Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND1SB01-002-(1-2)	Aluminum		none	16200
ND1SB01-002-(1-2)	Antimony	U	UJ	0.24
ND1SB01-002-(1-2)	Arsenic		none	5.34
ND1SB01-002-(1-2)	Barium		J	119
ND1SB01-002-(1-2)	Beryllium		none	1.01
ND1SB01-002-(1-2)	Boron	B	J	3.14
ND1SB01-002-(1-2)	Cadmium	U	none	0.02
ND1SB01-002-(1-2)	Chromium		none	16.5
ND1SB01-002-(1-2)	Cobalt		none	9.71
ND1SB01-002-(1-2)	Copper		none	12.6
ND1SB01-002-(1-2)	Iron		none	16900
ND1SB01-002-(1-2)	Lead		none	12.1
ND1SB01-002-(1-2)	Lithium		none	32.2
ND1SB01-002-(1-2)	Manganese		J	471
ND1SB01-002-(1-2)	Molybdenum	U	UJ	0.076
ND1SB01-002-(1-2)	Nickel		none	21.3
ND1SB01-002-(1-2)	Selenium	U	UJ	0.52
ND1SB01-002-(1-2)	Silver	U	none	0.058
ND1SB01-002-(1-2)	Strontium		J	81.5
ND1SB01-002-(1-2)	Thallium	U	none	0.095
ND1SB01-002-(1-2)	Tin	U	none	0.55
ND1SB01-002-(1-2)	Titanium		none	10.3
ND1SB01-002-(1-2)	Vanadium		none	18.5
ND1SB01-002-(1-2)	Zinc		none	46.1
ND1SB01-002-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00866
ND1SB01-002-(1-2)	2,4,5-Trichlorophenol	U	none	0.00812
ND1SB01-002-(1-2)	2,4,6-Trichlorophenol	U	none	0.0179
ND1SB01-002-(1-2)	2,4-Dichlorophenol	U	none	0.0104
ND1SB01-002-(1-2)	2,4-Dimethylphenol	U	none	0.0271
ND1SB01-002-(1-2)	2,4-Dinitrophenol	U	UJ	0.0684
ND1SB01-002-(1-2)	2,4-Dinitrotoluene	U	none	0.018
ND1SB01-002-(1-2)	2,6-Dinitrotoluene	U	none	0.00968
ND1SB01-002-(1-2)	2-Chloronaphthalene	U	none	0.0108
ND1SB01-002-(1-2)	2-Chlorophenol	U	none	0.00638
ND1SB01-002-(1-2)	2-Methylnaphthalene	U	none	0.0113
ND1SB01-002-(1-2)	2-Nitroaniline	U	none	0.0262
ND1SB01-002-(1-2)	2-Nitrophenol	U	none	0.0159
ND1SB01-002-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0501
ND1SB01-002-(1-2)	3-Nitroaniline	U	none	0.011
ND1SB01-002-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0209
ND1SB01-002-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00975
ND1SB01-002-(1-2)	4-Chloro-3-methylphenol	U	none	0.016
ND1SB01-002-(1-2)	4-Chloroaniline	U	UJ	0.0352
ND1SB01-002-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0106
ND1SB01-002-(1-2)	4-Nitroaniline	U	none	0.0289
ND1SB01-002-(1-2)	4-Nitrophenol	U	none	0.0525
ND1SB01-002-(1-2)	Acenaphthene	U	none	0.0104
ND1SB01-002-(1-2)	Acenaphthylene	U	none	0.0118
ND1SB01-002-(1-2)	Acetophenone	U	none	0.00858
ND1SB01-002-(1-2)	Aniline	U	UJ	0.00774
ND1SB01-002-(1-2)	Anthracene	U	none	0.0114
ND1SB01-002-(1-2)	Atrazine (Aatrex)	U	none	0.0205
ND1SB01-002-(1-2)	Benzaldehyde	U	none	0.0306
ND1SB01-002-(1-2)	Benzidine	U	UJ	0.0539
ND1SB01-002-(1-2)	Benzo(a)anthracene	U	none	0.0106
