Sample	Parameter	Result	Qual	Units	adjusted MQL	SDL	DF	Client ID	Boring Number	AOC	Collected	Time	Surface or Groundwater	SDL Exceeds Screening Level
T19860-3	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1-Methylnaphthalene	0.0647		mg/l	0.005	0.0017	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2-Methylnaphthalene	0.0625		mg/l	0.005	0.002	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Acetone	0.0087	J	mg/l	0.05	0.0028	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzene	0.003		mg/l	0.002	0.00023	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	bis(2-Ethylhexyl)phthalate	0.0026	J	mg/l	0.005	0.0015	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	

SDL Exceeds Marine Screening Levels

Analyte	Screening Level (mg/l)
1,1,1,2-Tetrachloroethane	NA
1,1,1-Trichloroethane	1.56
1,1,2,2-Tetrachloroethane	0.451
1,1,2-Trichloroethane	0.275
1,1-Dichloroethane	NA
1,1-Dichloroethylene	12.5
1,1-Dichloropropene	NA
1,2,3-Trichlorobenzene	NA
1,2,3-Trichloropropane	NA
1,2,4-Trichlorobenzene	0.022
1,2,4-Trichlorobenzene	0.022
1,2,4-Trimethylbenzene	0.217
1,2-Dibromo-3-chloropropane	NA
1,2-Dibromoethane	NA
1,2-Dichlorobenzene	0.099
1,2-Dichloroethane	5.65
1,2-Dichloropropane	2.4
1,3,5-Trimethylbenzene	NA
1,3-Dichlorobenzene	0.142
1,3-Dichloropropane	NA
1,4-Dichlorobenzene	0.099
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	0.012
2,4,6-Trichlorophenol	0.061
2,4-D	NA
2,4-DB	NA
2,4-Dichlorophenol	NA
2,4-Dimethylphenol	NA
2,4-Dinitrophenol	0.67
2,4-Dinitrotoluene	NA
2,6-Dinitrotoluene	NA
2-Chloronaphthalene	NA
2-Chlorophenol	0.265
2-Hexanone	NA
2-Methylnaphthalene	0.03
2-Methylphenol	0.51
2-Nitroaniline	NA
3,3'-Dichlorobenzidine	0.037
3-Methylphenol	0.51
3-Nitroaniline	NA
4,4'-DDD	0.000025
4,4'-DDE	0.00014
4,4'-DDT	0.000001
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	61.5
4-Methylphenol	NA
4-Nitroaniline	NA
4-Nitrophenol	0.359
7,12-Dimethyben(a)anthracene	NA
Acenaphthene	0.0404
Acenaphthylene	NA
Acetone	282
Aldrin	0.00013
alpha-BHC	0.025
alpha-Chlordane	NA
Aluminum	NA
Anthracene	0.00018
Antimony	NA
Aroclor-1016	NA

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T19860-3	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Cyclohexane	0.00068	J	mg/l	0.002	0.00053	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Ethylbenzene	0.008		mg/l	0.002	0.00048	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Isopropylbenzene	0.0068		mg/l	0.002	0.00046	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Naphthalene	0.163		mg/l	0.015	0.0044	3	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	n-Butylbenzene	0.0087		mg/l	0.002	0.0006	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	n-Propylbenzene	0.0112		mg/l	0.002	0.00053	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	tert-Butylbenzene	0.0168		mg/l	0.002	0.00055	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Toluene	0.00058	J	mg/l	0.002	0.00054	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	
T19860-3	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater	

Aroclor-1221	NA
Aroclor-1232	NA
Aroclor-1242	NA
Aroclor-1248	NA
Aroclor-1254	NA
Aroclor-1260	NA
Arsenic (d)	0.078
Barium	25
Benzene	0.109
Benzenethiol	NA
Benzo(a)anthracene	NA
Benzo(a)pyrene	NA
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	NA
Bromobenzene	NA
Bromochloromethane	NA
Bromodichloromethane	NA
Bromoform	1.22
Butyl benzyl phthalate	0.147
Cadmium	0.01
Calcium	NA
Carbazole	NA
Carbon Disulfide	NA
Carbon tetrachloride	1.5
Chlordane (technical)	NA
Chlorobenzene	0.105
Chloroethane	NA
Chloroform	4.1
Chromium	NA
Chromium (Hex) (d)	0.0496
Chromium (Tri) (d)	0.103
Chrysene	NA
cis-1,2-Dichloroethylene	NA
cis-1,3-Dichloropropene	NA
Cobalt	NA
Copper (d)	0.0036
Cyanide (free)	0.0056
Cyclohexanediol	NA
Dalapon	NA
delta-BHC	NA
Dibenz(a,h)acridine	NA
Dibenzo(a,h)anthracene	NA
Dibenzofuran	0.065
Dibromochloromethane	NA
Dicamba	NA
Dichlorodifluoromethane	NA
Dichloroprop	NA
Dieldrin	0.000002
Diethylphthalate	0.442
Dimethyl phthalate	0.58
Di-n-butyl phthalate	0.005
Di-n-octylphthalate	NA
Dinoseb	NA
Endosulfan I	0.000009
Endosulfan II	0.000009
Endosulfan sulfate	0.000009
Endrin	0.000002
Endrin aldehyde	NA
Ethyl benzene	0.249
Fluoranthene	0.00296
Fluorene	0.05
gamma-BHC (Lindane)	0.000016
gamma-Chlordane	NA

T19860-3	Aluminum	354		ug/l	200	86	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Arsenic	3.5	B	ug/l	5	2.7	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Barium	51.1	B	ug/l	200	2.4	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Calcium	55400		ug/l	5000	170	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Copper	5.9 U	U	ug/l	25	5.9	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Iron	1720		ug/l	100	24	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Lead	2.8 U	U	ug/l	3	2.8	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Magnesium	10300		ug/l	5000	13	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Manganese	324		ug/l	15	4.1	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Potassium	3750	B	ug/l	5000	160	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Silver	1.1 U	U	ug/l	10	1.1	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Sodium	79700		ug/l	5000	330	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Thallium	6.7	B	ug/l	10	2.7	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Vanadium	1.9	B	ug/l	50	0.94	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-3	Zinc	14.3	B	ug/l	20	7.5	1	FR-003	TW01-11	AOC 1	26-Nov-07	11:35	Groundwater
T19860-6	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1-Methylnaphthalene	0.0109		mg/l	0.005	0.0017	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2-Methylnaphthalene	0.0102		mg/l	0.005	0.002	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater

Heptachlor	0.000004
Heptachlor epoxide	0.0000036
Hexachlorobenzene	NA
Hexachlorobutadiene	0.00032
Hexachlorobutadiene	0.00032
Hexachlorocyclopentadiene	0.00007
Hexachloroethane	0.0094
High MW PAHs	NA
Indene	NA
Indeno(1,2,3-cd)pyrene	NA
Iron	NA
Isophorone	0.65
Isopropylbenzene	NA
Lead (d)	0.0053
Low MW PAHs	NA
m,p-Xylene	NA
Magnesium	NA
Manganese	NA
MCPA	NA
MCPP	NA
m-Dichlorobenzene	0.142
Mercury	0.0011
Methoxychlor	0.00003
Methyl bromide	0.6
Methyl chloride	13.5
Methyl Chrysene	NA
Methyl ethyl ketone	NA
Methylene bromide	NA
Methylene chloride	5.42
Naphthalene	0.125
Naphthalene	0.125
n-Butylbenzene	NA
N-Diphenylamine	NA
Nickel (d)	0.0131
Nitrobenzene	0.0668
N-Nitroso-di-n-propylamine	0.12
N-Nitrosodiphenylamine	165
n-Propylbenzene	NA
o-Chlorotoluene	NA
o-Dichlorobenzene	0.099
o-Xylene	NA
p-Chlorotoluene	NA
p-Dichlorobenzene	0.099
Pentachlorophenol	0.0096
Pentachlorophenol	0.0096
Phenanthrene	0.0046
Phenol	2.75
p-Isopropyltoluene	NA
Potassium	NA
Pyrene	0.00024
Quinoline	NA
sec-Butylbenzene	NA
Selenium	0.136
Silver (d)	0.00019
Sodium	NA
Styrene	0.455
tert-Butylbenzene	NA
Tetrachloroethylene	1.45
Thallium	0.0213
Toluene	0.48
Total PAHs	NA
Total PCBs	0.00003
Toxaphene	0.0000002
trans-1,2-Dichloroethylene	NA
trans-1,3-Dichloropropene	NA
Trichloroethylene	0.97
Trichlorofluoromethane	NA
Vanadium	NA
Vinyl Acetate	NA
Vinyl chloride	NA
Xylene (Total)	0.85

T19860-6	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Acetone	0.0073	J	mg/l	0.05	0.0028	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Chromium, Hexavalent	0.005	B	mg/l	0.01	0.004	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater

Zinc (d)	0.0842

T19860-6	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Ethylbenzene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Isopropylbenzene	0.0056		mg/l	0.002	0.00046	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	MCPA	0.050 U	U	mg/l	0.05		1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	MCPP	0.050 U	U	mg/l	0.05		1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Naphthalene	0.0256		mg/l	0.005	0.0015	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	n-Propylbenzene	0.0048		mg/l	0.002	0.00053	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	tert-Butylbenzene	0.0023		mg/l	0.002	0.00055	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Aluminum	558		ug/l	200	86	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Barium	71.4	B	ug/l	200	2.4	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Calcium	83600		ug/l	5000	170	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Chromium	7.9	B	ug/l	10	1.5	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	
T19860-6	Copper	5.9 U	U	ug/l	25	5.9	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	■
T19860-6	Iron	1050		ug/l	100	24	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater	

T19860-6	Lead	2.8 U	U	ug/l	3	2.8	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Magnesium	8520		ug/l	5000	13	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Manganese	146		ug/l	15	4.1	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Nickel	51.6		ug/l	40	2.6	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Potassium	3930	B	ug/l	5000	160	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Silver	1.1 U	U	ug/l	10	1.1	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Sodium	18500		ug/l	5000	330	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Thallium	4.8	B	ug/l	10	2.7	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Vanadium	1.1	B	ug/l	50	0.94	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-6	Zinc	13.3	B	ug/l	20	7.5	1	FR-006	TW01-12	AOC 1	26-Nov-07	14:23	Groundwater
T19860-12	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Acetone	0.0113	J	mg/l	0.05	0.0028	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-012	Equipment Blank		26-Nov-07	16:15	

T19860-12	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Ethylbenzene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-012	Equipment Blank		26-Nov-07	16:15	

T19860-12	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Aluminum	89.8	B	ug/l	200	86	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Barium	2.4 U	U	ug/l	200	2.4	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Calcium	170 U	U	ug/l	5000	170	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Copper	5.9 U	U	ug/l	25	5.9	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Iron	24 U	U	ug/l	100	24	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Lead	4.2		ug/l	3	2.8	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Magnesium	13 U	U	ug/l	5000	13	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Potassium	160 U	U	ug/l	5000	160	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Silver	1.1 U	U	ug/l	10	1.1	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Sodium	330 U	U	ug/l	5000	330	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Thallium	4.4	B	ug/l	10	2.7	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-12	Zinc	12	B	ug/l	20	7.5	1	FR-012	Equipment Blank		26-Nov-07	16:15	
T19860-15	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1-Methylnaphthalene	0.002	J	mg/l	0.005	0.0017	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater

T19860-15	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Acetone	0.0055	J	mg/l	0.05	0.0028	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	bis(2-Ethylhexyl)phthalate	0.0015	J	mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Cyclohexane	0.0323		mg/l	0.002	0.00053	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Ethylbenzene	0.0038		mg/l	0.002	0.00048	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	
T19860-15	Isopropylbenzene	0.0013	J	mg/l	0.002	0.00046	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater	

T19860-15	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Naphthalene	0.0273		mg/l	0.005	0.0015	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	n-Propylbenzene	0.00077	J	mg/l	0.002	0.00053	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Aluminum	1630		ug/l	200	86	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Barium	54.3	B	ug/l	200	2.4	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Calcium	58600		ug/l	5000	170	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Copper	5.9 U	U	ug/l	25	5.9	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Iron	1060		ug/l	100	24	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Lead	2.8 U	U	ug/l	3	2.8	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Magnesium	3820	B	ug/l	5000	13	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Manganese	139		ug/l	15	4.1	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Potassium	2430	B	ug/l	5000	160	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Silver	1.1 U	U	ug/l	10	1.1	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Sodium	20000		ug/l	5000	330	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Thallium	4.8	B	ug/l	10	2.7	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Vanadium	2.1	B	ug/l	50	0.94	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19860-15	Zinc	14	B	ug/l	20	7.5	1	FR-015	TW01-01	AOC 1	26-Nov-07	16:50	Groundwater
T19861-3	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater

T19861-3	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Acetone	0.0068	J	mg/l	0.05	0.0028	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzene	0.00065	J	mg/l	0.002	0.00023	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	bis(2-Ethylhexyl)phthalate	0.0018	J	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater

T19861-3	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Ethylbenzene	0.00058	J	mg/l	0.002	0.00048	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	■
T19861-3	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	■
T19861-3	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	■
T19861-3	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Naphthalene	0.0021	J	mg/l	0.005	0.0015	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	■
T19861-3	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Xylene (total)	0.0019	J	mg/l	0.006	0.0011	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Aluminum	372		ug/l	200	86	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Arsenic	2.8	B	ug/l	5	2.7	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Barium	18.6	B	ug/l	200	2.4	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Calcium	86100		ug/l	5000	170	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Copper	5.9 U	U	ug/l	25	5.9	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	■
T19861-3	Iron	578		ug/l	100	24	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Lead	2.8 U	U	ug/l	3	2.8	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Magnesium	6800		ug/l	5000	13	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Manganese	170		ug/l	15	4.1	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Potassium	3290	B	ug/l	5000	160	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	
T19861-3	Silver	1.1 U	U	ug/l	10	1.1	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater	■

T19861-3	Sodium	32100		ug/l	5000	330	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Thallium	5.1	B	ug/l	10	2.7	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Vanadium	1.2	B	ug/l	50	0.94	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-3	Zinc	21.5		ug/l	20	7.5	1	FR-018	TW01-02	AOC 1	27-Nov-07	9:45	Groundwater
T19861-9	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Acetone	0.0082	J	mg/l	0.05	0.0028	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater

T19861-9	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	bis(2-Ethylhexyl)phthalate	0.0016	J	mg/l	0.005	0.0015	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Ethylbenzene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	■
T19861-9	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	■
T19861-9	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	■
T19861-9	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	■
T19861-9	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	
T19861-9	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater	

T19861-9	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Aluminum	680		ug/l	200	86	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Arsenic	3.8	B	ug/l	5	2.7	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Barium	27.1	B	ug/l	200	2.4	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Calcium	65800		ug/l	5000	170	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Copper	5.9 U	U	ug/l	25	5.9	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Iron	2150		ug/l	100	24	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Lead	2.8 U	U	ug/l	3	2.8	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Magnesium	23600		ug/l	5000	13	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Manganese	110		ug/l	15	4.1	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Potassium	2550	B	ug/l	5000	160	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Silver	1.1 U	U	ug/l	10	1.1	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Sodium	142000		ug/l	5000	330	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Thallium	6.2	B	ug/l	10	2.7	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Vanadium	1.5	B	ug/l	50	0.94	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-9	Zinc	15.1	B	ug/l	20	7.5	1	FR-024	TW01-08	AOC 1	27-Nov-07	11:35	Groundwater
T19861-14	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-029	Equipment Blank		27-Nov-07	14:40	

