.18	B	mg/kg	0.64	0.026	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-8	Benzyl Alcohol	0.079 U	U	mg/kg	0.22	0.079	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-4	Benzoic acid	0.056 U	U	mg/kg	1.1	0.056	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-8	Benzo(k)fluoranthene	0.10 U	U	mg/kg	0.22	0.1	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-5	Benzo(g,h,i)perylene	0.12 U	U	mg/kg	0.22	0.12	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-9	Benzo(b)fluoranthene	0.094 U	U	mg/kg	0.22	0.094	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-7	Benzo(a)pyrene	0.073 U	U	mg/kg	0.22	0.073	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-18	Benzo(a)anthracene	0.083 U	U	mg/kg	0.22	0.083	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-13	Benzenethiol	0.22 U	U	mg/kg	0.22	0.22	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-6	Benzene	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-3	Barium	590		mg/kg	26	0.077	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-8	Arsenic	1.5		mg/kg	1.3	0.26	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-10	Aroclor 1260	0.0095 U	U	mg/kg	0.023	0.0095	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-11	Aroclor 1254	0.019 U	U	mg/kg	0.023	0.019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-2	Aroclor 1248	0.018 U	U	mg/kg	0.023	0.018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20432-2	Aroclor 1242	0.019 U	U	mg/kg	0.023	0.019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20465-3	Aroclor 1232	0.013 U	U	mg/kg	0.023	0.013	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-4	Aroclor 1221	0.023 U	U	mg/kg	0.023	0.023	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20465-5	Aroclor 1016	0.015 U	U	mg/kg	0.023	0.015	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-6	Antimony	1.7		mg/kg	1.3	0.34	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-4	Aluminum	5390		mg/kg	26	5.6	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-2	alpha-Chlordane	0.00045 U	U	mg/kg	0.0023	0.0005	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20465-3	alpha-BHC	0.00050 U	U	mg/kg	0.0023	0.0005	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20491-4	Aldrin	0.00054 U	U	mg/kg	0.0023	0.0005	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-2	Acetone	0.031	J	mg/kg	0.065	0.0094	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-4	7,12-Dimethylbenz(a)anthracene	0.22 U	U	mg/kg	0.22	0.22	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-16	6-Methyl Chrysene	0.22 U	U	mg/kg	0.22	0.22	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20432-2	4-Nitrophenol	0.088 U	U	mg/kg	0.22	0.088	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-18	4-Nitroaniline	0.12 U	U	mg/kg	0.22	0.12	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-14	4-Methyl-2-pentanone	0.0091 U	U	mg/kg	0.065	0.0091	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-5	4-Chlorophenyl phenyl ether	0.068 U	U	mg/kg	0.22	0.068	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-6	4-Chloroaniline	0.063 U	U	mg/kg	0.22	0.063	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-5	4-Chloro-3-methyl phenol	0.051 U	U	mg/kg	0.22	0.051	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-14	4-Bromophenyl phenyl ether	0.086 U	U	mg/kg	0.22	0.086	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-12	4,6-Dinitro-o-cresol	0.14 U	U	mg/kg	0.45	0.14	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20114-8	4,4'-DDE	0.0017 U	U	mg/kg	0.0045	0.0017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-2	3-Nitroaniline	0.084 U	U	mg/kg	0.22	0.084	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20413-3	3,3'-Dichlorobenzidine	0.091 U	U	mg/kg	0.45	0.091	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20073-3	3&4-Methylphenol	0.073 U	U	mg/kg	0.22	0.073	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20425-16	2-Nitroaniline	0.058 U	U	mg/kg	0.22	0.058	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment
T20432-4	2-Methylphenol	0.049 U	U	mg/kg	0.22	0.049	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment

T20413-2	2-Methylnaphthalene	0.060 U	U	mg/kg	0.22	0.06	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-15	2-Hexanone	0.0089 U	U	mg/kg	0.065	0.0089	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20114-2	2-Chlorophenol	0.069 U	U	mg/kg	0.22	0.069	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20073-6	2-Chloronaphthalene	0.062 U	U	mg/kg	0.22	0.062	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20073-6	2,6-Dinitrotoluene	0.058 U	U	mg/kg	0.22	0.058	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-15	2,4-Dinitrotoluene	0.098 U	U	mg/kg	0.22	0.098	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20114-7	2,4-Dinitrophenol	0.076 U	U	mg/kg	1.1	0.076	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-15	2,4-Dimethylphenol	0.071 U	U	mg/kg	0.22	0.071	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-2	2,4-Dichlorophenol	0.076 U	U	mg/kg	0.22	0.076	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20073-8	2,4-DB	0.073 U	U	mg/kg	0.089	0.073	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-12	2,4-D	0.018 U	U	mg/kg	0.045	0.018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-6	2,4,6-Trichlorophenol	0.060 U	U	mg/kg	0.22	0.06	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-19	2,4,5-Trichlorophenol	0.063 U	U	mg/kg	0.22	0.063	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-13	2,4,5-TP (Silvex)	0.016 U	U	mg/kg	0.018	0.016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-1	2,4,5-T	0.0045 U	U	mg/kg	0.0089	0.0045	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20114-4	2,2-Dichloropropane	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-12	1-Phenylethanol	0.22 U	U	mg/kg	0.22	0.22	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-1	1-Methylnaphthalene	0.053 U	U	mg/kg	0.22	0.053	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20491-7	1,4-Dioxane	0.031 U	U	mg/kg	0.33	0.031	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-3	1,4-Dichlorobenzene	0.062 U	U	mg/kg	0.22	0.062	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20073-2	1,3-Dichloropropane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-3	1,3-Dichlorobenzene	0.069 U	U	mg/kg	0.22	0.069	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-1	1,3,5-Trimethylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20432-2	1,3&1,4-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-13	1,2-Dichloropropane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20491-7	1,2-Dichloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-3	1,2-Dichlorobenzene	0.076 U	U	mg/kg	0.22	0.076	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20491-9	1,2-Dibromoethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-12	1,2-Dibromo-3-chloropropane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-16	1,2-Cyclohexanediol	0.22 U	U	mg/kg	0.22	0.22	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20114-5	1,2,4-Trimethylbenzene	0.0014 U	U	mg/kg	0.0065	0.0014	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-11	1,2,4-Trichlorobenzene	0.059 U	U	mg/kg	0.22	0.059	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-6	1,2,4-Trichlorobenzene	0.0013 U	U	mg/kg	0.0065	0.0013	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20491-2	1,2,3-Trichloropropane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20114-5	1,2,3-Trichlorobenzene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20425-16	1,1-Dichloropropene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20073-3	1,1-Dichloroethylene	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20491-4	1,1-Dichloroethane	0.0017 U	U	mg/kg	0.0065	0.0017	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20114-5	1,1,2-Trichloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20114-5	1,1,2,2-Tetrachloroethane	0.0019 U	U	mg/kg	0.0065	0.0019	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20432-4	1,1,1-Trichloroethane	0.0016 U	U	mg/kg	0.0065	0.0016	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-17	1,1,1,2-Tetrachloroethane	0.0018 U	U	mg/kg	0.0065	0.0018	1	FR-243	BG-7SD		15-Jan-08	8:25	Sediment	
T20413-12	Hexachlorobutadiene	0.078 U	U	mg/kg	0.26	0.078	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20413-12	Hexachlorobenzene	0.085 U	U	mg/kg	0.26	0.085	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20432-1	gamma-BHC (Lindane)	0.0011 U	U	mg/kg	0.0026	0.0011	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20114-5	Fluorene	0.078 U	U	mg/kg	0.26	0.078	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20073-6	Dieldrin	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20114-8	Dibenzo(a,h)anthracene	0.090 U	U	mg/kg	0.26	0.09	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20413-16	Anthracene	0.084 U	U	mg/kg	0.26	0.084	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20413-19	Acenaphthylene	0.070 U	U	mg/kg	0.26	0.07	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20413-18	Acenaphthene	0.062 U	U	mg/kg	0.26	0.062	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20413-13	4,4'-DDT	0.0023 U	U	mg/kg	0.0052	0.0023	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20413-18	4,4'-DDD	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	■
T20413-13	Zinc	28.3		mg/kg	2.5	0.49	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20073-13	Xylene (total)	0.0056 U	U	mg/kg	0.022	0.0056	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-10	Vinyl chloride	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-17	Vinyl Acetate	0.011 U	U	mg/kg	0.037	0.011	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20425-7	Vanadium	9.8		mg/kg	6.2	0.15	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-10	Trichlorofluoromethane	0.0015 U	U	mg/kg	0.0074	0.0015	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-10	Trichloroethylene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20491-2	trans-1,3-Dichloropropene	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20491-2	trans-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20114-7	Toxaphene	0.019 U	U	mg/kg	0.026	0.019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20073-1	Toluene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-9	Thallium	0.62 U	U	mg/kg	2.5	0.62	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-4	Tetrachloroethylene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20425-4	tert-Butylbenzene	0.0015 U	U	mg/kg	0.0074	0.0015	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20425-4	Styrene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20114-10	Sodium	5060		mg/kg	620	33	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20114-4	Silver	0.099 U	U	mg/kg	1.2	0.099	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20491-4	Selenium	0.30 U	U	mg/kg	1.2	0.3	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20073-4	Quinoline	0.26 U	U	mg/kg	0.26	0.26	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20425-1	Pyrene	0.13 U	U	mg/kg	0.26	0.13	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20425-6	Potassium	1710		mg/kg	620	38	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	