ND1SB01-002-(1-2)	Benzo(a)pyrene	U	UJ	0.0106
ND1SB01-002-(1-2)	Benzo(b)fluoranthene	U	none	0.0074
ND1SB01-002-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0106
ND1SB01-002-(1-2)	Benzo(k)fluoranthene	U	none	0.0164
ND1SB01-002-(1-2)	Benzoic acid	U	none	0.186
ND1SB01-002-(1-2)	Benzyl alcohol	U	none	0.0118
ND1SB01-002-(1-2)	Biphenyl	U	none	0.0117
ND1SB01-002-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0138

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND1SB01-002-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0124
ND1SB01-002-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0155
ND1SB01-002-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0488
ND1SB01-002-(1-2)	Butyl benzyl phthalate	U	none	0.0131
ND1SB01-002-(1-2)	Caprolactam	U	none	0.0827
ND1SB01-002-(1-2)	Carbazole	U	none	0.0103
ND1SB01-002-(1-2)	Chrysene	U	none	0.00934
ND1SB01-002-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0101
ND1SB01-002-(1-2)	Dibenzofuran	U	none	0.0148
ND1SB01-002-(1-2)	Diethyl phthalate	U	none	0.0178
ND1SB01-002-(1-2)	Dimethyl phthalate	U	none	0.0132
ND1SB01-002-(1-2)	Di-n-butyl phthalate	U	none	0.0299
ND1SB01-002-(1-2)	Di-n-octyl phthalate	U	none	0.0087
ND1SB01-002-(1-2)	Fluoranthene	U	none	0.0118
ND1SB01-002-(1-2)	Fluorene	U	none	0.0103
ND1SB01-002-(1-2)	Hexachlorobenzene	U	none	0.0129
ND1SB01-002-(1-2)	Hexachlorocyclopentadiene	U	none	0.00866
ND1SB01-002-(1-2)	Hexachloroethane	U	none	0.0167
ND1SB01-002-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.017
ND1SB01-002-(1-2)	Isophorone	U	none	0.0102
ND1SB01-002-(1-2)	m,p-Cresol	U	none	0.0148
ND1SB01-002-(1-2)	Nitrobenzene	U	none	0.015
ND1SB01-002-(1-2)	n-Nitrosodimethylamine	U	none	0.0521
ND1SB01-002-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0108
ND1SB01-002-(1-2)	n-Nitrosodiphenylamine	U	none	0.0119
ND1SB01-002-(1-2)	o-Cresol	U	none	0.0162
ND1SB01-002-(1-2)	Pentachlorophenol	U	none	0.104
ND1SB01-002-(1-2)	Phenanthrene	U	none	0.013
ND1SB01-002-(1-2)	Phenol	U	none	0.013
ND1SB01-002-(1-2)	Pyrene	U	UJ	0.0125
ND1SB01-002-(1-2)	Pyridine	U	none	0.024
ND1SB01-002-(1-2)	Mercury	U	UJ	0.0024
ND1SB01-002-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00745
ND1SB01-002-(1-2)	1,1,1-Trichloroethane	U	none	0.00521
ND1SB01-002-(1-2)	1,1,2,2-Tetrachloroethane	U	UJ	0.00762
ND1SB01-002-(1-2)	1,1,2-Trichloroethane	U	none	0.00483
ND1SB01-002-(1-2)	1,1-Dichloroethane	U	none	0.00673
ND1SB01-002-(1-2)	1,1-Dichloroethene	U	none	0.0152
ND1SB01-002-(1-2)	1,1-Dichloropropene	U	none	0.00551