T19861-14	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Acetone	0.0129	J	mg/l	0.05	0.0028	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Ethylbenzene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-029	Equipment Blank		27-Nov-07	14:40	

T19861-14	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Aluminum	97.3	B	ug/l	200	86	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Antimony	4	B	ug/l	5	2.7	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Barium	2.4 U	U	ug/l	200	2.4	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Calcium	170 U	U	ug/l	5000	170	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Copper	5.9 U	U	ug/l	25	5.9	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Iron	24 U	U	ug/l	100	24	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Lead	5.1		ug/l	3	2.8	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Magnesium	13 U	U	ug/l	5000	13	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Manganese	20.9		ug/l	15	4.1	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Potassium	160 U	U	ug/l	5000	160	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Silver	1.1 U	U	ug/l	10	1.1	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Sodium	330 U	U	ug/l	5000	330	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Thallium	6	B	ug/l	10	2.7	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-14	Zinc	19.7	B	ug/l	20	7.5	1	FR-029	Equipment Blank		27-Nov-07	14:40	
T19861-17	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2,4-Trimethylbenzene	0.0017	J	mg/l	0.002	0.00055	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,3,5-Trimethylbenzene	0.00069	J	mg/l	0.002	0.00047	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	1-Methylnaphthalene	0.0155		mg/l	0.005	0.0017	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater

T19861-17	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2-Methylnaphthalene	0.0168		mg/l	0.005	0.002	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Acetone	0.0047	J	mg/l	0.05	0.0028	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzene	0.0145		mg/l	0.002	0.00023	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Cyclohexane	0.00058	J	mg/l	0.002	0.00053	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Diethyl phthalate	0.0025	J	mg/l	0.005	0.0011	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater
T19861-17	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater

T19861-17	Ethylbenzene	0.002		mg/l	0.002	0.00048	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Naphthalene	0.0053		mg/l	0.005	0.0015	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	n-Butylbenzene	0.0016	J	mg/l	0.002	0.0006	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	p-Isopropyltoluene	0.0011	J	mg/l	0.002	0.00057	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Aluminum	709		ug/l	200	86	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Barium	58	B	ug/l	200	2.4	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Calcium	45100		ug/l	5000	170	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Copper	5.9 U	U	ug/l	25	5.9	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Iron	1540		ug/l	100	24	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Lead	2.8 U	U	ug/l	3	2.8	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Magnesium	7770		ug/l	5000	13	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Manganese	111		ug/l	15	4.1	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Potassium	2230	B	ug/l	5000	160	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Silver	1.1 U	U	ug/l	10	1.1	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Sodium	24100		ug/l	5000	330	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Thallium	5.1	B	ug/l	10	2.7	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Vanadium	2.5	B	ug/l	50	0.94	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19861-17	Zinc	16.5	B	ug/l	20	7.5	1	FR-032	TW01-07	AOC 1	27-Nov-07	15:13	Groundwater	
T19878-14	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	

T19878-14	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2,4-Trichlorobenzene	0.0011 U	U	mg/l	0.0052	0.0011	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2-Cyclohexanediol	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,3&1,4-Cyclohexanediol	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,4-Dichlorobenzene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1-Methylnaphthalene	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	1-Phenylethanol	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2,4,5-Trichlorophenol	0.0019 U	U	mg/l	0.0052	0.0019	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2,4-Dimethylphenol	0.0027 U	U	mg/l	0.0052	0.0027	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2,4-Dinitrophenol	0.0025 U	U	mg/l	0.026	0.0025	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2,4-Dinitrotoluene	0.0025 U	U	mg/l	0.0052	0.0025	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2-Chloronaphthalene	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2-Chlorophenol	0.0014 U	U	mg/l	0.0052	0.0014	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2-Methylnaphthalene	0.0021 U	U	mg/l	0.0052	0.0021	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2-Methylphenol	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	2-Nitroaniline	0.0021 U	U	mg/l	0.0052	0.0021	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	3&4-Methylphenol	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	3,3'-Dichlorobenzidine	0.0038 U	U	mg/l	0.01	0.0038	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	3-Nitroaniline	0.0028 U	U	mg/l	0.0052	0.0028	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	4,6-Dinitro-o-cresol	0.0040 U	U	mg/l	0.01	0.004	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	4-Bromophenyl phenyl ether	0.0022 U	U	mg/l	0.0052	0.0022	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	4-Chloro-3-methyl phenol	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	4-Chloroaniline	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	4-Nitroaniline	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	4-Nitrophenol	0.0018 U	U	mg/l	0.026	0.0018	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	6-Methyl Chrysene	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	7,12-Dimethylbenz(a)anthracene	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Acenaphthene	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Acenaphthylene	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Acetone	0.0054	J	mg/l	0.05	0.0026	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Anthracene	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(a)anthracene	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(a)anthracene	0.000057 U	U	mg/l	0.0002	5.7E-05	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(a)pyrene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(a)pyrene	0.00010 U	U	mg/l	0.0002	0.0001	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(b)fluoranthene	0.000057 U	U	mg/l	0.0002	5.7E-05	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.0052	0.0025	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzo(k)fluoranthene	0.000048 U	U	mg/l	0.0002	4.8E-05	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzoic Acid	0.00059 U	U	mg/l	0.01	0.00059	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Benzyl Alcohol	0.0019 U	U	mg/l	0.0052	0.0019	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater

T19878-14	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Butyl benzyl phthalate	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Carbazole	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Chrysene	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.0052	0.001	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Dibenzofuran	0.0024 U	U	mg/l	0.0052	0.0024	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Diethyl phthalate	0.0011 U	U	mg/l	0.0052	0.0011	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Dimethyl phthalate	0.0019 U	U	mg/l	0.0052	0.0019	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Diphenylamine	0.0020 U	U	mg/l	0.0052	0.002	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Fluoranthene	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Fluorene	0.0021 U	U	mg/l	0.0052	0.0021	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Hexachlorobenzene	0.0019 U	U	mg/l	0.0052	0.0019	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Hexachlorobutadiene	0.0020 U	U	mg/l	0.0052	0.002	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.0052	0.0014	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Hexachloroethane	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Indeno(1,2,3-cd)pyrene	0.0025 U	U	mg/l	0.0052	0.0025	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Isophorone	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Naphthalene	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Nitrobenzene	0.0014 U	U	mg/l	0.0052	0.0014	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	N-Nitrosodiphenylamine	0.0020 U	U	mg/l	0.0052	0.002	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Pentachlorophenol	0.0041 U	U	mg/l	0.026	0.0041	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Phenanthrene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Phenol	0.00054 U	U	mg/l	0.0052	0.00054	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Pyrene	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Quinoline	0.0010 U	U	mg/l	0.0052	0.001	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Aluminum	86 U	U	ug/l	200	86	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	
T19878-14	Arsenic	5.8		ug/l	5	2.7	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater	

T19878-14	Barium	139	B	ug/l	200	2.4	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Calcium	116000		ug/l	5000	170	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Copper	5.9 U	U	ug/l	25	5.9	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Iron	10100		ug/l	100	24	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Lead	2.8 U	U	ug/l	3	2.8	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Magnesium	26500		ug/l	5000	13	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Manganese	448		ug/l	15	4.1	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Potassium	12700		ug/l	5000	160	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Silver	1.1 U	U	ug/l	10	1.1	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Sodium	182000		ug/l	5000	330	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Thallium	3.1	B	ug/l	10	2.7	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Vanadium	2.2	B	ug/l	50	0.94	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-14	Zinc	18.1	B	ug/l	20	7.5	1	FR-048	TW01-17	AOC 1	28-Nov-07	14:51	Groundwater
T19878-15	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2,4-Trichlorobenzene	0.0011 U	U	mg/l	0.0052	0.0011	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2-Cyclohexanediol	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,3&1,4-Cyclohexanediol	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,4-Dichlorobenzene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1-Methylnaphthalene	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	1-Phenylethanol	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2,4,5-Trichlorophenol	0.0019 U	U	mg/l	0.0052	0.0019	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2,4-Dimethylphenol	0.0027 U	U	mg/l	0.0052	0.0027	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2,4-Dinitrophenol	0.0025 U	U	mg/l	0.026	0.0025	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2,4-Dinitrotoluene	0.0025 U	U	mg/l	0.0052	0.0025	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2-Chloronaphthalene	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2-Chlorophenol	0.0014 U	U	mg/l	0.0052	0.0014	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2-Methylnaphthalene	0.0021 U	U	mg/l	0.0052	0.0021	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2-Methylphenol	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	2-Nitroaniline	0.0021 U	U	mg/l	0.0052	0.0021	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	3&4-Methylphenol	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	3,3'-Dichlorobenzidine	0.0038 U	U	mg/l	0.01	0.0038	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	3-Nitroaniline	0.0028 U	U	mg/l	0.0052	0.0028	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	4,6-Dinitro-o-cresol	0.0040 U	U	mg/l	0.01	0.004	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	4-Bromophenyl phenyl ether	0.0022 U	U	mg/l	0.0052	0.0022	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	4-Chloro-3-methyl phenol	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	4-Chloroaniline	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	4-Nitroaniline	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	4-Nitrophenol	0.0018 U	U	mg/l	0.026	0.0018	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater

T19878-15	6-Methyl Chrysene	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	7,12-Dimethylbenz(a)anthracene	0.0052 U	U	mg/l	0.0052	0.0052	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Acenaphthene	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Acenaphthylene	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Anthracene	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(a)anthracene	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(a)anthracene	0.000057 U	U	mg/l	0.0002	5.7E-05	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(a)pyrene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(a)pyrene	0.00010 U	U	mg/l	0.0002	0.0001	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(b)fluoranthene	0.000057 U	U	mg/l	0.0002	5.7E-05	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.0052	0.0025	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzo(k)fluoranthene	0.000048 U	U	mg/l	0.0002	4.8E-05	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzoic Acid	0.00059 U	U	mg/l	0.01	0.00059	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Benzyl Alcohol	0.0019 U	U	mg/l	0.0052	0.0019	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Butyl benzyl phthalate	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Carbazole	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Carbon disulfide	0.00079	J	mg/l	0.002	0.00051	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Chrysene	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.0052	0.001	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Dibenzofuran	0.0024 U	U	mg/l	0.0052	0.0024	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Diethyl phthalate	0.0011 U	U	mg/l	0.0052	0.0011	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Dimethyl phthalate	0.0019 U	U	mg/l	0.0052	0.0019	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.0052	0.0013	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Diphenylamine	0.0020 U	U	mg/l	0.0052	0.002	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Fluoranthene	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Fluorene	0.0021 U	U	mg/l	0.0052	0.0021	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Hexachlorobenzene	0.0019 U	U	mg/l	0.0052	0.0019	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Hexachlorobutadiene	0.0020 U	U	mg/l	0.0052	0.002	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.0052	0.0014	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Hexachloroethane	0.0018 U	U	mg/l	0.0052	0.0018	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Indeno(1,2,3-cd)pyrene	0.0025 U	U	mg/l	0.0052	0.0025	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Isophorone	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Naphthalene	0.0015 U	U	mg/l	0.0052	0.0015	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Nitrobenzene	0.0014 U	U	mg/l	0.0052	0.0014	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater

T19878-15	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.0052	0.0017	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	N-Nitrosodiphenylamine	0.0020 U	U	mg/l	0.0052	0.002	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Pentachlorophenol	0.0041 U	U	mg/l	0.026	0.0041	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Phenanthrene	0.0016 U	U	mg/l	0.0052	0.0016	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Phenol	0.00054 U	U	mg/l	0.0052	0.00054	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Pyrene	0.0012 U	U	mg/l	0.0052	0.0012	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Quinoline	0.0010 U	U	mg/l	0.0052	0.001	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Aluminum	86 U	U	ug/l	200	86	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Arsenic	3.4	B	ug/l	5	2.7	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Barium	139	B	ug/l	200	2.4	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Calcium	115000		ug/l	5000	170	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Copper	5.9 U	U	ug/l	25	5.9	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Iron	10200		ug/l	100	24	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Lead	2.8 U	U	ug/l	3	2.8	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Magnesium	25700		ug/l	5000	13	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Manganese	457		ug/l	15	4.1	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Potassium	13200		ug/l	5000	160	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Selenium	2.4	B	ug/l	5	2.3	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Silver	1.1 U	U	ug/l	10	1.1	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Sodium	176000		ug/l	5000	330	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Vanadium	2.1	B	ug/l	50	0.94	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-15	Zinc	15.2	B	ug/l	20	7.5	1	FR-049	TW01-17	AOC 1	28-Nov-07	15:01	Groundwater
T19878-18	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2,4-Trichlorobenzene	0.0011 U	U	mg/l	0.0051	0.0011	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2-Cyclohexanediol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,3&1,4-Cyclohexanediol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,4-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1-Methylnaphthalene	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	1-Phenylethanol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater

T19878-18	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2,4-Dimethylphenol	0.0027 U	U	mg/l	0.0051	0.0027	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.026	0.0024	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2,4-Dinitrotoluene	0.0025 U	U	mg/l	0.0051	0.0025	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2-Chloronaphthalene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2-Chlorophenol	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2-Methylnaphthalene	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2-Methylphenol	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	2-Nitroaniline	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	3&4-Methylphenol	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	3,3'-Dichlorobenzidine	0.0038 U	U	mg/l	0.01	0.0038	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	3-Nitroaniline	0.0028 U	U	mg/l	0.0051	0.0028	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	4,6-Dinitro-o-cresol	0.0040 U	U	mg/l	0.01	0.004	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	4-Bromophenyl phenyl ether	0.0022 U	U	mg/l	0.0051	0.0022	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	4-Chloro-3-methyl phenol	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	4-Chloroaniline	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	4-Nitroaniline	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	4-Nitrophenol	0.0018 U	U	mg/l	0.026	0.0018	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	6-Methyl Chrysene	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	7,12-Dimethylbenz(a)anthracene	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Acenaphthene	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Acenaphthylene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Acetone	0.0052	J	mg/l	0.05	0.0026	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Anthracene	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzene	0.0012	J	mg/l	0.002	0.00046	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(a)anthracene	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(a)anthracene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(a)pyrene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(a)pyrene	0.00010 U	U	mg/l	0.0002	0.0001	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(b)fluoranthene	0.000057 U	U	mg/l	0.0002	5.7E-05	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.0051	0.0025	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzo(k)fluoranthene	0.000047 U	U	mg/l	0.0002	4.7E-05	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzoic Acid	0.00059 U	U	mg/l	0.01	0.00059	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Benzyl Alcohol	0.0019 U	U	mg/l	0.0051	0.0019	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Butyl benzyl phthalate	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Carbazole	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Chromium, Hexavalent	0.023		mg/l	0.01	0.004	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Chrysene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.0051	0.001	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Dibenzofuran	0.0024 U	U	mg/l	0.0051	0.0024	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Diethyl phthalate	0.0011 U	U	mg/l	0.0051	0.0011	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Dimethyl phthalate	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater
T19878-18	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater

T19878-18	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Diphenylamine	0.0020 U	U	mg/l	0.0051	0.002	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Ethylbenzene	0.0034		mg/l	0.002	0.00045	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Fluoranthene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Fluorene	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Hexachlorobenzene	0.0019 U	U	mg/l	0.0051	0.0019	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Hexachlorobutadiene	0.0020 U	U	mg/l	0.0051	0.002	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	■
T19878-18	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	■
T19878-18	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	■
T19878-18	Hexachloroethane	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.0051	0.0024	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Isophorone	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Naphthalene	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	n-Butyl Alcohol	0.026		mg/l	0.02	0.02	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Nitrobenzene	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	N-Nitrosodiphenylamine	0.0020 U	U	mg/l	0.0051	0.002	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Pentachlorophenol	0.0041 U	U	mg/l	0.026	0.0041	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Phenanthrene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Phenol	0.00053 U	U	mg/l	0.0051	0.00053	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Pyrene	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	■
T19878-18	Quinoline	0.0010 U	U	mg/l	0.0051	0.001	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Toluene	0.00083	J	mg/l	0.002	0.00048	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Xylene (total)	0.0039	J	mg/l	0.006		1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Aluminum	4280		ug/l	200	86	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Arsenic	21.1		ug/l	5	2.7	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Barium	83.6	B	ug/l	200	2.4	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Calcium	69000		ug/l	5000	170	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Chromium	4.8	B	ug/l	10	1.5	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Copper	5.9 U	U	ug/l	25	5.9	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	■
T19878-18	Iron	3230		ug/l	100	24	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Lead	10		ug/l	3	2.8	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Magnesium	26500		ug/l	5000	13	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Manganese	118		ug/l	15	4.1	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Nickel	2.9	B	ug/l	40	2.6	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Potassium	80300		ug/l	5000	160	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Silver	1.1 U	U	ug/l	10	1.1	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	■
T19878-18	Sodium	248000		ug/l	5000	330	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Vanadium	13.6	B	ug/l	50	0.94	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-18	Zinc	15.6	B	ug/l	20	7.5	1	FR-052	TW01-18	AOC 1	28-Nov-07	16:05	Groundwater	
T19878-19	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-053	Equipment Blank		28-Nov-07	16:30		

T19878-19	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Acetone	0.0124	J	mg/l	0.05	0.0028	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-053	Equipment Blank		28-Nov-07	16:30	

T19878-19	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Ethylbenzene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-053	Equipment Blank		28-Nov-07	16:30	

T19878-19	Aluminum	86 U	U	ug/l	200	86	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Barium	2.4 U	U	ug/l	200	2.4	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Calcium	170 U	U	ug/l	5000	170	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Copper	5.9 U	U	ug/l	25	5.9	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Iron	24 U	U	ug/l	100	24	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Lead	4		ug/l	3	2.8	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Magnesium	13 U	U	ug/l	5000	13	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Potassium	160 U	U	ug/l	5000	160	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Silver	1.1 U	U	ug/l	10	1.1	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Sodium	330 U	U	ug/l	5000	330	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Thallium	3.9	B	ug/l	10	2.7	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19878-19	Zinc	15.1	B	ug/l	20	7.5	1	FR-053	Equipment Blank		28-Nov-07	16:30	
T19891-10	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2,4-Trichlorobenzene	0.0011 U	U	mg/l	0.0051	0.0011	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2-Cyclohexanediol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,3&1,4-Cyclohexanediol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,4-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1-Methylnaphthalene	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	1-Phenylethanol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2,4-Dimethylphenol	0.0027 U	U	mg/l	0.0051	0.0027	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.026	0.0024	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2,4-Dinitrotoluene	0.0025 U	U	mg/l	0.0051	0.0025	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2-Chloronaphthalene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2-Chlorophenol	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2-Methylnaphthalene	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2-Methylphenol	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	2-Nitroaniline	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	3&4-Methylphenol	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	3,3'-Dichlorobenzidine	0.0038 U	U	mg/l	0.01	0.0038	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	3-Nitroaniline	0.0028 U	U	mg/l	0.0051	0.0028	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	4,6-Dinitro-o-cresol	0.0040 U	U	mg/l	0.01	0.004	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	4-Bromophenyl phenyl ether	0.0022 U	U	mg/l	0.0051	0.0022	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	4-Chloro-3-methyl phenol	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	4-Chloroaniline	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater

T19891-10	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	4-Nitroaniline	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	4-Nitrophenol	0.0018 U	U	mg/l	0.026	0.0018	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	6-Methyl Chrysene	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	7,12-Dimethylbenz(a)anthracene	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Acenaphthene	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Acenaphthylene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Acetone	0.0057	J	mg/l	0.05	0.0028	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Anthracene	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzo(a)anthracene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzo(a)pyrene	0.00010 U	U	mg/l	0.0002	0.0001	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzo(b)fluoranthene	0.000057 U	U	mg/l	0.0002	5.7E-05	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.0051	0.0025	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzo(k)fluoranthene	0.000047 U	U	mg/l	0.0002	4.7E-05	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzoic Acid	0.00059 U	U	mg/l	0.01	0.00059	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Benzyl Alcohol	0.0019 U	U	mg/l	0.0051	0.0019	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Butyl benzyl phthalate	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Carbazole	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Chrysene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.0051	0.001	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Dibenzofuran	0.0024 U	U	mg/l	0.0051	0.0024	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Diethyl phthalate	0.0011 U	U	mg/l	0.0051	0.0011	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Dimethyl phthalate	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Diphenylamine	0.0020 U	U	mg/l	0.0051	0.002	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Ethylbenzene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Fluoranthene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Fluorene	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Hexachlorobenzene	0.0019 U	U	mg/l	0.0051	0.0019	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Hexachlorobutadiene	0.0020 U	U	mg/l	0.0051	0.002	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Hexachloroethane	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.0051	0.0024	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Isophorone	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Naphthalene	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	Nitrobenzene	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater
T19891-10	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater

T19891-10	N-Nitrosodiphenylamine	0.0020 U	U	mg/l	0.0051	0.002	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Pentachlorophenol	0.0041 U	U	mg/l	0.026	0.0041	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Phenanthrene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Phenol	0.00053 U	U	mg/l	0.0051	0.00053	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Pyrene	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Quinoline	0.0010 U	U	mg/l	0.0051	0.001	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Aluminum	91.1	B	ug/l	200	86	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Arsenic	2.7	B	ug/l	5	2.7	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Barium	139	B	ug/l	200	2.4	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Calcium	124000		ug/l	5000	170	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Copper	5.9 U	U	ug/l	25	5.9	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Iron	909		ug/l	100	24	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Lead	2.8 U	U	ug/l	3	2.8	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Magnesium	13300		ug/l	5000	13	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Manganese	276		ug/l	15	4.1	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Potassium	4170	B	ug/l	5000	160	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Silver	1.1 U	U	ug/l	10	1.1	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Sodium	88000		ug/l	5000	330	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Vanadium	1.1	B	ug/l	50	0.94	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-10	Zinc	21.6		ug/l	20	7.5	1	FR-063	TW01-14	AOC 1	29-Nov-07	11:12	Groundwater	
T19891-13	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	

T19891-13	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Acetone	0.0028 U	U	mg/l	0.05	0.0028	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Chromium, Hexavalent	0.059		mg/l	0.01	0.004	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Ethylbenzene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater
T19891-13	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater

T19891-13	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	■
T19891-13	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	■
T19891-13	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	■
T19891-13	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	■
T19891-13	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Aluminum	86 U	U	ug/l	200	86	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Barium	238		ug/l	200	2.4	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Calcium	111000		ug/l	5000	170	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Copper	5.9 U	U	ug/l	25	5.9	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	■
T19891-13	Iron	115		ug/l	100	24	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Lead	2.8 U	U	ug/l	3	2.8	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Magnesium	42700		ug/l	5000	13	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Manganese	394		ug/l	15	4.1	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Potassium	16600		ug/l	5000	160	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Silver	1.1 U	U	ug/l	10	1.1	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	■
T19891-13	Sodium	313000		ug/l	5000	330	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Thallium	3.5	B	ug/l	10	2.7	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-13	Zinc	15.5	B	ug/l	20	7.5	1	FR-066	TW01-13	AOC 1	29-Nov-07	14:35	Groundwater	
T19891-19	1,1,1,2-Tetrachloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-072	Equipment Blank		29-Nov-07	16:46		
T19891-19	1,1,1-Trichloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-072	Equipment Blank		29-Nov-07	16:46		
T19891-19	1,1,2,2-Tetrachloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-072	Equipment Blank		29-Nov-07	16:46		
T19891-19	1,1,2-Trichloroethane	0.00066 U	U	mg/l	0.002	0.00066	1	FR-072	Equipment Blank		29-Nov-07	16:46		
T19891-19	1,1-Dichloroethane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-072	Equipment Blank		29-Nov-07	16:46		
T19891-19	1,1-Dichloroethylene	0.00068 U	U	mg/l	0.002	0.00068	1	FR-072	Equipment Blank		29-Nov-07	16:46		

T19891-19	1,1-Dichloropropene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2,3-Trichlorobenzene	0.00062 U	U	mg/l	0.002	0.00062	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2,3-Trichloropropane	0.00052 U	U	mg/l	0.002	0.00052	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2,4-Trichlorobenzene	0.00093 U	U	mg/l	0.002	0.00093	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2,4-Trimethylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2-Dibromo-3-chloropropane	0.0015 U	U	mg/l	0.002	0.0015	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2-Dibromoethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2-Dichloroethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,2-Dichloropropane	0.00059 U	U	mg/l	0.002	0.00059	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,3,5-Trimethylbenzene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,3-Dichloropropane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1,4-Dioxane	0.024 U	U	mg/l	0.05	0.024	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2,2-Dichloropropane	0.00065 U	U	mg/l	0.002	0.00065	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2-Hexanone	0.0019 U	U	mg/l	0.01	0.0019	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	4-Methyl-2-pentanone	0.0073 U	U	mg/l	0.01	0.0073	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Acetone	0.0137	J	mg/l	0.05	0.0028	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzene	0.00023 U	U	mg/l	0.002	0.00023	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Bromobenzene	0.00073 U	U	mg/l	0.002	0.00073	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Bromochloromethane	0.00064 U	U	mg/l	0.002	0.00064	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Bromodichloromethane	0.00033 U	U	mg/l	0.002	0.00033	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Bromoform	0.00065 U	U	mg/l	0.002	0.00065	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Carbon disulfide	0.00062 U	U	mg/l	0.002	0.00062	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Carbon tetrachloride	0.00052 U	U	mg/l	0.002	0.00052	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Chlorobenzene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-072	Equipment Blank		29-Nov-07	16:46	

T19891-19	Chloroethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Chloroform	0.00066 U	U	mg/l	0.002	0.00066	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	cis-1,2-Dichloroethylene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	cis-1,3-Dichloropropene	0.00059 U	U	mg/l	0.002	0.00059	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Dibromochloromethane	0.00068 U	U	mg/l	0.002	0.00068	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Dichlorodifluoromethane	0.00073 U	U	mg/l	0.002	0.00073	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Ethyl Ether	0.010 U	U	mg/l	0.01		1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Ethylbenzene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Hexachlorobutadiene	0.0018 U	U	mg/l	0.002	0.0018	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Isopropylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Methyl bromide	0.00047 U	U	mg/l	0.002	0.00047	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Methyl chloride	0.00060 U	U	mg/l	0.002	0.0006	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Methyl ethyl ketone	0.0030 U	U	mg/l	0.01	0.003	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Methylene bromide	0.0010 U	U	mg/l	0.002	0.001	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Methylene chloride	0.00067 U	U	mg/l	0.005	0.00067	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	n-Butyl Alcohol	0.0020 U	U	mg/l	0.002		1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	n-Butylbenzene	0.00060 U	U	mg/l	0.002	0.0006	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	n-Propylbenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	o-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	p-Isopropyltoluene	0.00057 U	U	mg/l	0.002	0.00057	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Styrene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	tert-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Tetrachloroethylene	0.00074 U	U	mg/l	0.002	0.00074	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Toluene	0.00054 U	U	mg/l	0.002	0.00054	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	trans-1,2-Dichloroethylene	0.00075 U	U	mg/l	0.002	0.00075	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	trans-1,3-Dichloropropene	0.00061 U	U	mg/l	0.002	0.00061	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Trichloroethylene	0.00063 U	U	mg/l	0.002	0.00063	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Trichlorofluoromethane	0.00082 U	U	mg/l	0.002	0.00082	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Vinyl Acetate	0.0021 U	U	mg/l	0.01	0.0021	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Vinyl chloride	0.00032 U	U	mg/l	0.002	0.00032	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Xylene (total)	0.0011 U	U	mg/l	0.006	0.0011	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Aluminum	86 U	U	ug/l	200	86	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Barium	2.4 U	U	ug/l	200	2.4	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Calcium	170 U	U	ug/l	5000	170	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-072	Equipment Blank		29-Nov-07	16:46	

T19891-19	Copper	5.9 U	U	ug/l	25	5.9	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Iron	24 U	U	ug/l	100	24	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Lead	9.6		ug/l	3	2.8	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Magnesium	13 U	U	ug/l	5000	13	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Manganese	5	B	ug/l	15	4.1	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Potassium	160 U	U	ug/l	5000	160	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Silver	1.1 U	U	ug/l	10	1.1	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Sodium	330 U	U	ug/l	5000	330	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Thallium	3.4	B	ug/l	10	2.7	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19891-19	Zinc	17.4	B	ug/l	20	7.5	1	FR-072	Equipment Blank		29-Nov-07	16:46	
T19927-6	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2,4-Trichlorobenzene	0.0011 U	U	mg/l	0.0051	0.0011	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2-Cyclohexanediol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,3&1,4-Cyclohexanediol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,4-Dichlorobenzene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1-Methylnaphthalene	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	1-Phenylethanol	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4-Dimethylphenol	0.0027 U	U	mg/l	0.0051	0.0027	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.026	0.0024	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,4-Dinitrotoluene	0.0025 U	U	mg/l	0.0051	0.0025	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2-Chloronaphthalene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2-Chlorophenol	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2-Methylnaphthalene	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2-Methylphenol	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	2-Nitroaniline	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	3&4-Methylphenol	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	3,3'-Dichlorobenzidine	0.0038 U	U	mg/l	0.01	0.0038	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	3-Nitroaniline	0.0028 U	U	mg/l	0.0051	0.0028	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4,6-Dinitro-o-cresol	0.0040 U	U	mg/l	0.01	0.004	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4-Bromophenyl phenyl ether	0.0022 U	U	mg/l	0.0051	0.0022	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4-Chloro-3-methyl phenol	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4-Chloroaniline	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	4-Nitroaniline	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater

T19927-6	4-Nitrophenol	0.0018 U	U	mg/l	0.026	0.0018	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	6-Methyl Chrysene	0.0051 U	U	mg/l	0.0051	0.0051	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.0051	0.005	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Acenaphthene	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Acenaphthylene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Acetone	0.0046	J	mg/l	0.05	0.0026	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Anthracene	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzo(a)anthracene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzo(a)pyrene	0.00010 U	U	mg/l	0.0002	0.0001	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzo(b)fluoranthene	0.000057 U	U	mg/l	0.0002	5.7E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.0051	0.0025	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzo(k)fluoranthene	0.000047 U	U	mg/l	0.0002	4.7E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzoic Acid	0.00059 U	U	mg/l	0.01	0.00059	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Benzyl Alcohol	0.0019 U	U	mg/l	0.0051	0.0019	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Butyl benzyl phthalate	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Carbazole	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Chrysene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.0051	0.001	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dibenzofuran	0.0024 U	U	mg/l	0.0051	0.0024	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Diethyl phthalate	0.0011 U	U	mg/l	0.0051	0.0011	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dimethyl phthalate	0.0018 U	U	mg/l	0.0051	0.0018	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.0051	0.0013	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Diphenylamine	0.0020 U	U	mg/l	0.0051	0.002	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater
T19927-6	Fluoranthene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater

T19927-6	Fluorene	0.0021 U	U	mg/l	0.0051	0.0021	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Hexachlorobenzene	0.0019 U	U	mg/l	0.0051	0.0019	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Hexachlorobutadiene	0.0020 U	U	mg/l	0.0051	0.002	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Hexachloroethane	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.0051	0.0024	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Isophorone	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	MCPA	0.050 U	U	mg/l	0.05		1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	MCPP	0.050 U	U	mg/l	0.05		1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Naphthalene	0.0015 U	U	mg/l	0.0051	0.0015	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Nitrobenzene	0.0014 U	U	mg/l	0.0051	0.0014	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.0051	0.0017	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	N-Nitrosodiphenylamine	0.0020 U	U	mg/l	0.0051	0.002	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Pentachlorophenol	0.0041 U	U	mg/l	0.026	0.0041	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Phenanthrene	0.0016 U	U	mg/l	0.0051	0.0016	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Phenol	0.00053 U	U	mg/l	0.0051	0.00053	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Pyrene	0.0012 U	U	mg/l	0.0051	0.0012	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Quinoline	0.0010 U	U	mg/l	0.0051	0.001	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Aluminum	86 U	U	ug/l	200	86	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Arsenic	17.5		ug/l	5	2.7	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Barium	58.8	B	ug/l	200	2.4	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Calcium	82800		ug/l	5000	170	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Copper	5.9 U	U	ug/l	25	5.9	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Iron	769		ug/l	100	24	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Lead	2.8 U	U	ug/l	3	2.8	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Magnesium	54800		ug/l	5000	13	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Manganese	350		ug/l	15	4.1	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Nickel	4.4	B	ug/l	40	2.6	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Potassium	29500		ug/l	5000	160	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Silver	1.1 U	U	ug/l	10	1.1	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	■
T19927-6	Sodium	414000		ug/l	5000	330	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	

T19927-6	Thallium	3	B	ug/l	10	2.7	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Vanadium	17	B	ug/l	50	0.94	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-6	Zinc	16.5	B	ug/l	20	7.5	1	FR-078	TW01-27	AOC 1	30-Nov-07	9:25	Groundwater	
T19927-7	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Acetone	0.0039	J	mg/l	0.05	0.0026	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	

T19927-7	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	bis(2-Ethylhexyl)phthalate	0.0125		mg/l	0.005	0.0015	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	■
T19927-7	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	

T19927-7	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	MCPA	0.050 U	U	mg/l	0.05		1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	MCPP	0.050 U	U	mg/l	0.05		1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Phenanthrene	0.000084 U	U	mg/l	0.001	8.4E-05	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Aluminum	86 U	U	ug/l	200	86	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Arsenic	15.8		ug/l	5	2.7	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Barium	57.9	B	ug/l	200	2.4	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Calcium	80900		ug/l	5000	170	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Copper	5.9 U	U	ug/l	25	5.9	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Iron	752		ug/l	100	24	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Lead	2.8 U	U	ug/l	3	2.8	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Magnesium	53300		ug/l	5000	13	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Manganese	355		ug/l	15	4.1	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Nickel	4.3	B	ug/l	40	2.6	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Potassium	29000		ug/l	5000	160	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Silver	1.1 U	U	ug/l	10	1.1	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Sodium	403000		ug/l	5000	330	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Thallium	4	B	ug/l	10	2.7	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Vanadium	16.3	B	ug/l	50	0.94	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-7	Zinc	17.4	B	ug/l	20	7.5	1	FR-079	TW01-27	AOC 1	30-Nov-07	9:30	Groundwater	
T19927-10	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	

T19927-10	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Acetone	0.0039	J	mg/l	0.05	0.0026	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater
T19927-10	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater

T19927-10	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	MCPA	0.050 U	U	mg/l	0.05		1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	MCPP	0.050 U	U	mg/l	0.05		1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	

T19927-10	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Aluminum	86 U	U	ug/l	200	86	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Arsenic	19.5		ug/l	5	2.7	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Barium	287		ug/l	200	2.4	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Calcium	131000		ug/l	5000	170	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Copper	5.9 U	U	ug/l	25	5.9	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Iron	625		ug/l	100	24	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Lead	2.8 U	U	ug/l	3	2.8	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Magnesium	124000		ug/l	5000	13	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Manganese	826		ug/l	15	4.1	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Potassium	15900		ug/l	5000	160	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Silver	1.1 U	U	ug/l	10	1.1	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Sodium	288000		ug/l	25000	1600	5	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Thallium	4.8	B	ug/l	10	2.7	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-10	Zinc	12.7	B	ug/l	20	7.5	1	FR-082	TW01-35	AOC 1	30-Nov-07	14:15	Groundwater	
T19927-11	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-083	Equipment Blank		30-Nov-07	15:30		
T19927-11	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-083	Equipment Blank		30-Nov-07	15:30		

T19927-11	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Acetone	0.0082	J	mg/l	0.05	0.0026	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-083	Equipment Blank		30-Nov-07	15:30	

T19927-11	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	MCPA	0.050 U	U	mg/l	0.05		1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	MCPP	0.050 U	U	mg/l	0.05		1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-083	Equipment Blank		30-Nov-07	15:30	

T19927-11	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Aluminum	86 U	U	ug/l	200	86	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Barium	2.4 U	U	ug/l	200	2.4	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Calcium	170 U	U	ug/l	5000	170	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Copper	5.9 U	U	ug/l	25	5.9	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Iron	24 U	U	ug/l	100	24	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Lead	2.8 U	U	ug/l	3	2.8	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Magnesium	13 U	U	ug/l	5000	13	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Potassium	160 U	U	ug/l	5000	160	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Silver	1.1 U	U	ug/l	10	1.1	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Sodium	330 U	U	ug/l	5000	330	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Thallium	3.8	B	ug/l	10	2.7	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-11	Zinc	11.7	B	ug/l	20	7.5	1	FR-083	Equipment Blank		30-Nov-07	15:30	
T19927-12	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-084	Equipment Blank		30-Nov-07	15:20	

T19927-12	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Acetone	0.0157	J	mg/l	0.05	0.0026	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-084	Equipment Blank		30-Nov-07	15:20	

T19927-12	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Aluminum	86 U	U	ug/l	200	86	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Barium	2.4 U	U	ug/l	200	2.4	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Calcium	170 U	U	ug/l	5000	170	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Copper	5.9 U	U	ug/l	25	5.9	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Iron	52.5	B	ug/l	100	24	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Lead	2.8 U	U	ug/l	3	2.8	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Magnesium	31.7	B	ug/l	5000	13	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Manganese	4.7	B	ug/l	15	4.1	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Potassium	160 U	U	ug/l	5000	160	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Silver	1.1 U	U	ug/l	10	1.1	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Sodium	330 U	U	ug/l	5000	330	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Thallium	4.2	B	ug/l	10	2.7	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19927-12	Zinc	12.8	B	ug/l	20	7.5	1	FR-084	Equipment Blank		30-Nov-07	15:20	
T19944-3	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater

T19944-3	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005		1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Acetone	0.004	J	mg/l	0.05	0.0026	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater

T19944-3	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Aluminum	113	B	ug/l	200	86	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Antimony	8.1		ug/l	5	2.7	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Arsenic	8.2		ug/l	5	2.7	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Barium	280		ug/l	200	2.4	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Calcium	416000		ug/l	5000	170	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	
T19944-3	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater	

T19944-3	Copper	5.9 U	U	ug/l	25	5.9	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Iron	2950		ug/l	100	24	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Lead	19.5		ug/l	3	2.8	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Magnesium	1450000		ug/l	25000	64	5	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Manganese	4120		ug/l	15	4.1	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Nickel	6.7	B	ug/l	40	2.6	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Potassium	313000		ug/l	25000	800	5	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Silver	1.1 U	U	ug/l	10	1.1	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Sodium	8920000		ug/l	130000	8100	25	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Thallium	4.2	B	ug/l	10	2.7	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Vanadium	1.8	B	ug/l	50	0.94	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-3	Zinc	196		ug/l	20	7.5	1	FR-087	TW01-34	AOC 1	3-Dec-07	10:00	Groundwater
T19944-7	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Acetone	0.0057	J	mg/l	0.05	0.0026	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater

T19944-7	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	
T19944-7	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater	

T19944-7	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Aluminum	86 U	U	ug/l	200	86	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Arsenic	43.7		ug/l	5	2.7	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Barium	251		ug/l	200	2.4	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Calcium	59800		ug/l	5000	170	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Copper	5.9 U	U	ug/l	25	5.9	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Iron	864		ug/l	100	24	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Lead	2.8 U	U	ug/l	3	2.8	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Magnesium	130000		ug/l	5000	13	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Manganese	2140		ug/l	15	4.1	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Nickel	3.2	B	ug/l	40	2.6	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Potassium	36300		ug/l	5000	160	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Silver	1.1 U	U	ug/l	10	1.1	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Sodium	737000		ug/l	25000	1600	5	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Vanadium	3.3	B	ug/l	50	0.94	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-7	Zinc	15.5	B	ug/l	20	7.5	1	FR-091	TW01-36	AOC 1	3-Dec-07	11:50	Groundwater
T19944-14	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-098	Equipment Blank		3-Dec-07	16:40	

T19944-14	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Acetone	0.0065	J	mg/l	0.05	0.0026	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-098	Equipment Blank		3-Dec-07	16:40	

T19944-14	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Aluminum	86 U	U	ug/l	200	86	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Barium	2.4 U	U	ug/l	200	2.4	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Calcium	170 U	U	ug/l	5000	170	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Copper	5.9 U	U	ug/l	25	5.9	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Iron	68	B	ug/l	100	24	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Lead	2.8 U	U	ug/l	3	2.8	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Magnesium	13 U	U	ug/l	5000	13	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Manganese	5.8	B	ug/l	15	4.1	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Potassium	160 U	U	ug/l	5000	160	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Silver	1.1 U	U	ug/l	10	1.1	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Sodium	330 U	U	ug/l	5000	330	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Thallium	3.5	B	ug/l	10	2.7	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19944-14	Zinc	18	B	ug/l	20	7.5	1	FR-098	Equipment Blank		3-Dec-07	16:40	
T19964-6	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater

T19964-6	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater

T19964-6	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Di-n-butyl phthalate	0.0063		mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Aluminum	86 U	U	ug/l	200	86	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Antimony	5.3		ug/l	5	2.7	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Arsenic	7.5		ug/l	5	2.7	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Barium	137	B	ug/l	200	2.4	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Calcium	87900		ug/l	5000	170	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Copper	5.9 U	U	ug/l	25	5.9	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Iron	372		ug/l	100	24	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Lead	2.8 U	U	ug/l	3	2.8	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Magnesium	216000		ug/l	5000	13	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	
T19964-6	Manganese	1010		ug/l	15	4.1	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater	

T19964-6	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Potassium	55300		ug/l	5000	160	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Silver	1.1 U	U	ug/l	10	1.1	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Sodium	2010000		ug/l	25000	1600	5	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Thallium	4.1	B	ug/l	10	2.7	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-6	Zinc	12.3	B	ug/l	20	7.5	1	FR-104	TW01-41	AOC 1	4-Dec-07	11:30	Groundwater
T19964-9	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater
T19964-9	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater

T19964-9	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	■
T19964-9	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	■
T19964-9	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	■
T19964-9	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	■
T19964-9	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	

T19964-9	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Aluminum	86 U	U	ug/l	200	86	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Arsenic	9.5		ug/l	5	2.7	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Barium	322		ug/l	200	2.4	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Calcium	119000		ug/l	5000	170	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Copper	5.9 U	U	ug/l	25	5.9	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Iron	1960		ug/l	100	24	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Lead	2.8 U	U	ug/l	3	2.8	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Magnesium	58100		ug/l	5000	13	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Manganese	2150		ug/l	15	4.1	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Potassium	16900		ug/l	5000	160	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Silver	1.1 U	U	ug/l	10	1.1	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Sodium	793000		ug/l	25000	1600	5	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Thallium	3.7	B	ug/l	10	2.7	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-9	Zinc	12.8	B	ug/l	20	7.5	1	FR-107	TW01-33	AOC 1	4-Dec-07	15:12	Groundwater	
T19964-10	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-108	Equipment Blank		4-Dec-07	16:00		
T19964-10	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-108	Equipment Blank		4-Dec-07	16:00		

T19964-10	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Acetone	0.0059	J	mg/l	0.05	0.0026	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-108	Equipment Blank		4-Dec-07	16:00	

T19964-10	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Aluminum	86 U	U	ug/l	200	86	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Barium	2.7	B	ug/l	200	2.4	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Calcium	9070		ug/l	5000	170	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Copper	5.9 U	U	ug/l	25	5.9	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Iron	24 U	U	ug/l	100	24	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Lead	3		ug/l	3	2.8	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Magnesium	1560	B	ug/l	5000	13	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Manganese	13	B	ug/l	15	4.1	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Potassium	160 U	U	ug/l	5000	160	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Silver	1.1 U	U	ug/l	10	1.1	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Sodium	5750		ug/l	5000	330	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Thallium	4.2	B	ug/l	10	2.7	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19964-10	Zinc	16.5	B	ug/l	20	7.5	1	FR-108	Equipment Blank		4-Dec-07	16:00	
T19987-4	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater

T19987-4	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	6-Methyl Chrysene	0.050 U	U	mg/l	0.005	0.05	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Acetone	0.0036	J	mg/l	0.05	0.0026	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater

T19987-4	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Aluminum	777		ug/l	200	86	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Antimony	3.3	B	ug/l	5	2.7	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Barium	295		ug/l	200	2.4	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Calcium	117000		ug/l	5000	170	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Copper	5.9 U	U	ug/l	25	5.9	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Iron	1390		ug/l	100	24	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Lead	4.4		ug/l	3	2.8	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Magnesium	285000		ug/l	5000	13	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Manganese	776		ug/l	15	4.1	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Nickel	3.5	B	ug/l	40	2.6	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Potassium	120000		ug/l	25000	800	5	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Silver	1.1 U	U	ug/l	10	1.1	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Sodium	3840000		ug/l	50000	3300	10	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-4	Vanadium	1.1	B	ug/l	50	0.94	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater

T19987-4	Zinc	56.4		ug/l	20	7.5	1	FR-112	TW01-40	AOC 1	5-Dec-07	9:30	Groundwater
T19987-7	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Acetone	0.0041	J	mg/l	0.05	0.0026	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater

T19987-7	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	
T19987-7	Aluminum	113	B	ug/l	200	86	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater	