T20114-10	p-Isopropyltoluene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-10	Phenol	0.10 U	U	mg/kg	0.26	0.1	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-4	Phenanthrene	0.096 U	U	mg/kg	0.26	0.096	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-4	Pentachlorophenol	0.068 U	U	mg/kg	1.3	0.068	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-8	Pentachlorophenol	0.0015 U	U	mg/kg	0.0025	0.0015	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-2	p-Chlorotoluene	0.0017 U	U	mg/kg	0.0074	0.0017	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-2	o-Chlorotoluene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-1	n-Propylbenzene	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-10	N-Nitrosodiphenylamine	0.11 U	U	mg/kg	0.26	0.11	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-15	N-Nitroso-di-n-propylamine	0.10 U	U	mg/kg	0.26	0.1	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-2	Nitrobenzene	0.072 U	U	mg/kg	0.26	0.072	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-5	Nickel	3	B	mg/kg	4.9	0.16	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-6	n-Butylbenzene	0.0014 U	U	mg/kg	0.0074	0.0014	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-2	n-Butyl Alcohol	0.074 U	U	mg/kg	0.074	0.074	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-7	Naphthalene	0.062 U	U	mg/kg	0.26	0.062	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-16	Methylene chloride	0.0036 U	U	mg/kg	0.015	0.0036	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-5	Methylene bromide	0.0029 U	U	mg/kg	0.0074	0.0029	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-9	Methyl ethyl ketone	0.0099 U	U	mg/kg	0.074	0.0099	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-14	Methyl chloride	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-7	Methyl bromide	0.0022 U	U	mg/kg	0.0074	0.0022	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20432-4	Methoxychlor	0.011 U	U	mg/kg	0.026	0.011	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-5	Mercury	0.02	B	mg/kg	0.023	0.0009	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-7	MCPP	0.25 U	U	mg/kg	0.25		1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-4	MCPA	0.25 U	U	mg/kg	0.25		1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-8	Manganese	50.6		mg/kg	1.8	0.086	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-13	Magnesium	3480		mg/kg	620	1.4	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-5	Lead	4.3		mg/kg	1.2	0.49	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-7	Isopropylbenzene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-2	Isophorone	0.068 U	U	mg/kg	0.26	0.068	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-7	Iron	4110		mg/kg	12	2.8	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-2	Indeno(1,2,3-cd)pyrene	0.10 U	U	mg/kg	0.26	0.1	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-2	Indene	1.3 U	U	mg/kg	1.3	1.3	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-9	Hexane	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-1	Hexachloroethane	0.076 U	U	mg/kg	0.26	0.076	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-9	Hexachlorocyclopentadiene	0.093 U	U	mg/kg	0.26	0.093	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-1	Hexachlorobutadiene	0.0017 U	U	mg/kg	0.0074	0.0017	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-3	Heptachlor epoxide	0.00052 U	U	mg/kg	0.0026	0.0005	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-3	Heptachlor	0.00072 U	U	mg/kg	0.0026	0.0007	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-3	gamma-Chlordane	0.00052 U	U	mg/kg	0.0026	0.0005	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-16	Fluoranthene	0.12 U	U	mg/kg	0.26	0.12	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-12	Ethylbenzene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-12	Ethyl Ether	0.0074 U	U	mg/kg	0.0074	0.0074	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-7	Endrin ketone	0.0014 U	U	mg/kg	0.0052	0.0014	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-3	Endrin aldehyde	0.0022 U	U	mg/kg	0.0052	0.0022	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-9	Endrin	0.0018 U	U	mg/kg	0.0052	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-5	Endosulfan-II	0.0013 U	U	mg/kg	0.0052	0.0013	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-10	Endosulfan-I	0.00072 U	U	mg/kg	0.0052	0.0007	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-9	Endosulfan sulfate	0.0015 U	U	mg/kg	0.0052	0.0015	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-10	Diphenylamine	0.11 U	U	mg/kg	0.26	0.11	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-6	Dinoseb	0.0065 U	U	mg/kg	0.01	0.0065	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-9	Di-n-octyl phthalate	0.24 U	U	mg/kg	0.26	0.24	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-9	Di-n-butyl phthalate	0.13 U	U	mg/kg	0.26	0.13	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-11	Dimethyl phthalate	0.064 U	U	mg/kg	0.26	0.064	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-2	Diethyl phthalate	0.072 U	U	mg/kg	0.26	0.072	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-3	Dichloroprop	0.014 U	U	mg/kg	0.05	0.014	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-7	Dichlorodifluoromethane	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-7	Dicamba	0.0075 U	U	mg/kg	0.01	0.0075	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-18	Dibromochloromethane	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-7	Dibenzofuran	0.071 U	U	mg/kg	0.26	0.071	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-7	Dibenz(a,h)acridine	0.26 U	U	mg/kg	0.26	0.26	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-9	delta-BHC	0.00083 U	U	mg/kg	0.0026	0.0008	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-15	Dalapon	0.035 U	U	mg/kg	0.05	0.035	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-10	Cyclohexane	0.0017 U	U	mg/kg	0.0074	0.0017	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-2	Copper	5.1		mg/kg	3.1	0.16	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-2	Cobalt	1.4	B	mg/kg	6.2	0.22	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-10	cis-1,3-Dichloropropene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-10	cis-1,2-Dichloroethylene	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-1	Chrysene	0.085 U	U	mg/kg	0.26	0.085	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-4	Chromium, Hexavalent (a)	2.1		mg/kg	2	1	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-2	Chromium	4.9		mg/kg	1.2	0.086	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-4	Chloroform	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-12	Chloroethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-12	Chlorobenzene	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-4	Carbon tetrachloride	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment

T20425-12	Carbon disulfide	0.0019 U	U	mg/kg	0.015	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-12	Carbazole	0.11 U	U	mg/kg	0.26	0.11	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-8	Calcium	5940		mg/kg	620	2.1	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-4	Cadmium	0.12 U	U	mg/kg	0.62	0.12	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-10	Butyl benzyl phthalate	0.12 U	U	mg/kg	0.26	0.12	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-12	Bromoform	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-12	Bromodichloromethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-4	Bromochloromethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-12	Bromobenzene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-3	bis(2-Ethylhexyl)phthalate	0.13 U	U	mg/kg	0.26	0.13	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-12	bis(2-Chloroethyl)ether	0.055 U	U	mg/kg	0.26	0.055	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-5	bis(2-Chloroethoxy)methane	0.096 U	U	mg/kg	0.26	0.096	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-7	beta-BHC	0.00083 U	U	mg/kg	0.0026	0.0008	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-9	Beryllium	0.2	B	mg/kg	0.62	0.025	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-3	Benzyl Alcohol	0.091 U	U	mg/kg	0.26	0.091	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-14	Benzoic acid	0.064 U	U	mg/kg	1.3	0.064	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-12	Benzo(k)fluoranthene	0.12 U	U	mg/kg	0.26	0.12	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-3	Benzo(g,h,i)perylene	0.14 U	U	mg/kg	0.26	0.14	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-3	Benzo(b)fluoranthene	0.11 U	U	mg/kg	0.26	0.11	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-3	Benzo(a)pyrene	0.084 U	U	mg/kg	0.26	0.084	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-6	Benzo(a)anthracene	0.096 U	U	mg/kg	0.26	0.096	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-6	Benzenethiol	0.26 U	U	mg/kg	0.26	0.26	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-7	Benzene	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-2	Barium	155		mg/kg	25	0.074	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-2	Arsenic	1.7		mg/kg	1.2	0.25	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-13	Aroclor 1260	0.011 U	U	mg/kg	0.026	0.011	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-1	Aroclor 1254	0.022 U	U	mg/kg	0.026	0.022	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-9	Aroclor 1248	0.021 U	U	mg/kg	0.026	0.021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-4	Aroclor 1242	0.022 U	U	mg/kg	0.026	0.022	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-10	Aroclor 1232	0.015 U	U	mg/kg	0.026	0.015	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-2	Aroclor 1221	0.026 U	U	mg/kg	0.026	0.026	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-5	Aroclor 1016	0.017 U	U	mg/kg	0.026	0.017	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-13	Antimony	0.33 U	U	mg/kg	1.2	0.33	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-4	Aluminum	5750		mg/kg	25	5.4	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-4	alpha-Chlordane	0.00052 U	U	mg/kg	0.0026	0.0005	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-10	alpha-BHC	0.00057 U	U	mg/kg	0.0026	0.0006	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-15	Aldrin	0.00062 U	U	mg/kg	0.0026	0.0006	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-1	