ND1SB01-002-(1-2)	1,2,3-Trichloropropane	U	UJ	0.0104
ND1SB01-002-(1-2)	1,2,4-Trichlorobenzene	U	none	0.0138
ND1SB01-002-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00839
ND1SB01-002-(1-2)	1,2-Dibromo-3-chloropropane	U	UJ	0.0367
ND1SB01-002-(1-2)	1,2-Dibromoethane	U	none	0.00635
ND1SB01-002-(1-2)	1,2-Dichlorobenzene	U	none	0.00483
ND1SB01-002-(1-2)	1,2-Dichloroethane	U	none	0.00483
ND1SB01-002-(1-2)	1,2-Dichloropropane	U	none	0.00474
ND1SB01-002-(1-2)	1,3,5-Trimethylbenzene	U	none	0.0069
ND1SB01-002-(1-2)	1,3-Dichlorobenzene	U	none	0.00999
ND1SB01-002-(1-2)	1,3-Dichloropropane	U	none	0.00576
ND1SB01-002-(1-2)	1,4-Dichlorobenzene	U	none	0.0178
ND1SB01-002-(1-2)	2,2-Dichloropropane	U	none	0.00745
ND1SB01-002-(1-2)	2-Butanone	J	J	0.208
ND1SB01-002-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.0891
ND1SB01-002-(1-2)	2-Chlorotoluene	U	none	0.00635
ND1SB01-002-(1-2)	2-Hexanone	U	UJ	0.035
ND1SB01-002-(1-2)	4-Chlorotoluene	U	none	0.0138
ND1SB01-002-(1-2)	4-Isopropyltoluene	U	none	0.00682
ND1SB01-002-(1-2)	4-Methyl-2-pentanone	U	UJ	0.00733
ND1SB01-002-(1-2)	Acetone	J	J	0.633
ND1SB01-002-(1-2)	Acrolein	U	UJ	1.4865
ND1SB01-002-(1-2)	Acrylonitrile	U	UJ	0.0302
ND1SB01-002-(1-2)	Benzene	U	none	0.0044

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND1SB01-002-(1-2)	Bromobenzene	U	none	0.00995
ND1SB01-002-(1-2)	Bromodichloromethane	U	none	0.00572
ND1SB01-002-(1-2)	Bromoform	U	none	0.00716
ND1SB01-002-(1-2)	Bromomethane	U	none	0.0637
ND1SB01-002-(1-2)	Carbon disulfide	U	none	0.00462
ND1SB01-002-(1-2)	Carbon tetrachloride	U	none	0.00508
ND1SB01-002-(1-2)	Chlorobenzene	U	none	0.00699
ND1SB01-002-(1-2)	Chloroethane	U	UJ	0.514
ND1SB01-002-(1-2)	Chloroform	U	none	0.00597
ND1SB01-002-(1-2)	Chloromethane	U	none	0.0197
ND1SB01-002-(1-2)	cis-1,2-Dichloroethene	U	none	0.00534
ND1SB01-002-(1-2)	cis-1,3-Dichloropropene	U	none	0.00487
ND1SB01-002-(1-2)	Cyclohexane	U	none	0.0468
ND1SB01-002-(1-2)	Dibromochloromethane	U	none	0.00381
ND1SB01-002-(1-2)	Dibromomethane	U	none	0.00661
ND1SB01-002-(1-2)	Dichlorodifluoromethane	U	none	0.0154
ND1SB01-002-(1-2)	Ethylbenzene	U	none	0.00877
ND1SB01-002-(1-2)	Hexachlorobutadiene	U	none	0.0527
ND1SB01-002-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00648
ND1SB01-002-(1-2)	m,p-Xylene	U	none	0.0169
ND1SB01-002-(1-2)	Methyl Acetate	U	none	0.0648
ND1SB01-002-(1-2)	Methyl iodide	U	none	0.0384
ND1SB01-002-(1-2)	Methylcyclohexane	U	none	0.0157
ND1SB01-002-(1-2)	Methylene chloride	JB	U	0.38
ND1SB01-002-(1-2)	Naphthalene	U	UJ	0.0159