T19987-7	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Barium	331		ug/l	200	2.4	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Calcium	342000		ug/l	5000	170	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Copper	5.9 U	U	ug/l	25	5.9	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Iron	1040		ug/l	100	24	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Lead	7.2		ug/l	3	2.8	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Magnesium	304000		ug/l	5000	13	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Manganese	968		ug/l	15	4.1	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Potassium	99900		ug/l	25000	800	5	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Silver	1.1 U	U	ug/l	10	1.1	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Sodium	2920000		ug/l	50000	3300	10	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-7	Zinc	55.2		ug/l	20	7.5	1	FR-115	TW01-39	AOC 1	5-Dec-07	11:15	Groundwater
T19987-10	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater

T19987-10	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Acetone	0.0089	J	mg/l	0.05	0.0026	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater

T19987-10	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Aluminum	86 U	U	ug/l	200	86	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Arsenic	10.5		ug/l	5	2.7	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Barium	251		ug/l	200	2.4	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Calcium	197000		ug/l	5000	170	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Copper	6.4	B	ug/l	25	5.9	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Iron	2970		ug/l	100	24	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Lead	5.7		ug/l	3	2.8	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Magnesium	343000		ug/l	5000	13	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Manganese	746		ug/l	15	4.1	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Nickel	6.3	B	ug/l	40	2.6	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Potassium	131000		ug/l	25000	800	5	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Silver	1.1 U	U	ug/l	10	1.1	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Sodium	2900000		ug/l	50000	3300	10	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Vanadium	1.3	B	ug/l	50	0.94	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-10	Zinc	49.5		ug/l	20	7.5	1	FR-118	TW01-38	AOC 1	5-Dec-07	14:10	Groundwater
T19987-13	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	1-Phenylethanol	0.0026	J	mg/l	0.005	0.005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater

T19987-13	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Acetone	0.005	J	mg/l	0.05	0.0026	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Cyclohexane	0.00076	J	mg/l	0.002	0.00053	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater
T19987-13	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater

T19987-13	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	■
T19987-13	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	■
T19987-13	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	■
T19987-13	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	■
T19987-13	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Aluminum	86 U	U	ug/l	200	86	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Arsenic	6.6		ug/l	5	2.7	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Barium	557		ug/l	200	2.4	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Calcium	353000		ug/l	5000	170	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Copper	6.7	B	ug/l	25	5.9	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	■
T19987-13	Iron	2540		ug/l	100	24	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Lead	8.7		ug/l	3	2.8	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Magnesium	603000		ug/l	5000	13	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Manganese	994		ug/l	15	4.1	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Nickel	9.9	B	ug/l	40	2.6	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Potassium	148000		ug/l	25000	800	5	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Selenium	2.7	B	ug/l	5	2.3	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Silver	1.1 U	U	ug/l	10	1.1	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	■
T19987-13	Sodium	4720000		ug/l	50000	3300	10	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-13	Zinc	48.4		ug/l	20	7.5	1	FR-121	TW01-37	AOC 1	5-Dec-07	15:40	Groundwater	
T19987-14	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-122	Equipment Blank		5-Dec-07	16:15		
T19987-14	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-122	Equipment Blank		5-Dec-07	16:15		
T19987-14	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-122	Equipment Blank		5-Dec-07	16:15		
T19987-14	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-122	Equipment Blank		5-Dec-07	16:15		
T19987-14	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-122	Equipment Blank		5-Dec-07	16:15		
T19987-14	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-122	Equipment Blank		5-Dec-07	16:15		
T19987-14	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-122	Equipment Blank		5-Dec-07	16:15		
T19987-14	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-122	Equipment Blank		5-Dec-07	16:15		

T19987-14	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005		1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005		1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	1-Phenylethanol	0.0050 U	U	mg/l	0.005		1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005		1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005		1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Acetone	0.0065	J	mg/l	0.05	0.0026	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-122	Equipment Blank		5-Dec-07	16:15	

T19987-14	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Aluminum	86 U	U	ug/l	200	86	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Barium	4.9	B	ug/l	200	2.4	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Calcium	260	B	ug/l	5000	170	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Copper	9.8	B	ug/l	25	5.9	1	FR-122	Equipment Blank		5-Dec-07	16:15	

T19987-14	Iron	170		ug/l	100	24	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Lead	2.8 U	U	ug/l	3	2.8	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Magnesium	23.6	B	ug/l	5000	13	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Manganese	9.9	B	ug/l	15	4.1	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Potassium	160 U	U	ug/l	5000	160	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Silver	1.1 U	U	ug/l	10	1.1	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Sodium	398	B	ug/l	5000	330	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T19987-14	Zinc	43.7		ug/l	20	7.5	1	FR-122	Equipment Blank		5-Dec-07	16:15	
T20012-5	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Acetone	0.0041	J	mg/l	0.05	0.0026	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-127	Equipment Blank		6-Dec-07	5:15	

T20012-5	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Methylene chloride (a)	0.0006	JB	mg/l	0.005	0.00041	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-127	Equipment Blank		6-Dec-07	5:15	

T20012-5	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Aluminum	86 U	U	ug/l	200	86	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Barium	2.4 U	U	ug/l	200	2.4	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Calcium	170 U	U	ug/l	5000	170	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Copper	5.9 U	U	ug/l	25	5.9	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Iron	40	B	ug/l	100	24	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Lead	2.8 U	U	ug/l	3	2.8	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Magnesium	13 U	U	ug/l	5000	13	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Potassium	160 U	U	ug/l	5000	160	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Silver	1.1 U	U	ug/l	10	1.1	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Sodium	330 U	U	ug/l	5000	330	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20012-5	Zinc	14.9	B	ug/l	20	7.5	1	FR-127	Equipment Blank		6-Dec-07	5:15	
T20039-5	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-132	Equipment Blank		7-Dec-07	15:45	

T20039-5	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-132	Equipment Blank		7-Dec-07	15:45	

T20039-5	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Methylene chloride (a)	0.00086	JB	mg/l	0.005	0.00041	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Aluminum	86 U	U	ug/l	200	86	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Barium	2.4 U	U	ug/l	200	2.4	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Calcium	170 U	U	ug/l	5000	170	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Copper	5.9 U	U	ug/l	25	5.9	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Iron	24.5	B	ug/l	100	24	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Lead	2.8 U	U	ug/l	3	2.8	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Magnesium	13 U	U	ug/l	5000	13	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Manganese	4.1	B	ug/l	15	4.1	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Potassium	160 U	U	ug/l	5000	160	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Silver	1.1 U	U	ug/l	10	1.1	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Sodium	330 U	U	ug/l	5000	330	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20039-5	Zinc	19.9	B	ug/l	20	7.5	1	FR-132	Equipment Blank		7-Dec-07	15:45	
T20058-8	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-140	Equipment Blank		10-Dec-07	16:30	

T20058-8	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Acetone	0.0039	J	mg/l	0.05	0.0026	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-140	Equipment Blank		10-Dec-07	16:30	

T20058-8	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Aluminum	86 U	U	ug/l	200	86	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Barium	2.4 U	U	ug/l	200	2.4	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Beryllium	0.28	B	ug/l	5	0.26	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-140	Equipment Blank		10-Dec-07	16:30	

T20058-8	Calcium	170 U	U	ug/l	5000	170	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Copper	11.6	B	ug/l	25	5.9	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Iron	40.6	B	ug/l	100	24	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Lead	3.9		ug/l	3	2.8	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Magnesium	13 U	U	ug/l	5000	13	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Potassium	160 U	U	ug/l	5000	160	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Silver	1.1 U	U	ug/l	10	1.1	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Sodium	330 U	U	ug/l	5000	330	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20058-8	Zinc	25		ug/l	20	7.5	1	FR-140	Equipment Blank		10-Dec-07	16:30	
T20073-5	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water
T20073-5	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water

T20073-5	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	

T20073-5	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Aluminum	86 U	U	ug/l	200	86	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Arsenic	8.5		ug/l	5	2.7	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Barium	297		ug/l	200	2.4	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Beryllium	0.27	B	ug/l	5	0.26	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Calcium	34500		ug/l	5000	170	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Copper	7.6	B	ug/l	25	5.9	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Iron	33.8	B	ug/l	100	24	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Lead	3.4		ug/l	3	2.8	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Magnesium	192000		ug/l	5000	13	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Manganese	8.2	B	ug/l	15	4.1	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Potassium	97900		ug/l	5000	160	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Silver	1.1 U	U	ug/l	10	1.1	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Sodium	1540000		ug/l	5000	330	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Thallium	2.9	B	ug/l	10	2.7	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-5	Zinc	20.2		ug/l	20	7.5	1	FR-145	J-42SD	AOC 1	11-Dec-07	10:00	Surface Water	
T20073-7	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	

T20073-7	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Acetone	0.0042	J	mg/l	0.05	0.0026	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	bis(2-Ethylhexyl)phthalate	0.0017	J	mg/l	0.005	0.0015	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Chromium, Hexavalent	0.007	B	mg/l	0.01	0.004	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water
T20073-7	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water

T20073-7	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	■
T20073-7	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	■
T20073-7	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	■
T20073-7	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Aluminum	100	B	ug/l	200	86	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Antimony	2.9	B	ug/l	5	2.7	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Arsenic	7.6		ug/l	5	2.7	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Barium	342		ug/l	200	2.4	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Calcium	38900		ug/l	5000	170	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Copper	10.1	B	ug/l	25	5.9	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	■
T20073-7	Iron	184		ug/l	100	24	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Lead	2.8 U	U	ug/l	3	2.8	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Magnesium	216000		ug/l	5000	13	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Manganese	11	B	ug/l	15	4.1	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Silver	1.1 U	U	ug/l	10	1.1	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	■
T20073-7	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-7	Zinc	56		ug/l	20	7.5	1	FR-147	J-43SD	AOC 1	11-Dec-07	10:35	Surface Water	
T20073-9	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	

T20073-9	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Acetone	0.003	J	mg/l	0.05	0.0026	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	

T20073-9	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	MCPA	0.050 U	U	mg/l	0.05		1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	MCPP	0.050 U	U	mg/l	0.05		1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	■
T20073-9	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	

T20073-9	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Aluminum	86 U	U	ug/l	200	86	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Barium	378		ug/l	200	2.4	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Beryllium	0.26	B	ug/l	5	0.26	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Calcium	49500		ug/l	5000	170	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Copper	7.7	B	ug/l	25	5.9	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Iron	39.5	B	ug/l	100	24	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Lead	2.8 U	U	ug/l	3	2.8	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Magnesium	237000		ug/l	5000	13	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Manganese	6.6	B	ug/l	15	4.1	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Potassium	85500		ug/l	5000	160	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Silver	1.1 U	U	ug/l	10	1.1	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Sodium	2390000		ug/l	50000	3300	10	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-9	Zinc	18.2	B	ug/l	20	7.5	1	FR-149	J-54SD	AOC 3	11-Dec-07	13:10	Surface Water	
T20073-11	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	

T20073-11	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Acetone	0.0035	J	mg/l	0.05	0.0026	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	

T20073-11	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	MCPA	0.050 U	U	mg/l	0.05		1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	MCPP	0.050 U	U	mg/l	0.05		1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	■
T20073-11	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	

T20073-11	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Aluminum	86 U	U	ug/l	200	86	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Antimony	3.5	B	ug/l	5	2.7	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Barium	395		ug/l	200	2.4	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Beryllium	0.26	B	ug/l	5	0.26	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Calcium	51900		ug/l	5000	170	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Copper	7.7	B	ug/l	25	5.9	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Iron	34.8	B	ug/l	100	24	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Lead	3.3		ug/l	3	2.8	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Magnesium	248000		ug/l	5000	13	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Manganese	7.2	B	ug/l	15	4.1	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Potassium	89800		ug/l	5000	160	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Silver	1.1 U	U	ug/l	10	1.1	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Sodium	2400000		ug/l	50000	3300	10	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-11	Zinc	18.6	B	ug/l	20	7.5	1	FR-151	J-54SD	AOC 3	11-Dec-07	13:12	Surface Water	
T20073-14	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-154	Equipment Blank		11-Dec-07	15:35		
T20073-14	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-154	Equipment Blank		11-Dec-07	15:35		

T20073-14	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Acetone	0.0063	J	mg/l	0.05	0.0026	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	bis(2-Ethylhexyl)phthalate	0.0026	J	mg/l	0.005	0.0015	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Chromium, Hexavalent	0.004	B	mg/l	0.01	0.004	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-154	Equipment Blank		11-Dec-07	15:35	

T20073-14	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Di-n-octyl phthalate	0.009		mg/l	0.005	0.0013	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Aluminum	86 U	U	ug/l	200	86	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Barium	2.4 U	U	ug/l	200	2.4	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Beryllium	0.29	B	ug/l	5	0.26	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Calcium	170 U	U	ug/l	5000	170	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Copper	10.4	B	ug/l	25	5.9	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Iron	38	B	ug/l	100	24	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Lead	2.9	B	ug/l	3	2.8	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Magnesium	13 U	U	ug/l	5000	13	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Potassium	160 U	U	ug/l	5000	160	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Silver	1.1 U	U	ug/l	10	1.1	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Sodium	373	B	ug/l	5000	330	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-154	Equipment Blank		11-Dec-07	15:35	
T20073-14	Zinc	24		ug/l	20	7.5	1	FR-154	Equipment Blank		11-Dec-07	15:35	

T20086-12	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Acetone	0.0066	J	mg/l	0.05	0.0026	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-166	Equipment Blank		12-Dec-07	15:15	

T20086-12	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	bis(2-Ethylhexyl)phthalate	0.002	J	mg/l	0.005	0.0015	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-166	Equipment Blank		12-Dec-07	15:15	■
T20086-12	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-166	Equipment Blank		12-Dec-07	15:15	

T20086-12	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	MCPA	0.050 U	U	mg/l	0.05		1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	MCPP	0.050 U	U	mg/l	0.05		1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Aluminum	307		ug/l	200	86	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Barium	15.6	B	ug/l	200	2.4	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Beryllium	0.3	B	ug/l	5	0.26	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Calcium	719	B	ug/l	5000	170	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Chromium	2.4	B	ug/l	10	1.5	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Copper	6.4	B	ug/l	25	5.9	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Iron	2530		ug/l	100	24	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Lead	4.7		ug/l	3	2.8	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Magnesium	587	B	ug/l	5000	13	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Manganese	27.1		ug/l	15	4.1	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Potassium	160 U	U	ug/l	5000	160	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Silver	1.1 U	U	ug/l	10	1.1	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Sodium	496	B	ug/l	5000	330	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20086-12	Zinc	16.1	B	ug/l	20	7.5	1	FR-166	Equipment Blank		12-Dec-07	15:15	
T20114-1	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water

T20114-1	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water

T20114-1	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Chromium, Hexavalent	0.015		mg/l	0.01	0.004	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Aluminum	97.5	B	ug/l	200	86	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Antimony	3.8	B	ug/l	5	2.7	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Arsenic	7		ug/l	5	2.7	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Barium	452		ug/l	200	2.4	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	
T20114-1	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water	

T20114-1	Calcium	80800		ug/l	5000	170	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Copper	5.9 U	U	ug/l	25	5.9	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Iron	89.3	B	ug/l	100	24	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Lead	5.3		ug/l	3	2.8	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Magnesium	361000		ug/l	5000	13	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Manganese	194		ug/l	15	4.1	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Potassium	97900		ug/l	25000	800	5	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Silver	1.1 U	U	ug/l	10	1.1	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Sodium	2470000		ug/l	25000	1600	5	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Thallium	3.9	B	ug/l	10	2.7	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-1	Zinc	18.5	B	ug/l	20	7.5	1	FR-167	G-36SD	AOC 3	13-Dec-07	7:40	Surface Water
T20114-3	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water