Acetone	0.047	J	mg/kg	0.074	0.011	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-4	7,12-Dimethylbenz(a)anthracene	0.26 U	U	mg/kg	0.26	0.26	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-11	6-Methyl Chrysene	0.26 U	U	mg/kg	0.26	0.26	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-4	4-Nitrophenol	0.10 U	U	mg/kg	0.26	0.1	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-1	4-Nitroaniline	0.14 U	U	mg/kg	0.26	0.14	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-3	4-Methyl-2-pentanone	0.010 U	U	mg/kg	0.074	0.01	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-2	4-Chlorophenyl phenyl ether	0.079 U	U	mg/kg	0.26	0.079	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-1	4-Chloroaniline	0.073 U	U	mg/kg	0.26	0.073	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20432-4	4-Chloro-3-methyl phenol	0.059 U	U	mg/kg	0.26	0.059	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-3	4-Bromophenyl phenyl ether	0.098 U	U	mg/kg	0.26	0.098	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-4	4,6-Dinitro-o-cresol	0.16 U	U	mg/kg	0.52	0.16	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-13	4,4'-DDE	0.0020 U	U	mg/kg	0.0052	0.002	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-1	3-Nitroaniline	0.096 U	U	mg/kg	0.26	0.096	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-14	3,3'-Dichlorobenzidine	0.10 U	U	mg/kg	0.52	0.1	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-7	3&4-Methylphenol	0.085 U	U	mg/kg	0.26	0.085	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-5	2-Nitroaniline	0.067 U	U	mg/kg	0.26	0.067	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-7	2-Methylphenol	0.056 U	U	mg/kg	0.26	0.056	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20432-1	2-Methylnaphthalene	0.069 U	U	mg/kg	0.26	0.069	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20432-1	2-Hexanone	0.010 U	U	mg/kg	0.074	0.01	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-3	2-Chlorophenol	0.079 U	U	mg/kg	0.26	0.079	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-3	2-Chloronaphthalene	0.072 U	U	mg/kg	0.26	0.072	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20465-3	2,6-Dinitrotoluene	0.066 U	U	mg/kg	0.26	0.066	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20491-7	2,4-Dinitrotoluene	0.11 U	U	mg/kg	0.26	0.11	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-6	2,4-Dinitrophenol	0.087 U	U	mg/kg	1.3	0.087	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20432-1	2,4-Dimethylphenol	0.082 U	U	mg/kg	0.26	0.082	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20432-1	2,4-Dichlorophenol	0.087 U	U	mg/kg	0.26	0.087	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20432-1	2,4-DB	0.082 U	U	mg/kg	0.1	0.082	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-6	2,4-D	0.020 U	U	mg/kg	0.05	0.02	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-8	2,4,6-Trichlorophenol	0.069 U	U	mg/kg	0.26	0.069	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-3	2,4,5-Trichlorophenol	0.072 U	U	mg/kg	0.26	0.072	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20114-5	2,4,5-TP (Silvex)	0.018 U	U	mg/kg	0.02	0.018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20073-4	2,4,5-T	0.0050 U	U	mg/kg	0.01	0.005	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-13	2,2-Dichloropropane	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-5	1-Phenylethanol	0.26 U	U	mg/kg	0.26	0.26	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20413-9	1-Methylnaphthalene	0.061 U	U	mg/kg	0.26	0.061	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-15	1,4-Dioxane	0.035 U	U	mg/kg	0.37	0.035	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment
T20425-6	1,4-Dichlorobenzene	0.072 U	U	mg/kg	0.26	0.072	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment

T20413-14	1,3-Dichloropropane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20432-2	1,3-Dichlorobenzene	0.080 U	U	mg/kg	0.26	0.08	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20432-2	1,3,5-Trimethylbenzene	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20425-3	1,3&1,4-Cyclohexanediol	0.26 U	U	mg/kg	0.26	0.26	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-5	1,2-Dichloropropane	0.0022 U	U	mg/kg	0.0074	0.0022	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20432-1	1,2-Dichloroethane	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-5	1,2-Dichlorobenzene	0.088 U	U	mg/kg	0.26	0.088	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20425-15	1,2-Dibromoethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20073-1	1,2-Dibromo-3-chloropropane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20425-1	1,2-Cyclohexanediol	0.26 U	U	mg/kg	0.26	0.26	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20432-4	1,2,4-Trimethylbenzene	0.0016 U	U	mg/kg	0.0074	0.0016	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-17	1,2,4-Trichlorobenzene	0.068 U	U	mg/kg	0.26	0.068	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-13	1,2,4-Trichlorobenzene	0.0015 U	U	mg/kg	0.0074	0.0015	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20413-12	1,2,3-Trichloropropane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20491-4	1,2,3-Trichlorobenzene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20491-4	1,1-Dichloropropene	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20491-4	1,1-Dichloroethylene	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20073-13	1,1-Dichloroethane	0.0019 U	U	mg/kg	0.0074	0.0019	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20465-7	1,1,2-Trichloroethane	0.0020 U	U	mg/kg	0.0074	0.002	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20073-12	1,1,2,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20491-4	1,1,1-Trichloroethane	0.0018 U	U	mg/kg	0.0074	0.0018	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20491-5	1,1,1,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0074	0.0021	1	FR-245	BG-8SD		15-Jan-08	9:05	Sediment	
T20465-7	Hexachlorobutadiene	0.077 U	U	mg/kg	0.25	0.077	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20465-7	Hexachlorobenzene	0.083 U	U	mg/kg	0.25	0.083	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20073-8	gamma-BHC (Lindane)	0.0011 U	U	mg/kg	0.0025	0.0011	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20413-7	Fluorene	0.077 U	U	mg/kg	0.25	0.077	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20413-12	Dieldrin	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20413-13	Dibenzo(a,h)anthracene	0.088 U	U	mg/kg	0.25	0.088	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20425-1	Anthracene	0.082 U	U	mg/kg	0.25	0.082	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20425-4	Acenaphthylene	0.068 U	U	mg/kg	0.25	0.068	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20425-4	Acenaphthene	0.061 U	U	mg/kg	0.25	0.061	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20413-14	4,4'-DDT	0.0022 U	U	mg/kg	0.0051	0.0022	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20425-1	4,4'-DDD	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	■
T20413-10	Zinc	20.5		mg/kg	2.8	0.55	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-13	Xylene (total)	0.0055 U	U	mg/kg	0.022	0.0055	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-17	Vinyl chloride	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-16	Vinyl Acetate	0.011 U	U	mg/kg	0.036	0.011	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20114-5	Vanadium	6.7	B	mg/kg	6.9	0.17	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-17	Trichlorofluoromethane	0.0015 U	U	mg/kg	0.0073	0.0015	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-16	Trichloroethylene	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-13	trans-1,3-Dichloropropene	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-1	trans-1,2-Dichloroethylene	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20114-8	Toxaphene	0.019 U	U	mg/kg	0.025	0.019	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-13	Toluene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-19	Thallium	0.69 U	U	mg/kg	2.8	0.69	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-6	Tetrachloroethylene	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-5	tert-Butylbenzene	0.0015 U	U	mg/kg	0.0073	0.0015	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-1	Styrene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-18	Sodium	5440		mg/kg	690	37	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-4	Silver	0.11 U	U	mg/kg	1.4	0.11	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-13	Selenium	0.33 U	U	mg/kg	1.4	0.33	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-7	Quinoline	0.25 U	U	mg/kg	0.25	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-5	Pyrene	0.12 U	U	mg/kg	0.25	0.12	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-1	Potassium	1300		mg/kg	690	43	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20491-7	p-Isopropyltoluene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20073-8	Phenol	0.10 U	U	mg/kg	0.25	0.1	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20432-1	Phenanthrene	0.094 U	U	mg/kg	0.25	0.094	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20432-1	Pentachlorophenol	0.067 U	U	mg/kg	1.3	0.067	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-6	Pentachlorophenol	0.0016 U	U	mg/kg	0.0026	0.0016	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20491-5	p-Chlorotoluene	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20491-5	o-Chlorotoluene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-2	n-Propylbenzene	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-1	N-Nitrosodiphenylamine	0.11 U	U	mg/kg	0.25	0.11	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20073-6	N-Nitroso-di-n-propylamine	0.10 U	U	mg/kg	0.25	0.1	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20114-2	Nitrobenzene	0.071 U	U	mg/kg	0.25	0.071	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-15	Nickel	2.1	B	mg/kg	5.5	0.18	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20491-5	n-Butylbenzene	0.0014 U	U	mg/kg	0.0073	0.0014	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-15	n-Butyl Alcohol	0.073 U	U	mg/kg	0.073	0.073	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-15	Naphthalene	0.061 U	U	mg/kg	0.25	0.061	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-16	Methylene chloride	0.0038	J	mg/kg	0.015	0.0036	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-6	Methylene bromide	0.0029 U	U	mg/kg	0.0073	0.0029	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20425-10	Methyl ethyl ketone	0.0098 U	U	mg/kg	0.073	0.0098	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-15	Methyl chloride	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20413-14	Methyl bromide	0.0022 U	U	mg/kg	0.0073	0.0022	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	