T20114-3	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	bis(2-Ethylhexyl)phthalate	0.0031	J	mg/l	0.005	0.0015	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Chromium, Hexavalent	0.005	B	mg/l	0.01	0.004	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water

T20114-3	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	MCPA	0.050 U	U	mg/l	0.05		1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	MCPP	0.050 U	U	mg/l	0.05		1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Aluminum	300		ug/l	200	86	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Arsenic	2.9	B	ug/l	5	2.7	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Barium	560		ug/l	200	2.4	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Calcium	53500		ug/l	5000	170	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Copper	5.9 U	U	ug/l	25	5.9	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	■
T20114-3	Iron	56.9	B	ug/l	100	24	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Lead	4		ug/l	3	2.8	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	
T20114-3	Magnesium	222000		ug/l	5000	13	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water	

T20114-3	Manganese	21.4		ug/l	15	4.1	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Potassium	70300		ug/l	5000	160	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Silver	1.1 U	U	ug/l	10	1.1	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Sodium	1700000		ug/l	25000	1600	5	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-3	Zinc	30.9		ug/l	20	7.5	1	FR-169	G-37SD	AOC 3	13-Dec-07	9:00	Surface Water
T20114-6	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005		1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005		1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	1-Phenylethanol	0.0050 U	U	mg/l	0.005		1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005		1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005		1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water
T20114-6	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water

T20114-6	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Acetone	0.0067	J	mg/l	0.05	0.0026	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Chromium, Hexavalent	0.016		mg/l	0.01	0.004	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	

T20114-6	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	MCPA	0.050 U	U	mg/l	0.05		1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	MCPP	0.050 U	U	mg/l	0.05		1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Aluminum	307		ug/l	200	86	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Barium	768		ug/l	200	2.4	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Calcium	39200		ug/l	5000	170	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Copper	5.9 U	U	ug/l	25	5.9	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	Iron	181		ug/l	100	24	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Lead	2.8 U	U	ug/l	3	2.8	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Magnesium	235000		ug/l	5000	13	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Manganese	14	B	ug/l	15	4.1	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Potassium	98700		ug/l	5000	160	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Silver	1.1 U	U	ug/l	10	1.1	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	■
T20114-6	Sodium	2090000		ug/l	25000	1600	5	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Thallium	4.3	B	ug/l	10	2.7	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-6	Zinc	22.8		ug/l	20	7.5	1	FR-172	G-47SD	AOC 3	13-Dec-07	11:15	Surface Water	
T20114-9	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	

T20114-9	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Acetone	0.0058	J	mg/l	0.05	0.0026	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water

T20114-9	bis(2-Ethylhexyl)phthalate	0.0026	J	mg/l	0.005	0.0015	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Chromium, Hexavalent	0.006	B	mg/l	0.01	0.004	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	■
T20114-9	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	■
T20114-9	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	■
T20114-9	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	■
T20114-9	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	
T20114-9	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water	

T20114-9	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Aluminum	86 U	U	ug/l	200	86	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Antimony	3.5	B	ug/l	5	2.7	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Barium	732		ug/l	200	2.4	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Calcium	42300		ug/l	5000	170	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Copper	5.9 U	U	ug/l	25	5.9	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Iron	24 U	U	ug/l	100	24	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Lead	3.2		ug/l	3	2.8	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Magnesium	238000		ug/l	5000	13	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Manganese	8	B	ug/l	15	4.1	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Potassium	88400		ug/l	25000	800	5	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Silver	1.1 U	U	ug/l	10	1.1	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Sodium	2130000		ug/l	25000	1600	5	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-9	Zinc	20.3		ug/l	20	7.5	1	FR-175	G-46SD	AOC 3	13-Dec-07	13:20	Surface Water
T20114-11	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-177	Equipment Blank		13-Dec-07	15:01	

T20114-11	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Acetone	0.0054	J	mg/l	0.05	0.0026	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-177	Equipment Blank		13-Dec-07	15:01	

T20114-11	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	MCPA	0.050 U	U	mg/l	0.05		1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	MCPP	0.050 U	U	mg/l	0.05		1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Xylene (total)	0.0060 U	U	mg/l	0.006		1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Aluminum	86 U	U	ug/l	200	86	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Barium	2.4 U	U	ug/l	200	2.4	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-177	Equipment Blank		13-Dec-07	15:01	

T20114-11	Calcium	170 U	U	ug/l	5000	170	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Copper	5.9 U	U	ug/l	25	5.9	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Iron	24 U	U	ug/l	100	24	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Lead	6.2		ug/l	3	2.8	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Magnesium	13 U	U	ug/l	5000	13	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Manganese	4.5	B	ug/l	15	4.1	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Potassium	160 U	U	ug/l	5000	160	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Silver	1.1 U	U	ug/l	10	1.1	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Sodium	330 U	U	ug/l	5000	330	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20114-11	Zinc	18.5	B	ug/l	20	7.5	1	FR-177	Equipment Blank		13-Dec-07	15:01	
T20413-20	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-197	Equipment Blank		7-Jan-08	16:10	

T20413-20	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Chloroform	0.00093	J	mg/l	0.002	0.00054	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-197	Equipment Blank		7-Jan-08	16:10	

T20413-20	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Trichloroethylene	0.0017	J	mg/l	0.002	0.00047	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Aluminum	86 U	U	ug/l	200	86	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Barium	2.4 U	U	ug/l	200	2.4	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Beryllium	0.27	B	ug/l	5	0.26	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Calcium	170 U	U	ug/l	5000	170	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Copper	5.9 U	U	ug/l	25	5.9	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Iron	24 U	U	ug/l	100	24	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Lead	2.8 U	U	ug/l	3	2.8	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Magnesium	13 U	U	ug/l	5000	13	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Manganese	5.4	B	ug/l	15	4.1	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Potassium	160 U	U	ug/l	5000	160	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Silver	1.1 U	U	ug/l	10	1.1	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Sodium	887	B	ug/l	5000	330	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20413-20	Zinc	12.4	B	ug/l	20	7.5	1	FR-197	Equipment Blank		7-Jan-08	16:10	
T20425-14	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water
T20425-14	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water

T20425-14	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Acetone	0.0056	J	mg/l	0.05	0.0026	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	bis(2-Ethylhexyl)phthalate	0.0026	J	mg/l	0.005	0.0015	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	

T20425-14	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	MCPA	0.050 U	U	mg/l	0.05		1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	MCPP	0.050 U	U	mg/l	0.05		1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	■
T20425-14	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	

T20425-14	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Aluminum	699		ug/l	200	86	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Antimony	4.1	B	ug/l	5	2.7	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Arsenic	10.6		ug/l	5	2.7	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Barium	393		ug/l	200	2.4	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Calcium	99800		ug/l	5000	170	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Copper	5.9 U	U	ug/l	25	5.9	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Iron	576		ug/l	100	24	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Lead	4.8		ug/l	3	2.8	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Magnesium	417000		ug/l	5000	13	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Manganese	151		ug/l	15	4.1	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Nickel	3.7	B	ug/l	40	2.6	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Potassium	163000		ug/l	25000	800	5	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Silver	1.1 U	U	ug/l	10	1.1	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Sodium	3180000		ug/l	50000	3300	10	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Vanadium	5.1	B	ug/l	50	0.94	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-14	Zinc	75.8		ug/l	20	7.5	1	FR-211	J-57SD	AOC 3	8-Jan-08	14:25	Surface Water	
T20425-17	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-214	Equipment Blank		8-Jan-08	16:00		
T20425-17	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-214	Equipment Blank		8-Jan-08	16:00		

T20425-17	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Acetone	0.005	J	mg/l	0.05	0.0026	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-214	Equipment Blank		8-Jan-08	16:00	

T20425-17	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Aluminum	86 U	U	ug/l	200	86	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Barium	2.4 U	U	ug/l	200	2.4	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Calcium	170 U	U	ug/l	5000	170	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Chromium	7.2	B	ug/l	10	1.5	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Copper	5.9 U	U	ug/l	25	5.9	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Iron	35.9	B	ug/l	100	24	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Lead	4.9		ug/l	3	2.8	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Magnesium	13 U	U	ug/l	5000	13	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Manganese	5.3	B	ug/l	15	4.1	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Potassium	160 U	U	ug/l	5000	160	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Silver	1.1 U	U	ug/l	10	1.1	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Sodium	415	B	ug/l	5000	330	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20425-17	Zinc	21.2		ug/l	20	7.5	1	FR-214	Equipment Blank		8-Jan-08	16:00	
T20432-3	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water

T20432-3	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water
T20432-3	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water

T20432-3	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	MCPA	0.050 U	U	mg/l	0.05		1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	MCPP	0.050 U	U	mg/l	0.05		1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	

T20432-3	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Aluminum	128	B	ug/l	200	86	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Antimony	4.2	B	ug/l	5	2.7	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Barium	49.1	B	ug/l	200	2.4	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Calcium	279000		ug/l	5000	170	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Copper	5.9 U	U	ug/l	25	5.9	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Iron	104		ug/l	100	24	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Lead	10.2		ug/l	3	2.8	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Magnesium	882000		ug/l	5000	13	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Manganese	14.5	B	ug/l	15	4.1	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Potassium	418000		ug/l	130000	4000	25	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Silver	1.1 U	U	ug/l	10	1.1	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	■
T20432-3	Sodium	8220000		ug/l	130000	8100	25	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Thallium	9.2	B	ug/l	10	2.7	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Vanadium	1.6	B	ug/l	50	0.94	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-3	Zinc	21.7		ug/l	20	7.5	1	FR-217	J-58SD	AOC 3	9-Jan-08	8:50	Surface Water	
T20432-5	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-219	Equipment Blank		9-Jan-08	9:35		
T20432-5	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-219	Equipment Blank		9-Jan-08	9:35		

T20432-5	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Acetone	0.0027	J	mg/l	0.05	0.0026	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-219	Equipment Blank		9-Jan-08	9:35	

T20432-5	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Trichloroethylene	0.001	J	mg/l	0.002	0.00047	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Aluminum	86 U	U	ug/l	200	86	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Barium	2.4 U	U	ug/l	200	2.4	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Calcium	170 U	U	ug/l	5000	170	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Copper	5.9 U	U	ug/l	25	5.9	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Iron	24 U	U	ug/l	100	24	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Lead	12.7		ug/l	3	2.8	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Magnesium	13 U	U	ug/l	5000	13	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Potassium	160 U	U	ug/l	5000	160	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Silver	1.1 U	U	ug/l	10	1.1	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Sodium	330 U	U	ug/l	5000	330	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20432-5	Zinc	18.7	B	ug/l	20	7.5	1	FR-219	Equipment Blank		9-Jan-08	9:35	
T20465-1	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2,4-Trimethylbenzene	0.0053		mg/l	0.002	0.00046	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water

T20465-1	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,3,5-Trimethylbenzene	0.0014	J	mg/l	0.002	0.00044	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzene	0.0023		mg/l	0.002	0.00046	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	bis(2-Ethylhexyl)phthalate	0.0023	J	mg/l	0.005	0.0015	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water

T20465-1	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Ethylbenzene	0.0017	J	mg/l	0.002	0.00045	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	n-Propylbenzene	0.00059	J	mg/l	0.002	0.00051	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Toluene	0.0094		mg/l	0.002	0.00048	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Xylene (total)	0.0082		mg/l	0.006	0.0014	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Aluminum	234		ug/l	200	86	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Antimony	6		ug/l	5	2.7	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Barium	50.3	B	ug/l	200	2.4	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Calcium	326000		ug/l	5000	170	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Copper	5.9 U	U	ug/l	25	5.9	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	
T20465-1	Iron	97.7	B	ug/l	100	24	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water	

T20465-1	Lead	11.6		ug/l	3	2.8	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Magnesium	1140000		ug/l	25000	64	5	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Manganese	11	B	ug/l	15	4.1	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Potassium	473000		ug/l	25000	800	5	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Silver	1.1 U	U	ug/l	10	1.1	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Sodium	8290000		ug/l	130000	8100	25	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Vanadium	1.1	B	ug/l	50	0.94	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-1	Zinc	15.4	B	ug/l	20	7.5	1	FR-220	J-60SD	AOC 5	11-Jan-08	9:05	Surface Water
T20465-2	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water
T20465-2	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water

T20465-2	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	bis(2-Ethylhexyl)phthalate	0.0025	J	mg/l	0.005	0.0015	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	

T20465-2	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Toluene	0.00077	J	mg/l	0.002	0.00048	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Aluminum	254		ug/l	200	86	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Antimony	3.6	B	ug/l	5	2.7	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Barium	51.2	B	ug/l	200	2.4	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Calcium	329000		ug/l	5000	170	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Copper	5.9 U	U	ug/l	25	5.9	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Iron	111		ug/l	100	24	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Lead	10.9		ug/l	3	2.8	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Magnesium	1190000		ug/l	25000	64	5	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Manganese	10.9	B	ug/l	15	4.1	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Potassium	489000		ug/l	25000	800	5	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Silver	1.1 U	U	ug/l	10	1.1	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Sodium	8570000		ug/l	130000	8100	25	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Vanadium	1	B	ug/l	50	0.94	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-2	Zinc	15.9	B	ug/l	20	7.5	1	FR-221	J-60SD	AOC 5	11-Jan-08	9:15	Surface Water	
T20465-4	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2,4-Trimethylbenzene	0.00053	J	mg/l	0.002	0.00046	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	

T20465-4	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	bis(2-Ethylhexyl)phthalate	0.0016	J	mg/l	0.005	0.0015	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	

T20465-4	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	MCPA	0.050 U	U	mg/l	0.05		1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	MCPP	0.050 U	U	mg/l	0.05		1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■
T20465-4	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Toluene	0.00079	J	mg/l	0.002	0.00048	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	■

T20465-4	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Aluminum	183	B	ug/l	200	86	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Antimony	4.9	B	ug/l	5	2.7	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Barium	53.2	B	ug/l	200	2.4	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Calcium	343000		ug/l	5000	170	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Chromium	1.8	B	ug/l	10	1.5	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Copper	5.9 U	U	ug/l	25	5.9	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Iron	90.4	B	ug/l	100	24	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Lead	11.5		ug/l	3	2.8	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Magnesium	1180000		ug/l	25000	64	5	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Manganese	12.2	B	ug/l	15	4.1	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Potassium	488000		ug/l	25000	800	5	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Silver	2	B	ug/l	10	1.1	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Sodium	8690000		ug/l	130000	8100	25	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Thallium	3.9	B	ug/l	10	2.7	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Vanadium	1.3	B	ug/l	50	0.94	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-4	Zinc	12.1	B	ug/l	20	7.5	1	FR-223	J-61SD	AOC 5	11-Jan-08	10:10	Surface Water	
T20465-6	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2,4-Trimethylbenzene	0.0037		mg/l	0.002	0.00046	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,3,5-Trimethylbenzene	0.001	J	mg/l	0.002	0.00044	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	

T20465-6	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzene	0.0015	J	mg/l	0.002	0.00046	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Ethylbenzene	0.0011	J	mg/l	0.002	0.00045	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	