T20413-10	Methoxychlor	0.011 U	U	mg/kg	0.025	0.011	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-16	Mercury	0.011	B	mg/kg	0.023	0.0009	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-2	MCPP	0.26 U	U	mg/kg	0.26		1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-6	MCPA	0.26 U	U	mg/kg	0.26		1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-2	Manganese	42.3		mg/kg	2.1	0.097	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-7	Magnesium	2840		mg/kg	690	1.6	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-7	Lead	3.2		mg/kg	1.4	0.55	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-4	Isopropylbenzene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-2	Isophorone	0.066 U	U	mg/kg	0.25	0.066	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-7	Iron	2910		mg/kg	14	3.1	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-2	Indeno(1,2,3-cd)pyrene	0.098 U	U	mg/kg	0.25	0.098	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-2	Indene	1.3 U	U	mg/kg	1.3	1.3	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-17	Hexane	0.0015 U	U	mg/kg	0.0073	0.0015	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-4	Hexachloroethane	0.074 U	U	mg/kg	0.25	0.074	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-7	Hexachlorocyclopentadiene	0.091 U	U	mg/kg	0.25	0.091	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-3	Hexachlorobutadiene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-16	Heptachlor epoxide	0.00051 U	U	mg/kg	0.0025	0.0005	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-16	Heptachlor	0.00071 U	U	mg/kg	0.0025	0.0007	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-16	gamma-Chlordane	0.00051 U	U	mg/kg	0.0025	0.0005	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-3	Fluoranthene	0.11 U	U	mg/kg	0.25	0.11	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-10	Ethylbenzene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-10	Ethyl Ether	0.0073 U	U	mg/kg	0.0073	0.0073	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-9	Endrin ketone	0.0014 U	U	mg/kg	0.0051	0.0014	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-4	Endrin aldehyde	0.0021 U	U	mg/kg	0.0051	0.0021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-8	Endrin	0.0017 U	U	mg/kg	0.0051	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-12	Endosulfan-II	0.0013 U	U	mg/kg	0.0051	0.0013	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-4	Endosulfan-I	0.00071 U	U	mg/kg	0.0051	0.0007	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-16	Endosulfan sulfate	0.0015 U	U	mg/kg	0.0051	0.0015	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-4	Diphenylamine	0.11 U	U	mg/kg	0.25	0.11	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-5	Dinoseb	0.0067 U	U	mg/kg	0.01	0.0067	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-7	Di-n-octyl phthalate	0.23 U	U	mg/kg	0.25	0.23	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-7	Di-n-butyl phthalate	0.12 U	U	mg/kg	0.25	0.12	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-7	Dimethyl phthalate	0.063 U	U	mg/kg	0.25	0.063	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-6	Diethyl phthalate	0.070 U	U	mg/kg	0.25	0.07	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-1	Dichloroprop	0.014 U	U	mg/kg	0.052	0.014	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-5	Dichlorodifluoromethane	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-3	Dicamba	0.0078 U	U	mg/kg	0.01	0.0078	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-4	Dibromochloromethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-12	Dibenzofuran	0.070 U	U	mg/kg	0.25	0.07	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-12	Dibenz(a,h)acridine	0.25 U	U	mg/kg	0.25	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-2	delta-BHC	0.00081 U	U	mg/kg	0.0025	0.0008	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-7	Dalapon	0.036 U	U	mg/kg	0.052	0.036	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-4	Cyclohexane	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-10	Copper	3.6		mg/kg	3.5	0.18	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-10	Cobalt	0.95	B	mg/kg	6.9	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-1	cis-1,3-Dichloropropene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-1	cis-1,2-Dichloroethylene	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-10	Chrysene	0.083 U	U	mg/kg	0.25	0.083	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-5	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-2	Chromium	3.5		mg/kg	1.4	0.097	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-10	Chloroform	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-10	Chloroethane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-3	Chlorobenzene	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-10	Carbon tetrachloride	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-1	Carbon disulfide	0.0037	J	mg/kg	0.015	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-10	Carbazole	0.11 U	U	mg/kg	0.25	0.11	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-13	Calcium	4040		mg/kg	690	2.4	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-12	Cadmium	0.14 U	U	mg/kg	0.69	0.14	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-4	Butyl benzyl phthalate	0.12 U	U	mg/kg	0.25	0.12	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-10	Bromoform	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-3	Bromodichloromethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-8	Bromochloromethane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-1	Bromobenzene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-7	bis(2-Ethylhexyl)phthalate	0.13 U	U	mg/kg	0.25	0.13	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-5	bis(2-Chloroethyl)ether	0.054 U	U	mg/kg	0.25	0.054	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-12	bis(2-Chloroethoxy)methane	0.095 U	U	mg/kg	0.25	0.095	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-9	beta-BHC	0.00081 U	U	mg/kg	0.0025	0.0008	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-4	Beryllium	0.13	B	mg/kg	0.69	0.028	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-1	Benzyl Alcohol	0.089 U	U	mg/kg	0.25	0.089	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-16	Benzoic acid	0.063 U	U	mg/kg	1.3	0.063	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-12	Benzo(k)fluoranthene	0.12 U	U	mg/kg	0.25	0.12	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-16	Benzo(g,h,i)perylene	0.14 U	U	mg/kg	0.25	0.14	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-1	Benzo(b)fluoranthene	0.11 U	U	mg/kg	0.25	0.11	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-1	Benzo(a)pyrene	0.082 U	U	mg/kg	0.25	0.082	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment

T20413-9	Benzo(a)anthracene	0.094 U	U	mg/kg	0.25	0.094	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-9	Benzenethiol	0.25 U	U	mg/kg	0.25	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-9	Benzene	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-16	Barium	106		mg/kg	28	0.083	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-13	Arsenic	1.4		mg/kg	1.4	0.28	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-5	Aroclor 1260	0.011 U	U	mg/kg	0.025	0.011	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-7	Aroclor 1254	0.021 U	U	mg/kg	0.025	0.021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-1	Aroclor 1248	0.020 U	U	mg/kg	0.025	0.02	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-10	Aroclor 1242	0.022 U	U	mg/kg	0.025	0.022	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-1	Aroclor 1232	0.015 U	U	mg/kg	0.025	0.015	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-15	Aroclor 1221	0.025 U	U	mg/kg	0.025	0.025	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-4	Aroclor 1016	0.017 U	U	mg/kg	0.025	0.017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-6	Antimony	0.37 U	U	mg/kg	1.4	0.37	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-5	Aluminum	4040		mg/kg	28	6.1	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-5	alpha-Chlordane	0.00051 U	U	mg/kg	0.0025	0.0005	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-1	alpha-BHC	0.00056 U	U	mg/kg	0.0025	0.0006	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-2	Aldrin	0.00061 U	U	mg/kg	0.0025	0.0006	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-3	Acetone	0.0382	J	mg/kg	0.073	0.01	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-7	7,12-Dimethylbenz(a)anthracene	0.25 U	U	mg/kg	0.25	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-14	6-Methyl Chrysene	0.25 U	U	mg/kg	0.25	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-7	4-Nitrophenol	0.10 U	U	mg/kg	0.25	0.1	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-7	4-Nitroaniline	0.14 U	U	mg/kg	0.25	0.14	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-1	4-Methyl-2-pentanone	0.010 U	U	mg/kg	0.073	0.01	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-4	4-Chlorophenyl phenyl ether	0.077 U	U	mg/kg	0.25	0.077	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-7	4-Chloroaniline	0.071 U	U	mg/kg	0.25	0.071	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-4	4-Chloro-3-methyl phenol	0.058 U	U	mg/kg	0.25	0.058	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-8	4-Bromophenyl phenyl ether	0.097 U	U	mg/kg	0.25	0.097	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-16	4,6-Dinitro-o-cresol	0.16 U	U	mg/kg	0.51	0.16	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-2	4,4'-DDE	0.0019 U	U	mg/kg	0.0051	0.0019	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-6	3-Nitroaniline	0.095 U	U	mg/kg	0.25	0.095	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-6	3,3'-Dichlorobenzidine	0.10 U	U	mg/kg	0.51	0.1	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-19	3&4-Methylphenol	0.083 U	U	mg/kg	0.25	0.083	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-12	2-Nitroaniline	0.066 U	U	mg/kg	0.25	0.066	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-5	2-Methylphenol	0.055 U	U	mg/kg	0.25	0.055	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-8	2-Methylnaphthalene	0.067 U	U	mg/kg	0.25	0.067	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-8	2-Hexanone	0.0099 U	U	mg/kg	0.073	0.0099	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-8	2-Chlorophenol	0.078 U	U	mg/kg	0.25	0.078	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-11	2-Chloronaphthalene	0.070 U	U	mg/kg	0.25	0.07	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-9	2,6-Dinitrotoluene	0.065 U	U	mg/kg	0.25	0.065	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-9	2,4-Dinitrotoluene	0.11 U	U	mg/kg	0.25	0.11	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-10	2,4-Dinitrophenol	0.085 U	U	mg/kg	1.3	0.085	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-3	2,4-Dimethylphenol	0.080 U	U	mg/kg	0.25	0.08	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-3	2,4-Dichlorophenol	0.085 U	U	mg/kg	0.25	0.085	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-3	2,4-DB	0.084 U	U	mg/kg	0.1	0.084	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-15	2,4-D	0.021 U	U	mg/kg	0.052	0.021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-9	2,4,6-Trichlorophenol	0.068 U	U	mg/kg	0.25	0.068	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-2	2,4,5-Trichlorophenol	0.071 U	U	mg/kg	0.25	0.071	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-2	2,4,5-TP (Silvex)	0.018 U	U	mg/kg	0.021	0.018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-3	2,4,5-T	0.0052 U	U	mg/kg	0.01	0.0052	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-7	2,2-Dichloropropane	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-1	1-Phenylethanol	0.25 U	U	mg/kg	0.25	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-6	1-Methylnaphthalene	0.060 U	U	mg/kg	0.25	0.06	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-16	1,4-Dioxane	0.035 U	U	mg/kg	0.36	0.035	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-9	1,4-Dichlorobenzene	0.070 U	U	mg/kg	0.25	0.07	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-6	1,3-Dichloropropane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-6	1,3-Dichlorobenzene	0.078 U	U	mg/kg	0.25	0.078	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-1	1,3,5-Trimethylbenzene	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-1	1,3&1,4-Cyclohexanediol	0.25 U	U	mg/kg	0.25	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-9	1,2-Dichloropropane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-2	1,2-Dichloroethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-9	1,2-Dichlorobenzene	0.086 U	U	mg/kg	0.25	0.086	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-4	1,2-Dibromoethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-18	1,2-Dibromo-3-chloropropane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-5	1,2-Cyclohexanediol	0.25 U	U	mg/kg	0.25	0.25	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-8	1,2,4-Trimethylbenzene	0.0016 U	U	mg/kg	0.0073	0.0016	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20432-4	1,2,4-Trichlorobenzene	0.066 U	U	mg/kg	0.25	0.066	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-14	1,2,4-Trichlorobenzene	0.0015 U	U	mg/kg	0.0073	0.0015	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20073-12	1,2,3-Trichloropropane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20465-7	1,2,3-Trichlorobenzene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-8	1,1-Dichloropropene	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20425-8	1,1-Dichloroethylene	0.0018 U	U	mg/kg	0.0073	0.0018	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20114-2	1,1-Dichloroethane	0.0019 U	U	mg/kg	0.0073	0.0019	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20491-4	1,1,2-Trichloroethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment
T20413-12	1,1,2,2-Tetrachloroethane	0.0021 U	U	mg/kg	0.0073	0.0021	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment

T20425-8	1,1,1-Trichloroethane	0.0017 U	U	mg/kg	0.0073	0.0017	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20491-2	1,1,1,2-Tetrachloroethane	0.0020 U	U	mg/kg	0.0073	0.002	1	FR-246	BG-8SD		15-Jan-08	9:10	Sediment	
T20491-7	Hexachlorobutadiene	0.097 U	U	mg/kg	0.32	0.097	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20491-7	Hexachlorobenzene	0.10 U	U	mg/kg	0.32	0.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-10	gamma-BHC (Lindane)	0.0014 U	U	mg/kg	0.0032	0.0014	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20491-4	Fluorene	0.097 U	U	mg/kg	0.32	0.097	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20114-2	Dieldrin	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20413-7	Dibenzo(a,h)anthracene	0.11 U	U	mg/kg	0.32	0.11	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20413-10	Benzo(a)anthracene	0.12 U	U	mg/kg	0.32	0.12	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-4	Anthracene	0.10 U	U	mg/kg	0.32	0.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20425-7	Acenaphthylene	0.086 U	U	mg/kg	0.32	0.086	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20425-3	Acenaphthene	0.077 U	U	mg/kg	0.32	0.077	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20073-4	4,4'-DDT	0.0028 U	U	mg/kg	0.0064	0.0028	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20425-6	4,4'-DDE	0.0024 U	U	mg/kg	0.0064	0.0024	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20413-5	4,4'-DDD	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20073-10	2-Methylnaphthalene	0.085 U	U	mg/kg	0.32	0.085	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	■
T20073-6	Zinc	27.6		mg/kg	3.6	0.73	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-8	Xylene (total)	0.0067 U	U	mg/kg	0.027	0.0067	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-5	Vinyl chloride	0.0024 U	U	mg/kg	0.0089	0.0024	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20465-7	Vinyl Acetate	0.014 U	U	mg/kg	0.045	0.014	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-2	Vanadium	12.5		mg/kg	9.1	0.22	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-12	Trichlorofluoromethane	0.0018 U	U	mg/kg	0.0089	0.0018	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-12	Trichloroethylene	0.0023 U	U	mg/kg	0.0089	0.0023	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-5	trans-1,3-Dichloropropene	0.0024 U	U	mg/kg	0.0089	0.0024	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-5	trans-1,2-Dichloroethylene	0.0023 U	U	mg/kg	0.0089	0.0023	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-2	Toxaphene	0.024 U	U	mg/kg	0.032	0.024	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-3	Toluene	0.0022 U	U	mg/kg	0.0089	0.0022	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-10	Thallium	0.91 U	U	mg/kg	3.6	0.91	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-8	Tetrachloroethylene	0.0024 U	U	mg/kg	0.0089	0.0024	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-5	tert-Butylbenzene	0.0018 U	U	mg/kg	0.0089	0.0018	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20432-2	Styrene	0.0023 U	U	mg/kg	0.0089	0.0023	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-2	Sodium	8650		mg/kg	910	49	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-14	Silver	0.15 U	U	mg/kg	1.8	0.15	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-6	Selenium	0.44 U	U	mg/kg	1.8	0.44	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-10	Quinoline	0.32 U	U	mg/kg	0.32	0.32	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-11	Pyrene	0.16 U	U	mg/kg	0.32	0.16	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-2	Potassium	2520		mg/kg	910	56	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-5	p-Isopropyltoluene	0.0021 U	U	mg/kg	0.0089	0.0021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-4	Phenol	0.13 U	U	mg/kg	0.32	0.13	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-4	Phenanthrene	0.12 U	U	mg/kg	0.32	0.12	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-16	Pentachlorophenol	0.084 U	U	mg/kg	1.6	0.084	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20432-2	Pentachlorophenol	0.0019 U	U	mg/kg	0.0032	0.0019	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20465-3	p-Chlorotoluene	0.0020 U	U	mg/kg	0.0089	0.002	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20465-3	o-Chlorotoluene	0.0021 U	U	mg/kg	0.0089	0.0021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-8	n-Propylbenzene	0.0020 U	U	mg/kg	0.0089	0.002	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-6	N-Nitrosodiphenylamine	0.14 U	U	mg/kg	0.32	0.14	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20432-1	N-Nitroso-di-n-propylamine	0.13 U	U	mg/kg	0.32	0.13	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-10	Nitrobenzene	0.090 U	U	mg/kg	0.32	0.09	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-4	Nickel	3.6	B	mg/kg	7.3	0.24	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-8	n-Butylbenzene	0.0017 U	U	mg/kg	0.0089	0.0017	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20465-3	n-Butyl Alcohol	0.089 U	U	mg/kg	0.089	0.089	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-4	Naphthalene	0.077 U	U	mg/kg	0.32	0.077	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-11	Methylene chloride	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-4	Methylene bromide	0.0036 U	U	mg/kg	0.0089	0.0036	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-2	Methyl ethyl ketone	0.012 U	U	mg/kg	0.089	0.012	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-19	Methyl chloride	0.0026 U	U	mg/kg	0.0089	0.0026	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-17	Methyl bromide	0.0027 U	U	mg/kg	0.0089	0.0027	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-2	Methoxychlor	0.014 U	U	mg/kg	0.032	0.014	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-6	Mercury	0.015	B	mg/kg	0.028	0.0011	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-14	MCPP	0.32 U	U	mg/kg	0.32		1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-8	MCPA	0.32 U	U	mg/kg	0.32		1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-12	Manganese	123		mg/kg	2.7	0.13	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-12	Magnesium	8290		mg/kg	910	2.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-12	Lead	5.6		mg/kg	1.8	0.73	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-10	Isopropylbenzene	0.0021 U	U	mg/kg	0.0089	0.0021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-10	Isophorone	0.084 U	U	mg/kg	0.32	0.084	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-12	Iron	4920		mg/kg	18	4.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-10	Indeno(1,2,3-cd)pyrene	0.12 U	U	mg/kg	0.32	0.12	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-4	Indene	1.6 U	U	mg/kg	1.6	1.6	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-4	Hexane	0.0019 U	U	mg/kg	0.0089	0.0019	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20432-4	Hexachloroethane	0.094 U	U	mg/kg	0.32	0.094	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-11	Hexachlorocyclopentadiene	0.12 U	U	mg/kg	0.32	0.12	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-15	Hexachlorobutadiene	0.0021 U	U	mg/kg	0.0089	0.0021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	