T20465-6	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Toluene	0.0063		mg/l	0.002	0.00048	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Xylene (total)	0.0057	J	mg/l	0.006	0.0014	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Aluminum	270		ug/l	200	86	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Antimony	3.6	B	ug/l	5	2.7	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Barium	53.6	B	ug/l	200	2.4	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Calcium	367000		ug/l	5000	170	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Chromium	1.8	B	ug/l	10	1.5	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Copper	5.9 U	U	ug/l	25	5.9	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Iron	126		ug/l	100	24	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Lead	11.9		ug/l	3	2.8	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Magnesium	1200000		ug/l	25000	64	5	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Manganese	12.1	B	ug/l	15	4.1	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Potassium	497000		ug/l	25000	800	5	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Silver	2	B	ug/l	10	1.1	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Sodium	8690000		ug/l	130000	8100	25	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Thallium	4.7	B	ug/l	10	2.7	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-6	Zinc	17.4	B	ug/l	20	7.5	1	FR-225	J-59SD	AOC 5	11-Jan-08	11:00	Surface Water	
T20465-8	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-227	Equipment Blank		11-Jan-08	12:00		
T20465-8	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00		

T20465-8	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Acetone	0.0216	J	mg/l	0.05	0.0026	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-227	Equipment Blank		11-Jan-08	12:00	

T20465-8	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Methylene chloride	0.0034	J	mg/l	0.005	0.00041	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Aluminum	86 U	U	ug/l	200	86	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Barium	2.4 U	U	ug/l	200	2.4	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Calcium	170 U	U	ug/l	5000	170	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Copper	5.9 U	U	ug/l	25	5.9	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Iron	24 U	U	ug/l	100	24	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Lead	2.8 U	U	ug/l	3	2.8	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Magnesium	13 U	U	ug/l	5000	13	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-227	Equipment Blank		11-Jan-08	12:00	

T20465-8	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Potassium	160 U	U	ug/l	5000	160	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Silver	1.2	B	ug/l	10	1.1	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Sodium	333	B	ug/l	5000	330	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20465-8	Zinc	8.7	B	ug/l	20	7.5	1	FR-227	Equipment Blank		11-Jan-08	12:00	
T20475-3	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater
T20475-3	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater

T20475-3	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	■
T20475-3	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	■
T20475-3	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	■
T20475-3	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	■
T20475-3	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	

T20475-3	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Aluminum	86 U	U	ug/l	200	86	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Barium	113	B	ug/l	200	2.4	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Calcium	85800		ug/l	5000	170	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Copper	5.9 U	U	ug/l	25	5.9	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Iron	497		ug/l	100	24	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Lead	2.8 U	U	ug/l	3	2.8	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Magnesium	21700		ug/l	5000	13	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Manganese	109		ug/l	15	4.1	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Potassium	12700		ug/l	5000	160	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Silver	1.3	B	ug/l	10	1.1	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Sodium	163000		ug/l	5000	330	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-3	Zinc	11.8	B	ug/l	20	7.5	1	FR-230	TW06-64	AOC 6	14-Jan-08	11:05	Groundwater	
T20475-6	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	

T20475-6	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	

T20475-6	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Aluminum	86 U	U	ug/l	200	86	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Arsenic	3.1	B	ug/l	5	2.7	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Barium	157	B	ug/l	200	2.4	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Calcium	88100		ug/l	5000	170	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Copper	5.9 U	U	ug/l	25	5.9	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Iron	536		ug/l	100	24	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Lead	2.8 U	U	ug/l	3	2.8	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Magnesium	15800		ug/l	5000	13	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Manganese	115		ug/l	15	4.1	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Potassium	10100		ug/l	5000	160	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Silver	1.1 U	U	ug/l	10	1.1	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Sodium	132000		ug/l	5000	330	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-6	Zinc	8.7	B	ug/l	20	7.5	1	FR-233	TW06-63	AOC 6	14-Jan-08	12:25	Groundwater	
T20475-14	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-241	Equipment Blank		14-Jan-08	15:45		
T20475-14	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-241	Equipment Blank		14-Jan-08	15:45		

T20475-14	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Acetone	0.0189	J	mg/l	0.05	0.0026	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-241	Equipment Blank		14-Jan-08	15:45	

T20475-14	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Methylene chloride	0.0045	J	mg/l	0.005	0.00041	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Aluminum	86 U	U	ug/l	200	86	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Barium	2.4 U	U	ug/l	200	2.4	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Calcium	170 U	U	ug/l	5000	170	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Copper	5.9 U	U	ug/l	25	5.9	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Iron	24 U	U	ug/l	100	24	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Lead	2.8 U	U	ug/l	3	2.8	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Magnesium	13.2	B	ug/l	5000	13	1	FR-241	Equipment Blank		14-Jan-08	15:45	

T20475-14	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Potassium	160 U	U	ug/l	5000	160	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Silver	1.1 U	U	ug/l	10	1.1	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Sodium	414	B	ug/l	5000	330	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20475-14	Zinc	10.4	B	ug/l	20	7.5	1	FR-241	Equipment Blank		14-Jan-08	15:45	
T20491-1	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater

T20491-1	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(a)anthracene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(a)pyrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(b)fluoranthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(k)fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater
T20491-1	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater

T20491-1	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	MCPA	0.050 U	U	mg/l	0.05		1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	MCPP	0.050 U	U	mg/l	0.05		1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Aluminum	264		ug/l	200	86	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Antimony	23.4		ug/l	5	2.7	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Arsenic	3.3	B	ug/l	5	2.7	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Barium	437		ug/l	200	2.4	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Calcium	211000		ug/l	5000	170	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Chromium	2.9	B	ug/l	10	1.5	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Copper	5.9 U	U	ug/l	25	5.9	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Iron	161		ug/l	100	24	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Lead	5.3		ug/l	3	2.8	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Magnesium	367000		ug/l	5000	13	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Manganese	57.9		ug/l	15	4.1	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Potassium	201000		ug/l	25000	800	5	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Silver	1.1 U	U	ug/l	10	1.1	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	■
T20491-1	Sodium	3580000		ug/l	50000	3300	10	FR-242	BG-7		15-Jan-08	8:20	Groundwater	

T20491-1	Thallium	5.8	B	ug/l	10	2.7	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Vanadium	2.1	B	ug/l	50	0.94	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-1	Zinc	16.8	B	ug/l	20	7.5	1	FR-242	BG-7		15-Jan-08	8:20	Groundwater	
T20491-3	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	

T20491-3	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	■
T20491-3	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	

T20491-3	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	MCPA	0.050 U	U	mg/l	0.05		1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	MCPP	0.050 U	U	mg/l	0.05		1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Aluminum	1250		ug/l	200	86	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Antimony	6		ug/l	5	2.7	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Barium	68.1	B	ug/l	200	2.4	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Calcium	313000		ug/l	5000	170	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Chromium	1.6	B	ug/l	10	1.5	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Copper	5.9 U	U	ug/l	25	5.9	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Iron	609		ug/l	100	24	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Lead	13.8		ug/l	3	2.8	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Magnesium	1120000		ug/l	25000	64	5	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Manganese	73.1		ug/l	15	4.1	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Potassium	490000		ug/l	25000	800	5	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Silver	1.1 U	U	ug/l	10	1.1	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Sodium	8240000		ug/l	130000	8100	25	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Thallium	10.2		ug/l	10	2.7	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Vanadium	3	B	ug/l	50	0.94	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-3	Zinc	17.7	B	ug/l	20	7.5	1	FR-244	BG-8		15-Jan-08	9:00	Groundwater	
T20491-6	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	

T20491-6	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	

T20491-6	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Chromium, Hexavalent	0.005	B	mg/l	0.01	0.004	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	MCPA	0.050 U	U	mg/l	0.05		1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	MCPP	0.050 U	U	mg/l	0.05		1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	
T20491-6	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater	

T20491-6	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Aluminum	1630		ug/l	200	86	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Antimony	5.2		ug/l	5	2.7	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Barium	86.2	B	ug/l	200	2.4	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Calcium	328000		ug/l	5000	170	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Chromium	1.7	B	ug/l	10	1.5	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Copper	5.9 U	U	ug/l	25	5.9	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Iron	918		ug/l	100	24	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Lead	13.6		ug/l	3	2.8	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Magnesium	1100000		ug/l	25000	64	5	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Manganese	63.6		ug/l	15	4.1	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Potassium	481000		ug/l	25000	800	5	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Selenium	2.8	B	ug/l	5	2.3	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Silver	1.1 U	U	ug/l	10	1.1	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Sodium	7930000		ug/l	130000	8100	25	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Thallium	8.1	B	ug/l	10	2.7	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Vanadium	3.4	B	ug/l	50	0.94	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-6	Zinc	18.5	B	ug/l	20	7.5	1	FR-247	BG-6		15-Jan-08	10:00	Groundwater
T20491-8	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater

T20491-8	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater
T20491-8	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater

T20491-8	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	MCPA	0.050 U	U	mg/l	0.05		1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	MCPP	0.050 U	U	mg/l	0.05		1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	■
T20491-8	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	

T20491-8	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Aluminum	150	B	ug/l	200	86	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Antimony	7.1		ug/l	5	2.7	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Barium	96.1	B	ug/l	200	2.4	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Calcium	369000		ug/l	5000	170	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Copper	5.9 U	U	ug/l	25	5.9	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Iron	111		ug/l	100	24	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Lead	17.6		ug/l	3	2.8	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Magnesium	1430000		ug/l	25000	64	5	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Manganese	20		ug/l	15	4.1	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Potassium	500000		ug/l	130000	4000	25	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Silver	1.1 U	U	ug/l	10	1.1	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Sodium	9780000		ug/l	130000	8100	25	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Thallium	7.4	B	ug/l	10	2.7	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-8	Zinc	13.5	B	ug/l	20	7.5	1	FR-249	BG-5		15-Jan-08	10:55	Groundwater	
T20491-10	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-251	Equipment Blank		15-Jan-08	12:00		
T20491-10	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-251	Equipment Blank		15-Jan-08	12:00		

T20491-10	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Acetone	0.0152	J	mg/l	0.05	0.0026	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Chromium, Hexavalent	0.005	B	mg/l	0.01	0.004	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-251	Equipment Blank		15-Jan-08	12:00	

T20491-10	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	MCPA	0.050 U	U	mg/l	0.05		1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	MCPP	0.050 U	U	mg/l	0.05		1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Methylene chloride	0.0025	J	mg/l	0.005	0.00041	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-251	Equipment Blank		15-Jan-08	12:00	

T20491-10	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Trichloroethylene	0.00053	J	mg/l	0.002	0.00047	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Aluminum	86 U	U	ug/l	200	86	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Barium	5.8	B	ug/l	200	2.4	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Calcium	170 U	U	ug/l	5000	170	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Chromium	1.5 U	U	ug/l	10	1.5	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Copper	5.9 U	U	ug/l	25	5.9	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Iron	24 U	U	ug/l	100	24	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Lead	2.8 U	U	ug/l	3	2.8	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Magnesium	16.1	B	ug/l	5000	13	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Manganese	8.1	B	ug/l	15	4.1	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Potassium	160 U	U	ug/l	5000	160	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Silver	1.1 U	U	ug/l	10	1.1	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Sodium	488	B	ug/l	5000	330	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Vanadium	0.99	B	ug/l	50	0.94	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20491-10	Zinc	9.1	B	ug/l	20	7.5	1	FR-251	Equipment Blank		15-Jan-08	12:00	
T20505-6	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater

T20505-6	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater

T20505-6	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	MCPA	0.050 U	U	mg/l	0.05		1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	MCPP	0.050 U	U	mg/l	0.05		1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Toluene	0.00049	J	mg/l	0.002	0.00048	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	■
T20505-6	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Aluminum	201		ug/l	200	86	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Arsenic	3.6	B	ug/l	5	2.7	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	
T20505-6	Barium	17.5	B	ug/l	200	2.4	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater	

T20505-6	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Calcium	130000		ug/l	5000	170	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Chromium	1.7	B	ug/l	10	1.5	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Copper	5.9 U	U	ug/l	25	5.9	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Iron	1980		ug/l	100	24	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Lead	2.8 U	U	ug/l	3	2.8	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Magnesium	6550		ug/l	5000	13	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Manganese	40.1		ug/l	15	4.1	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Potassium	1030	B	ug/l	5000	160	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Selenium	3.7	B	ug/l	5	2.3	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Silver	1.1 U	U	ug/l	10	1.1	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Sodium	49600		ug/l	5000	330	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Vanadium	1.1	B	ug/l	50	0.94	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-6	Zinc	10.7	B	ug/l	20	7.5	1	FR-257	TWBG-1		16-Jan-08	12:00	Groundwater
T20505-7	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-258	Equipment Blank		16-Jan-08	12:15	

T20505-7	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	

T20505-7	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	MCPA	0.050 U	U	mg/l	0.05		1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	MCPP	0.050 U	U	mg/l	0.05		1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Aluminum	208		ug/l	200	86	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Arsenic	4.9	B	ug/l	5	2.7	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Barium	22.3	B	ug/l	200	2.4	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Calcium	132000		ug/l	5000	170	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Chromium	1.5	B	ug/l	10	1.5	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Copper	5.9 U	U	ug/l	25	5.9	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Iron	1980		ug/l	100	24	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Lead	2.8 U	U	ug/l	3	2.8	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Magnesium	6440		ug/l	5000	13	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Manganese	45.4		ug/l	15	4.1	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-258	Equipment Blank		16-Jan-08	12:15	

T20505-7	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Potassium	951	B	ug/l	5000	160	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Silver	1.1 U	U	ug/l	10	1.1	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Sodium	46500		ug/l	5000	330	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Vanadium	1.5	B	ug/l	50	0.94	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-7	Zinc	12.2	B	ug/l	20	7.5	1	FR-258	Equipment Blank		16-Jan-08	12:15	
T20505-10	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4,5-T	0.00012 U	U	mg/l	0.0002	0.00012	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4,5-TP (Silvex)	0.00015 U	U	mg/l	0.0002	0.00015	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4-D	0.00080 U	U	mg/l	0.0015	0.0008	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4-DB	0.0019 U	U	mg/l	0.002	0.0019	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4,4'-DDD	0.000015 U	U	mg/l	0.0001	1.5E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4,4'-DDE	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4,4'-DDT	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater
T20505-10	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater

T20505-10	Aldrin	0.000014 U	U	mg/l	5E-05	1.4E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	alpha-BHC	0.000012 U	U	mg/l	5E-05	1.2E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	alpha-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Aroclor 1016	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Aroclor 1221	0.00050 U	U	mg/l	0.0005	0.0005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Aroclor 1232	0.00034 U	U	mg/l	0.0005	0.00034	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Aroclor 1242	0.00016 U	U	mg/l	0.0005	0.00016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Aroclor 1248	0.00037 U	U	mg/l	0.0005	0.00037	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Aroclor 1254	0.00017 U	U	mg/l	0.0005	0.00017	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Aroclor 1260	0.00023 U	U	mg/l	0.0005	0.00023	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	beta-BHC	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Chromium, Hexavalent	0.006	B	mg/l	0.01	0.004	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dalapon	0.0010 U	U	mg/l	0.001	0.001	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	delta-BHC	0.000015 U	U	mg/l	5E-05	1.5E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dicamba	0.000080 U	U	mg/l	0.0002	0.00008	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dichloroprop	0.00051 U	U	mg/l	0.001	0.00051	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dieldrin	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Dinoseb	0.000090 U	U	mg/l	0.0002	0.00009	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Endosulfan sulfate	0.000014 U	U	mg/l	0.0001	1.4E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Endosulfan-I	0.0000080 U	U	mg/l	0.0001	8E-06	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Endosulfan-II	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Endrin	0.000019 U	U	mg/l	0.0001	1.9E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Endrin aldehyde	0.000017 U	U	mg/l	0.0001	1.7E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Endrin ketone	0.000013 U	U	mg/l	0.0001	1.3E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	gamma-BHC (Lindane)	0.0000070 U	U	mg/l	5E-05	7E-06	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	gamma-Chlordane	0.0000080 U	U	mg/l	5E-05	8E-06	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Heptachlor	0.000010 U	U	mg/l	5E-05	0.00001	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Heptachlor epoxide	0.0000060 U	U	mg/l	5E-05	6E-06	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	