T20491-5	Heptachlor epoxide	0.00064 U	U	mg/kg	0.0032	0.0006	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20491-5	Heptachlor	0.00090 U	U	mg/kg	0.0032	0.0009	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20491-5	gamma-Chlordane	0.00064 U	U	mg/kg	0.0032	0.0006	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20491-9	Fluoranthene	0.14 U	U	mg/kg	0.32	0.14	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20073-12	Ethylbenzene	0.0022 U	U	mg/kg	0.0089	0.0022	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20073-12	Ethyl Ether	0.0089 U	U	mg/kg	0.0089	0.0089	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-5	Endrin ketone	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-10	Endrin aldehyde	0.0027 U	U	mg/kg	0.0064	0.0027	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20432-1	Endrin	0.0022 U	U	mg/kg	0.0064	0.0022	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-15	Endosulfan-II	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20114-5	Endosulfan-I	0.00090 U	U	mg/kg	0.0064	0.0009	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-19	Endosulfan sulfate	0.0019 U	U	mg/kg	0.0064	0.0019	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-5	Diphenylamine	0.14 U	U	mg/kg	0.32	0.14	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-15	Dinoseb	0.0083 U	U	mg/kg	0.013	0.0083	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20073-10	Di-n-octyl phthalate	0.29 U	U	mg/kg	0.32	0.29	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-12	Di-n-butyl phthalate	0.16 U	U	mg/kg	0.32	0.16	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-12	Dimethyl phthalate	0.079 U	U	mg/kg	0.32	0.079	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-12	Diethyl phthalate	0.089 U	U	mg/kg	0.32	0.089	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-4	Dichloroprop	0.017 U	U	mg/kg	0.064	0.017	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-2	Dichlorodifluoromethane	0.0019 U	U	mg/kg	0.0089	0.0019	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20432-1	Dicamba	0.0096 U	U	mg/kg	0.013	0.0096	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-7	Dibromochloromethane	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20114-7	Dibenzofuran	0.088 U	U	mg/kg	0.32	0.088	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20114-7	Dibenz(a,h)acridine	0.32 U	U	mg/kg	0.32	0.32	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20073-8	delta-BHC	0.0010 U	U	mg/kg	0.0032	0.001	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20073-4	Dalapon	0.045 U	U	mg/kg	0.064	0.045	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-6	Cyclohexane	0.0021 U	U	mg/kg	0.0089	0.0021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-18	Copper	7.2		mg/kg	4.5	0.24	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-18	Cobalt	1.7	B	mg/kg	9.1	0.33	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-18	cis-1,3-Dichloropropene	0.0022 U	U	mg/kg	0.0089	0.0022	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-18	cis-1,2-Dichloroethylene	0.0024 U	U	mg/kg	0.0089	0.0024	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-16	Chrysene	0.10 U	U	mg/kg	0.32	0.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-4	Chromium, Hexavalent (a)	1.0 U	U	mg/kg	2	1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-6	Chromium	6.1		mg/kg	1.8	0.13	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-8	Chloroform	0.0022 U	U	mg/kg	0.0089	0.0022	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-4	Chloroethane	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-1	Chlorobenzene	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-5	Carbon tetrachloride	0.0020 U	U	mg/kg	0.0089	0.002	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-10	Carbon disulfide	0.0042	J	mg/kg	0.018	0.0023	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-1	Carbazole	0.14 U	U	mg/kg	0.32	0.14	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-7	Calcium	26200		mg/kg	910	3.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20432-2	Cadmium	0.18 U	U	mg/kg	0.91	0.18	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-16	Butyl benzyl phthalate	0.15 U	U	mg/kg	0.32	0.15	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-18	Bromoform	0.0022 U	U	mg/kg	0.0089	0.0022	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-1	Bromodichloromethane	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-6	Bromochloromethane	0.0026 U	U	mg/kg	0.0089	0.0026	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20073-12	Bromobenzene	0.0023 U	U	mg/kg	0.0089	0.0023	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-7	bis(2-Ethylhexyl)phthalate	0.16 U	U	mg/kg	0.32	0.16	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-11	bis(2-Chloroethyl)ether	0.068 U	U	mg/kg	0.32	0.068	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20491-9	bis(2-Chloroethoxy)methane	0.12 U	U	mg/kg	0.32	0.12	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20114-10	beta-BHC	0.0010 U	U	mg/kg	0.0032	0.001	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-12	Beryllium	0.23	B	mg/kg	0.91	0.036	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-8	Benzyl Alcohol	0.11 U	U	mg/kg	0.32	0.11	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-5	Benzoic acid	0.080 U	U	mg/kg	1.6	0.08	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20491-7	Benzo(k)fluoranthene	0.15 U	U	mg/kg	0.32	0.15	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-16	Benzo(g,h,i)perylene	0.18 U	U	mg/kg	0.32	0.18	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-6	Benzo(b)fluoranthene	0.13 U	U	mg/kg	0.32	0.13	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-4	Benzo(a)pyrene	0.10 U	U	mg/kg	0.32	0.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-7	Benzenethiol	0.32 U	U	mg/kg	0.32	0.32	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20432-4	Benzene	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-3	Barium	119		mg/kg	36	0.11	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20114-5	Arsenic	2.4		mg/kg	1.8	0.36	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20491-5	Aroclor 1260	0.014 U	U	mg/kg	0.032	0.014	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20073-3	Aroclor 1254	0.027 U	U	mg/kg	0.032	0.027	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-5	Aroclor 1248	0.026 U	U	mg/kg	0.032	0.026	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-18	Aroclor 1242	0.028 U	U	mg/kg	0.032	0.028	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-12	Aroclor 1232	0.019 U	U	mg/kg	0.032	0.019	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-2	Aroclor 1221	0.032 U	U	mg/kg	0.032	0.032	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20491-5	Aroclor 1016	0.021 U	U	mg/kg	0.032	0.021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20073-4	Antimony	0.49 U	U	mg/kg	1.8	0.49	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20413-1	Aluminum	7310		mg/kg	36	7.9	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20491-7	alpha-Chlordane	0.00064 U	U	mg/kg	0.0032	0.0006	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-12	alpha-BHC	0.00071 U	U	mg/kg	0.0032	0.0007	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment
T20425-2	Aldrin	0.00077 U	U	mg/kg	0.0032	0.0008	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment

T20491-2	Acetone	0.0521	J	mg/kg	0.089	0.013	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-13	7,12-Dimethylbenz(a)anthracene	0.32 U	U	mg/kg	0.32	0.32	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-17	6-Methyl Chrysene	0.32 U	U	mg/kg	0.32	0.32	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-13	4-Nitrophenol	0.13 U	U	mg/kg	0.32	0.13	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-13	4-Nitroaniline	0.18 U	U	mg/kg	0.32	0.18	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-1	4-Methyl-2-pentanone	0.012 U	U	mg/kg	0.089	0.012	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-11	4-Chlorophenyl phenyl ether	0.098 U	U	mg/kg	0.32	0.098	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-13	4-Chloroaniline	0.090 U	U	mg/kg	0.32	0.09	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-2	4-Chloro-3-methyl phenol	0.073 U	U	mg/kg	0.32	0.073	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20432-4	4-Bromophenyl phenyl ether	0.12 U	U	mg/kg	0.32	0.12	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-15	4,6-Dinitro-o-cresol	0.20 U	U	mg/kg	0.64	0.2	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-3	3-Nitroaniline	0.12 U	U	mg/kg	0.32	0.12	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-18	3,3'-Dichlorobenzidine	0.13 U	U	mg/kg	0.64	0.13	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-2	3&4-Methylphenol	0.10 U	U	mg/kg	0.32	0.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-7	2-Nitroaniline	0.083 U	U	mg/kg	0.32	0.083	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-7	2-Methylphenol	0.070 U	U	mg/kg	0.32	0.07	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-3	2-Hexanone	0.012 U	U	mg/kg	0.089	0.012	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-4	2-Chlorophenol	0.099 U	U	mg/kg	0.32	0.099	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-18	2-Chloronaphthalene	0.089 U	U	mg/kg	0.32	0.089	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-18	2,6-Dinitrotoluene	0.083 U	U	mg/kg	0.32	0.083	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-19	2,4-Dinitrotoluene	0.14 U	U	mg/kg	0.32	0.14	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-3	2,4-Dinitrophenol	0.11 U	U	mg/kg	1.6	0.11	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-2	2,4-Dimethylphenol	0.10 U	U	mg/kg	0.32	0.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-5	2,4-Dichlorophenol	0.11 U	U	mg/kg	0.32	0.11	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-10	2,4-DB	0.10 U	U	mg/kg	0.13	0.1	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-7	2,4-D	0.025 U	U	mg/kg	0.064	0.025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-11	2,4,6-Trichlorophenol	0.086 U	U	mg/kg	0.32	0.086	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-3	2,4,5-Trichlorophenol	0.090 U	U	mg/kg	0.32	0.09	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20465-5	2,4,5-TP (Silvex)	0.022 U	U	mg/kg	0.025	0.022	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-16	2,4,5-T	0.0064 U	U	mg/kg	0.013	0.0064	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-1	2,2-Dichloropropane	0.0020 U	U	mg/kg	0.0089	0.002	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-8	1-Phenylethanol	0.32 U	U	mg/kg	0.32	0.32	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-7	1-Methylnaphthalene	0.076 U	U	mg/kg	0.32	0.076	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-6	1,4-Dioxane	0.043 U	U	mg/kg	0.45	0.043	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-8	1,4-Dichlorobenzene	0.089 U	U	mg/kg	0.32	0.089	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-18	1,3-Dichloropropane	0.0026 U	U	mg/kg	0.0089	0.0026	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-3	1,3-Dichlorobenzene	0.099 U	U	mg/kg	0.32	0.099	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20073-3	1,3,5-Trimethylbenzene	0.0019 U	U	mg/kg	0.0089	0.0019	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-5	1,3&1,4-Cyclohexanediol	0.32 U	U	mg/kg	0.32	0.32	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-10	1,2-Dichloropropane	0.0026 U	U	mg/kg	0.0089	0.0026	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-8	1,2-Dichloroethane	0.0024 U	U	mg/kg	0.0089	0.0024	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-15	1,2-Dichlorobenzene	0.11 U	U	mg/kg	0.32	0.11	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-6	1,2-Dibromoethane	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-14	1,2-Dibromo-3-chloropropane	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-6	1,2-Cyclohexanediol	0.32 U	U	mg/kg	0.32	0.32	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-2	1,2,4-Trimethylbenzene	0.0020 U	U	mg/kg	0.0089	0.002	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-12	1,2,4-Trichlorobenzene	0.084 U	U	mg/kg	0.32	0.084	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20413-5	1,2,4-Trichlorobenzene	0.0018 U	U	mg/kg	0.0089	0.0018	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-9	1,2,3-Trichloropropane	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-2	1,2,3-Trichlorobenzene	0.0021 U	U	mg/kg	0.0089	0.0021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-7	1,1-Dichloropropene	0.0021 U	U	mg/kg	0.0089	0.0021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20114-7	1,1-Dichloroethylene	0.0022 U	U	mg/kg	0.0089	0.0022	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-2	1,1-Dichloroethane	0.0023 U	U	mg/kg	0.0089	0.0023	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-7	1,1,2-Trichloroethane	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-7	1,1,2,2-Tetrachloroethane	0.0026 U	U	mg/kg	0.0089	0.0026	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-2	1,1,1-Trichloroethane	0.0021 U	U	mg/kg	0.0089	0.0021	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20425-2	1,1,1,2-Tetrachloroethane	0.0025 U	U	mg/kg	0.0089	0.0025	1	FR-248	BG-6SD		15-Jan-08	10:05	Sediment	
T20491-9	Hexachlorobutadiene	0.096 U	U	mg/kg	0.32	0.096	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20114-7	Hexachlorobenzene	0.10 U	U	mg/kg	0.32	0.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	
T20465-3	gamma-BHC (Lindane)	0.0014 U	U	mg/kg	0.0032	0.0014	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20491-5	Fluorene	0.096 U	U	mg/kg	0.32	0.096	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20425-15	Dieldrin	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20413-10	Dibenzo(a,h)anthracene	0.11 U	U	mg/kg	0.32	0.11	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20413-11	Benzo(a)anthracene	0.12 U	U	mg/kg	0.32	0.12	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	
T20425-5	Anthracene	0.10 U	U	mg/kg	0.32	0.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20425-9	Acenaphthylene	0.086 U	U	mg/kg	0.32	0.086	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20425-5	Acenaphthene	0.077 U	U	mg/kg	0.32	0.077	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20114-8	4,4'-DDT	0.0028 U	U	mg/kg	0.0064	0.0028	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20425-7	4,4'-DDE	0.0024 U	U	mg/kg	0.0064	0.0024	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20413-16	4,4'-DDD	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20114-4	2-Methylnaphthalene	0.084 U	U	mg/kg	0.32	0.084	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	■
T20114-2	Zinc	23.4		mg/kg	3.7	0.73	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	
T20491-5	Xylene (total)	0.0068 U	U	mg/kg	0.027	0.0068	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	
T20073-12	Vinyl chloride	0.0024 U	U	mg/kg	0.009	0.0024	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment	

T20491-4	Vinyl Acetate	0.014 U	U	mg/kg	0.045	0.014	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-15	Vanadium	10.8		mg/kg	9.2	0.22	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-8	Trichlorofluoromethane	0.0018 U	U	mg/kg	0.009	0.0018	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-8	Trichloroethylene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-8	trans-1,3-Dichloropropene	0.0024 U	U	mg/kg	0.009	0.0024	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20465-7	trans-1,2-Dichloroethylene	0.0024 U	U	mg/kg	0.009	0.0024	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-4	Toxaphene	0.024 U	U	mg/kg	0.032	0.024	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-4	Toluene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-5	Thallium	0.92 U	U	mg/kg	3.7	0.92	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-9	Tetrachloroethylene	0.0024 U	U	mg/kg	0.009	0.0024	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-6	tert-Butylbenzene	0.0018 U	U	mg/kg	0.009	0.0018	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-1	Styrene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-9	Sodium	8830		mg/kg	920	49	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-15	Silver	0.15 U	U	mg/kg	1.8	0.15	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-7	Selenium	0.44 U	U	mg/kg	1.8	0.44	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-4	Quinoline	0.32 U	U	mg/kg	0.32	0.32	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-14	Pyrene	0.15 U	U	mg/kg	0.32	0.15	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-5	Potassium	2230		mg/kg	920	57	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-2	p-Isopropyltoluene	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-18	Phenol	0.13 U	U	mg/kg	0.32	0.13	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-18	Phenanthrene	0.12 U	U	mg/kg	0.32	0.12	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-4	Pentachlorophenol	0.084 U	U	mg/kg	1.6	0.084	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-1	Pentachlorophenol	0.0019 U	U	mg/kg	0.0031	0.0019	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-7	p-Chlorotoluene	0.0020 U	U	mg/kg	0.009	0.002	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-7	o-Chlorotoluene	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	n-Propylbenzene	0.0020 U	U	mg/kg	0.009	0.002	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-8	N-Nitrosodiphenylamine	0.14 U	U	mg/kg	0.32	0.14	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20465-3	N-Nitroso-di-n-propylamine	0.13 U	U	mg/kg	0.32	0.13	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-1	Nitrobenzene	0.089 U	U	mg/kg	0.32	0.089	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-10	Nickel	3	B	mg/kg	7.3	0.24	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-11	n-Butylbenzene	0.0017 U	U	mg/kg	0.009	0.0017	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-8	n-Butyl Alcohol	0.090 U	U	mg/kg	0.09	0.09	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-10	Naphthalene	0.077 U	U	mg/kg	0.32	0.077	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-4	Methylene chloride	0.0044 U	U	mg/kg	0.018	0.0044	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-8	Methylene bromide	0.0036 U	U	mg/kg	0.009	0.0036	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-3	Methyl ethyl ketone	0.0128	J	mg/kg	0.09	0.012	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-3	Methyl chloride	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-19	Methyl bromide	0.0027 U	U	mg/kg	0.009	0.0027	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-13	Methoxychlor	0.014 U	U	mg/kg	0.032	0.014	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-2	Mercury	0.027	B	mg/kg	0.029	0.0011	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-15	MCPP	0.31 U	U	mg/kg	0.31		1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-18	MCPA	0.31 U	U	mg/kg	0.31		1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	Manganese	176		mg/kg	2.8	0.13	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	Magnesium	6370		mg/kg	920	2.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	Lead	5.6		mg/kg	1.8	0.73	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-1	Isopropylbenzene	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-4	Isophorone	0.083 U	U	mg/kg	0.32	0.083	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	Iron	4360		mg/kg	18	4.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-1	Indeno(1,2,3-cd)pyrene	0.12 U	U	mg/kg	0.32	0.12	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-10	Indene	1.6 U	U	mg/kg	1.6	1.6	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-5	Hexane	0.0019 U	U	mg/kg	0.009	0.0019	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-8	Hexachloroethane	0.093 U	U	mg/kg	0.32	0.093	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-3	Hexachlorocyclopentadiene	0.11 U	U	mg/kg	0.32	0.11	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-16	Hexachlorobutadiene	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-2	Heptachlor epoxide	0.00064 U	U	mg/kg	0.0032	0.0006	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-2	Heptachlor	0.00089 U	U	mg/kg	0.0032	0.0009	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-2	gamma-Chlordane	0.00064 U	U	mg/kg	0.0032	0.0006	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-4	Fluoranthene	0.14 U	U	mg/kg	0.32	0.14	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-6	Ethylbenzene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-19	Ethyl Ether	0.0090 U	U	mg/kg	0.009	0.009	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-6	Endrin ketone	0.0017 U	U	mg/kg	0.0064	0.0017	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-13	Endrin aldehyde	0.0027 U	U	mg/kg	0.0064	0.0027	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20465-3	Endrin	0.0022 U	U	mg/kg	0.0064	0.0022	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-4	Endosulfan-II	0.0016 U	U	mg/kg	0.0064	0.0016	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-10	Endosulfan-I	0.00089 U	U	mg/kg	0.0064	0.0009	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-7	Endosulfan sulfate	0.0018 U	U	mg/kg	0.0064	0.0018	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-6	Diphenylamine	0.14 U	U	mg/kg	0.32	0.14	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-2	Dinoseb	0.0081 U	U	mg/kg	0.012	0.0081	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-4	Di-n-octyl phthalate	0.29 U	U	mg/kg	0.32	0.29	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	Di-n-butyl phthalate	0.16 U	U	mg/kg	0.32	0.16	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	Dimethyl phthalate	0.079 U	U	mg/kg	0.32	0.079	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	Diethyl phthalate	0.088 U	U	mg/kg	0.32	0.088	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-18	Dichloroprop	0.017 U	U	mg/kg	0.062	0.017	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-2	Dichlorodifluoromethane	0.0019 U	U	mg/kg	0.009	0.0019	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment

T20073-8	Dicamba	0.0093 U	U	mg/kg	0.012	0.0093	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20465-7	Dibromochloromethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-2	Dibenzofuran	0.088 U	U	mg/kg	0.32	0.088	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-2	Dibenz(a,h)acridine	0.32 U	U	mg/kg	0.32	0.32	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20465-3	delta-BHC	0.0010 U	U	mg/kg	0.0032	0.001	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-1	Dalapon	0.043 U	U	mg/kg	0.062	0.043	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-4	Cyclohexane	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-19	Copper	4.8		mg/kg	4.6	0.24	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-19	Cobalt	1.7	B	mg/kg	9.2	0.33	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-2	cis-1,3-Dichloropropene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-5	cis-1,2-Dichloroethylene	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-6	Chrysene	0.10 U	U	mg/kg	0.32	0.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-5	Chromium, Hexavalent (a)	1.7	B	mg/kg	2	1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-7	Chromium	5.3		mg/kg	1.8	0.13	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-4	Chloroform	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-1	Chloroethane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-4	Chlorobenzene	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-18	Carbon tetrachloride	0.0020 U	U	mg/kg	0.009	0.002	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-2	Carbon disulfide	0.0038	J	mg/kg	0.018	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-4	Carbazole	0.14 U	U	mg/kg	0.32	0.14	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-6	Calcium	32700		mg/kg	920	3.2	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-3	Cadmium	0.18 U	U	mg/kg	0.92	0.18	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-6	Butyl benzyl phthalate	0.15 U	U	mg/kg	0.32	0.15	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-1	Bromoform	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-4	Bromodichloromethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-2	Bromochloromethane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-1	Bromobenzene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-9	bis(2-Ethylhexyl)phthalate	0.16 U	U	mg/kg	0.32	0.16	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-2	bis(2-Chloroethyl)ether	0.068 U	U	mg/kg	0.32	0.068	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-2	bis(2-Chloroethoxy)methane	0.12 U	U	mg/kg	0.32	0.12	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-1	beta-BHC	0.0010 U	U	mg/kg	0.0032	0.001	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-8	Beryllium	0.2	B	mg/kg	0.92	0.037	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20465-5	Benzyl Alcohol	0.11 U	U	mg/kg	0.32	0.11	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-6	Benzoic acid	0.079 U	U	mg/kg	1.6	0.079	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-9	Benzo(k)fluoranthene	0.15 U	U	mg/kg	0.32	0.15	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-16	Benzo(g,h,i)perylene	0.18 U	U	mg/kg	0.32	0.18	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-8	Benzo(b)fluoranthene	0.13 U	U	mg/kg	0.32	0.13	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-6	Benzo(a)pyrene	0.10 U	U	mg/kg	0.32	0.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-17	Benzenethiol	0.32 U	U	mg/kg	0.32	0.32	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-10	Benzene	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-16	Barium	116		mg/kg	37	0.11	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-2	Arsenic	1.9		mg/kg	1.8	0.37	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20465-5	Aroclor 1260	0.013 U	U	mg/kg	0.032	0.013	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-4	Aroclor 1254	0.027 U	U	mg/kg	0.032	0.027	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-6	Aroclor 1248	0.026 U	U	mg/kg	0.032	0.026	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-19	Aroclor 1242	0.027 U	U	mg/kg	0.032	0.027	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-4	Aroclor 1232	0.018 U	U	mg/kg	0.032	0.018	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-2	Aroclor 1221	0.032 U	U	mg/kg	0.032	0.032	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-12	Aroclor 1016	0.021 U	U	mg/kg	0.032	0.021	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-1	Antimony	0.50 U	U	mg/kg	1.8	0.5	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-4	Aluminum	6310		mg/kg	37	8	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-9	alpha-Chlordane	0.00064 U	U	mg/kg	0.0032	0.0006	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-10	alpha-BHC	0.00070 U	U	mg/kg	0.0032	0.0007	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-7	Aldrin	0.00077 U	U	mg/kg	0.0032	0.0008	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-10	Acetone	0.0551	J	mg/kg	0.09	0.013	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-10	7,12-Dimethylbenz(a)anthracene	0.32 U	U	mg/kg	0.32	0.32	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-16	6-Methyl Chrysene	0.32 U	U	mg/kg	0.32	0.32	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-11	4-Nitrophenol	0.12 U	U	mg/kg	0.32	0.12	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-10	4-Nitroaniline	0.17 U	U	mg/kg	0.32	0.17	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-3	4-Methyl-2-pentanone	0.013 U	U	mg/kg	0.09	0.013	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-13	4-Chlorophenyl phenyl ether	0.097 U	U	mg/kg	0.32	0.097	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-10	4-Chloroaniline	0.089 U	U	mg/kg	0.32	0.089	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-8	4-Chloro-3-methyl phenol	0.072 U	U	mg/kg	0.32	0.072	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-10	4-Bromophenyl phenyl ether	0.12 U	U	mg/kg	0.32	0.12	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-4	4,6-Dinitro-o-cresol	0.20 U	U	mg/kg	0.63	0.2	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-4	3-Nitroaniline	0.12 U	U	mg/kg	0.32	0.12	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-10	3,3'-Dichlorobenzidine	0.13 U	U	mg/kg	0.63	0.13	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-13	3&4-Methylphenol	0.10 U	U	mg/kg	0.32	0.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-9	2-Nitroaniline	0.082 U	U	mg/kg	0.32	0.082	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-9	2-Methylphenol	0.069 U	U	mg/kg	0.32	0.069	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20432-4	2-Hexanone	0.012 U	U	mg/kg	0.09	0.012	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-3	2-Chlorophenol	0.098 U	U	mg/kg	0.32	0.098	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-13	2-Chloronaphthalene	0.088 U	U	mg/kg	0.32	0.088	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-13	2,6-Dinitrotoluene	0.082 U	U	mg/kg	0.32	0.082	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment

T20425-9	2,4-Dinitrotoluene	0.14 U	U	mg/kg	0.32	0.14	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-5	2,4-Dinitrophenol	0.11 U	U	mg/kg	1.6	0.11	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-4	2,4-Dimethylphenol	0.10 U	U	mg/kg	0.32	0.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-13	2,4-Dichlorophenol	0.11 U	U	mg/kg	0.32	0.11	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20114-4	2,4-DB	0.10 U	U	mg/kg	0.12	0.1	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-2	2,4-D	0.025 U	U	mg/kg	0.062	0.025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-17	2,4,6-Trichlorophenol	0.085 U	U	mg/kg	0.32	0.085	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-4	2,4,5-Trichlorophenol	0.089 U	U	mg/kg	0.32	0.089	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-12	2,4,5-TP (Silvex)	0.022 U	U	mg/kg	0.025	0.022	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-17	2,4,5-T	0.0062 U	U	mg/kg	0.012	0.0062	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-4	2,2-Dichloropropane	0.0020 U	U	mg/kg	0.009	0.002	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-3	1-Phenylethanol	0.32 U	U	mg/kg	0.32	0.32	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-9	1-Methylnaphthalene	0.075 U	U	mg/kg	0.32	0.075	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-7	1,4-Dioxane	0.043 U	U	mg/kg	0.45	0.043	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-9	1,4-Dichlorobenzene	0.088 U	U	mg/kg	0.32	0.088	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-10	1,3-Dichloropropane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-7	1,3-Dichlorobenzene	0.098 U	U	mg/kg	0.32	0.098	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-16	1,3,5-Trimethylbenzene	0.0020 U	U	mg/kg	0.009	0.002	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-10	1,3&1,4-Cyclohexanediol	0.32 U	U	mg/kg	0.32	0.32	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-1	1,2-Dichloropropane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-6	1,2-Dichloroethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-3	1,2-Dichlorobenzene	0.11 U	U	mg/kg	0.32	0.11	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-7	1,2-Dibromoethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-15	1,2-Dibromo-3-chloropropane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20073-1	1,2-Cyclohexanediol	0.32 U	U	mg/kg	0.32	0.32	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-13	1,2,4-Trimethylbenzene	0.0020 U	U	mg/kg	0.009	0.002	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-8	1,2,4-Trichlorobenzene	0.083 U	U	mg/kg	0.32	0.083	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20413-6	1,2,4-Trichlorobenzene	0.0018 U	U	mg/kg	0.009	0.0018	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-2	1,2,3-Trichloropropane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-7	1,2,3-Trichlorobenzene	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-9	1,1-Dichloropropene	0.0021 U	U	mg/kg	0.009	0.0021	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-7	1,1-Dichloroethylene	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-11	1,1-Dichloroethane	0.0023 U	U	mg/kg	0.009	0.0023	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-9	1,1,2-Trichloroethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-9	1,1,2,2-Tetrachloroethane	0.0026 U	U	mg/kg	0.009	0.0026	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20491-9	1,1,1-Trichloroethane	0.0022 U	U	mg/kg	0.009	0.0022	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment
T20425-11	1,1,1,2-Tetrachloroethane	0.0025 U	U	mg/kg	0.009	0.0025	1	FR-250	BG-5SD		15-Jan-08	11:00	Sediment