T20505-10	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	■
T20505-10	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	■
T20505-10	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	■
T20505-10	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	MCPA	0.050 U	U	mg/l	0.05		1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	MCPP	0.050 U	U	mg/l	0.05		1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Methoxychlor	0.000078 U	U	mg/l	0.0005	7.8E-05	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	■
T20505-10	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Pentachlorophenol	0.000040 U	U	mg/l	5E-05	0.00004	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	■
T20505-10	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Toxaphene	0.00020 U	U	mg/l	0.0005	0.0002	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	■
T20505-10	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Aluminum	153	B	ug/l	200	86	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Arsenic	8.3		ug/l	5	2.7	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Barium	75.2	B	ug/l	200	2.4	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Calcium	154000		ug/l	5000	170	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Chromium	3.6	B	ug/l	10	1.5	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Copper	5.9 U	U	ug/l	25	5.9	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	■
T20505-10	Iron	4370		ug/l	100	24	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Lead	3.9		ug/l	3	2.8	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Magnesium	114000		ug/l	5000	13	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Manganese	1070		ug/l	15	4.1	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Nickel	11.1	B	ug/l	40	2.6	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Potassium	35400		ug/l	5000	160	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Selenium	2.3	B	ug/l	5	2.3	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Silver	1.1 U	U	ug/l	10	1.1	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	■
T20505-10	Sodium	711000		ug/l	25000	1600	5	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Vanadium	4.3	B	ug/l	50	0.94	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-10	Zinc	12.7	B	ug/l	20	7.5	1	FR-261	TWBG-2		16-Jan-08	14:00	Groundwater	
T20505-13	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	

T20505-13	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Acetone	0.0026 U	U	mg/l	0.05	0.0026	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater
T20505-13	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater

T20505-13	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Methylene chloride	0.00041 U	U	mg/l	0.005	0.00041	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Aluminum	191	B	ug/l	200	86	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Barium	31.9	B	ug/l	200	2.4	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	

T20505-13	Calcium	104000		ug/l	5000	170	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Chromium	2.5	B	ug/l	10	1.5	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Copper	5.9 U	U	ug/l	25	5.9	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Iron	790		ug/l	100	24	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Lead	2.9	B	ug/l	3	2.8	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Magnesium	44800		ug/l	5000	13	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Manganese	331		ug/l	15	4.1	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Potassium	28200		ug/l	5000	160	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Silver	1.1 U	U	ug/l	10	1.1	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Sodium	172000		ug/l	5000	330	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Vanadium	1.7	B	ug/l	50	0.94	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-13	Zinc	7.5 U	U	ug/l	20	7.5	1	FR-264	TWBG-4		16-Jan-08	15:40	Groundwater	
T20505-14	1,1,1,2-Tetrachloroethane	0.00037 U	U	mg/l	0.002	0.00037	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,1,1-Trichloroethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,1,2,2-Tetrachloroethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,1,2-Trichloroethane	0.00044 U	U	mg/l	0.002	0.00044	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,1-Dichloroethane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,1-Dichloroethylene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,1-Dichloropropene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2,3-Trichlorobenzene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2,3-Trichloropropane	0.00069 U	U	mg/l	0.002	0.00069	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2,4-Trichlorobenzene	0.0010 U	U	mg/l	0.005	0.001	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2,4-Trichlorobenzene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2,4-Trimethylbenzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2-Dibromo-3-chloropropane	0.0011 U	U	mg/l	0.002	0.0011	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2-Dibromoethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2-Dichloroethane	0.00050 U	U	mg/l	0.002	0.0005	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,2-Dichloropropane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,3&1,4-Cyclohexanediol	0.0050 U	U	mg/l	0.005	0.005	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,3,5-Trimethylbenzene	0.00044 U	U	mg/l	0.002	0.00044	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,3-Dichlorobenzene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,3-Dichloropropane	0.00041 U	U	mg/l	0.002	0.00041	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,4-Dichlorobenzene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1,4-Dioxane	0.13 U	U	mg/l	0.25	0.13	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1-Methylnaphthalene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	1-Phenylethanol	0.0050 U	U	mg/l	0.005	0.005	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2,2-Dichloropropane	0.00058 U	U	mg/l	0.002	0.00058	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2,4,5-Trichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2,4,6-Trichlorophenol	0.0015 U	U	mg/l	0.005	0.0015	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2,4-Dichlorophenol	0.0018 U	U	mg/l	0.005	0.0018	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2,4-Dimethylphenol	0.0026 U	U	mg/l	0.005	0.0026	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2,4-Dinitrophenol	0.0024 U	U	mg/l	0.025	0.0024	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2,4-Dinitrotoluene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2,6-Dinitrotoluene	0.0017 U	U	mg/l	0.005	0.0017	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2-Chloronaphthalene	0.0012 U	U	mg/l	0.005	0.0012	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2-Chlorophenol	0.0014 U	U	mg/l	0.005	0.0014	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2-Hexanone	0.0024 U	U	mg/l	0.01	0.0024	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2-Methylnaphthalene	0.0020 U	U	mg/l	0.005	0.002	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2-Methylphenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	2-Nitroaniline	0.0021 U	U	mg/l	0.005	0.0021	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	3&4-Methylphenol	0.0011 U	U	mg/l	0.005	0.0011	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	3,3'-Dichlorobenzidine	0.0037 U	U	mg/l	0.01	0.0037	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	3-Nitroaniline	0.0027 U	U	mg/l	0.005	0.0027	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	4,6-Dinitro-o-cresol	0.0039 U	U	mg/l	0.01	0.0039	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	4-Bromophenyl phenyl ether	0.0021 U	U	mg/l	0.005	0.0021	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	4-Chloro-3-methyl phenol	0.0012 U	U	mg/l	0.005	0.0012	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	4-Chloroaniline	0.0016 U	U	mg/l	0.005	0.0016	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	4-Chlorophenyl phenyl ether	0.0015 U	U	mg/l	0.005	0.0015	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	4-Methyl-2-pentanone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	4-Nitroaniline	0.0050 U	U	mg/l	0.005	0.005	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	4-Nitrophenol	0.0017 U	U	mg/l	0.025	0.0017	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	6-Methyl Chrysene	0.0050 U	U	mg/l	0.005	0.005	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	7,12-Dimethylbenz(a)anthracene	0.0050 U	U	mg/l	0.005	0.005	1	FR-265	Equipment Blank		16-Jan-08	16:10		
T20505-14	Acenaphthene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-265	Equipment Blank		16-Jan-08	16:10		

T20505-14	Acenaphthylene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Acetone	0.0061	J	mg/l	0.05	0.0026	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Anthracene	0.0018 U	U	mg/l	0.005	0.0018	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzenethiol	0.010 U	U	mg/l	0.01	0.01	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzo(a)anthracene	0.000055 U	U	mg/l	0.0002	5.5E-05	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzo(a)pyrene	0.000099 U	U	mg/l	0.0002	9.9E-05	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzo(b)fluoranthene	0.000056 U	U	mg/l	0.0002	5.6E-05	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzo(g,h,i)perylene	0.0025 U	U	mg/l	0.005	0.0025	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzo(k)fluoranthene	0.000046 U	U	mg/l	0.0002	4.6E-05	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzoic Acid	0.00058 U	U	mg/l	0.01	0.00058	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Benzyl Alcohol	0.0019 U	U	mg/l	0.005	0.0019	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	bis(2-Chloroethoxy)methane	0.0016 U	U	mg/l	0.005	0.0016	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	bis(2-Chloroethyl)ether	0.0012 U	U	mg/l	0.005	0.0012	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	bis(2-Ethylhexyl)phthalate	0.0015 U	U	mg/l	0.005	0.0015	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Bromobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Bromochloromethane	0.00049 U	U	mg/l	0.002	0.00049	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Bromodichloromethane	0.00042 U	U	mg/l	0.002	0.00042	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Bromoform	0.0014 U	U	mg/l	0.002	0.0014	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Butyl benzyl phthalate	0.0017 U	U	mg/l	0.005	0.0017	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Carbazole	0.0017 U	U	mg/l	0.005	0.0017	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Carbon disulfide	0.00051 U	U	mg/l	0.002	0.00051	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Carbon tetrachloride	0.00045 U	U	mg/l	0.002	0.00045	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Chlorobenzene	0.00042 U	U	mg/l	0.002	0.00042	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Chloroethane	0.00039 U	U	mg/l	0.002	0.00039	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Chloroform	0.00054 U	U	mg/l	0.002	0.00054	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Chromium, Hexavalent	0.0040 U	U	mg/l	0.01	0.004	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Chrysene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	cis-1,2-Dichloroethylene	0.00043 U	U	mg/l	0.002	0.00043	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	cis-1,3-Dichloropropene	0.00053 U	U	mg/l	0.002	0.00053	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Cyclohexane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Dibenz(a,h)acridine	0.0010 U	U	mg/l	0.005	0.001	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Dibenzo(a,h)anthracene	0.0013 U	U	mg/l	0.005	0.0013	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Dibenzofuran	0.0023 U	U	mg/l	0.005	0.0023	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Dibromochloromethane	0.00046 U	U	mg/l	0.002	0.00046	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Dichlorodifluoromethane	0.00053 U	U	mg/l	0.002	0.00053	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Diethyl phthalate	0.0011 U	U	mg/l	0.005	0.0011	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Dimethyl phthalate	0.0018 U	U	mg/l	0.005	0.0018	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Di-n-butyl phthalate	0.0016 U	U	mg/l	0.005	0.0016	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Di-n-octyl phthalate	0.0013 U	U	mg/l	0.005	0.0013	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Diphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Ethyl Ether	0.0020 U	U	mg/l	0.002	0.002	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Ethylbenzene	0.00045 U	U	mg/l	0.002	0.00045	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Fluoranthene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Fluorene	0.0021 U	U	mg/l	0.005	0.0021	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Hexachlorobenzene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Hexachlorobutadiene	0.0019 U	U	mg/l	0.005	0.0019	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Hexachlorobutadiene	0.0012 U	U	mg/l	0.002	0.0012	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Hexachlorocyclopentadiene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Hexachloroethane	0.0017 U	U	mg/l	0.005	0.0017	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	hexane	0.00061 U	U	mg/l	0.002	0.00061	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Indene	0.014 U	U	mg/l	0.015	0.014	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Indeno(1,2,3-cd)pyrene	0.0024 U	U	mg/l	0.005	0.0024	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Isophorone	0.0012 U	U	mg/l	0.005	0.0012	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Isopropylbenzene	0.00041 U	U	mg/l	0.002	0.00041	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Methyl bromide	0.00054 U	U	mg/l	0.002	0.00054	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Methyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Methyl ethyl ketone	0.0025 U	U	mg/l	0.01	0.0025	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Methylene bromide	0.00041 U	U	mg/l	0.002	0.00041	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Methylene chloride	0.0056		mg/l	0.005	0.00041	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Naphthalene	0.0015 U	U	mg/l	0.005	0.0015	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	n-Butyl Alcohol	0.020 U	U	mg/l	0.02	0.02	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	n-Butylbenzene	0.00055 U	U	mg/l	0.002	0.00055	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Nitrobenzene	0.0014 U	U	mg/l	0.005	0.0014	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	N-Nitroso-di-n-propylamine	0.0017 U	U	mg/l	0.005	0.0017	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	N-Nitrosodiphenylamine	0.0019 U	U	mg/l	0.005	0.0019	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	n-Propylbenzene	0.00051 U	U	mg/l	0.002	0.00051	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	o-Chlorotoluene	0.00038 U	U	mg/l	0.002	0.00038	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	p-Chlorotoluene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Pentachlorophenol	0.0040 U	U	mg/l	0.025	0.004	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Phenanthrene	0.0016 U	U	mg/l	0.005	0.0016	1	FR-265	Equipment Blank		16-Jan-08	16:10	

T20505-14	Phenol	0.00052 U	U	mg/l	0.005	0.00052	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	p-Isopropyltoluene	0.00040 U	U	mg/l	0.002	0.0004	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Pyrene	0.0011 U	U	mg/l	0.005	0.0011	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Quinoline	0.0010 U	U	mg/l	0.005	0.001	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Styrene	0.00035 U	U	mg/l	0.002	0.00035	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	tert-Butylbenzene	0.00083 U	U	mg/l	0.002	0.00083	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Tetrachloroethylene	0.00050 U	U	mg/l	0.002	0.0005	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Toluene	0.00048 U	U	mg/l	0.002	0.00048	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	trans-1,2-Dichloroethylene	0.00046 U	U	mg/l	0.002	0.00046	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	trans-1,3-Dichloropropene	0.00036 U	U	mg/l	0.002	0.00036	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Trichloroethylene	0.00047 U	U	mg/l	0.002	0.00047	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Trichlorofluoromethane	0.00047 U	U	mg/l	0.002	0.00047	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Vinyl Acetate	0.0023 U	U	mg/l	0.01	0.0023	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Vinyl chloride	0.00042 U	U	mg/l	0.002	0.00042	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Xylene (total)	0.0014 U	U	mg/l	0.006	0.0014	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Aluminum	150	B	ug/l	200	86	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Antimony	2.7 U	U	ug/l	5	2.7	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Arsenic	2.7 U	U	ug/l	5	2.7	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Barium	2.4 U	U	ug/l	200	2.4	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Beryllium	0.26 U	U	ug/l	5	0.26	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Cadmium	1.8 U	U	ug/l	4	1.8	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Calcium	170 U	U	ug/l	5000	170	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Chromium	1.5	B	ug/l	10	1.5	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Cobalt	9.6 U	U	ug/l	50	9.6	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Copper	5.9 U	U	ug/l	25	5.9	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Iron	48.9	B	ug/l	100	24	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Lead	2.8 U	U	ug/l	3	2.8	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Magnesium	13 U	U	ug/l	5000	13	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Manganese	4.1 U	U	ug/l	15	4.1	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Mercury	0.094 U	U	ug/l	0.2	0.094	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Nickel	2.6 U	U	ug/l	40	2.6	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Potassium	160 U	U	ug/l	5000	160	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Selenium	2.3 U	U	ug/l	5	2.3	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Silver	1.1 U	U	ug/l	10	1.1	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Sodium	330 U	U	ug/l	5000	330	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Thallium	2.7 U	U	ug/l	10	2.7	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Vanadium	0.94 U	U	ug/l	50	0.94	1	FR-265	Equipment Blank		16-Jan-08	16:10	
T20505-14	Zinc	8.2	B	ug/l	20	7.5	1	FR-265	Equipment Blank		16-Jan-08	16:10	