ND1SB01-002-(1-2)	n-Butyl alcohol	U	UJ	2.12
ND1SB01-002-(1-2)	n-Butylbenzene	U	none	0.00754
ND1SB01-002-(1-2)	n-Propylbenzene	U	none	0.00593
ND1SB01-002-(1-2)	o-Xylene	U	none	0.00737
ND1SB01-002-(1-2)	sec-Butylbenzene	U	none	0.00496
ND1SB01-002-(1-2)	Styrene	U	none	0.00644
ND1SB01-002-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00313
ND1SB01-002-(1-2)	tert-Butylbenzene	U	none	0.0107
ND1SB01-002-(1-2)	Tetrachloroethene	U	none	0.00813
ND1SB01-002-(1-2)	Toluene	U	none	0.0233
ND1SB01-002-(1-2)	trans-1,2-Dichloroethene	U	none	0.00695
ND1SB01-002-(1-2)	trans-1,3-Dichloropropene	U	none	0.00597
ND1SB01-002-(1-2)	trans-1,4-Dichloro-2-butene	U	UJ	0.0305
ND1SB01-002-(1-2)	Trichloroethene	U	none	0.0075
ND1SB01-002-(1-2)	Trichlorofluoromethane	U	none	0.0107
ND1SB01-002-(1-2)	Trichlorotrifluoroethane	U	none	0.00796
ND1SB01-002-(1-2)	Vinyl acetate	U	none	0.0415
ND1SB01-002-(1-2)	Vinyl chloride	U	UJ	0.0149
ND1SB01-002-(1-2)	Xylene (total)	U	none	0.0242
ND1SB01-002-(1-2)	4,4'-DDD	U	UJ	0.000287
ND1SB01-002-(1-2)	4,4'-DDE	U	UJ	0.000397
ND1SB01-002-(1-2)	4,4'-DDT	U	UJ	0.000153
ND1SB01-002-(1-2)	Aldrin	U	UJ	0.000195
ND1SB01-002-(1-2)	alpha-BHC	U	UJ	0.000195
ND1SB01-002-(1-2)	alpha-Chlordane	U	UJ	0.00022
ND1SB01-002-(1-2)	beta-BHC	U	UJ	0.00033
ND1SB01-002-(1-2)	delta-BHC	U	UJ	0.000195
ND1SB01-002-(1-2)	Dieldrin	U	UJ	0.000171
ND1SB01-002-(1-2)	Endosulfan I	U	UJ	0.000208
ND1SB01-002-(1-2)	Endosulfan II	U	UJ	0.000342
ND1SB01-002-(1-2)	Endosulfan sulfate	U	UJ	0.000324
ND1SB01-002-(1-2)	Endrin	U	UJ	0.000208
ND1SB01-002-(1-2)	Endrin aldehyde	U	UJ	0.000409
ND1SB01-002-(1-2)	Endrin ketone	U	UJ	0.000513
ND1SB01-002-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000385
ND1SB01-002-(1-2)	gamma-Chlordane	U	UJ	0.000269
ND1SB01-002-(1-2)	Heptachlor	U	UJ	0.000128
ND1SB01-002-(1-2)	Heptachlor epoxide	U	UJ	0.000434

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND1SB01-002-(1-2)	Methoxychlor	U	UJ	0.000764
ND1SB01-002-(1-2)	Toxaphene	U	UJ	0.00572
ND1SB01-002-(1-2)	Aroclor-1016	U	UJ	0.00328
ND1SB01-002-(1-2)	Aroclor-1221	U	UJ	0.0056
ND1SB01-002-(1-2)	Aroclor-1232	U	UJ	0.00614
ND1SB01-002-(1-2)	Aroclor-1242	U	UJ	0.00717
ND1SB01-002-(1-2)	Aroclor-1248	U	UJ	0.00477
ND1SB01-002-(1-2)	Aroclor-1254	U	UJ	0.00396
ND1SB01-002-(1-2)	Aroclor-1260	U	UJ	0.00331
ND2SB02-004-(1-2)	Mercury	U	UJ	0.0024
ND2SB02-004-(1-2)	Aluminum		none	11700
ND2SB02-004-(1-2)	Antimony	B	J	2.37
ND2SB02-004-(1-2)	Arsenic		none	2.62
ND2SB02-004-(1-2)	Barium		J	138
ND2SB02-004-(1-2)	Beryllium		none	0.76
ND2SB02-004-(1-2)	Boron	U	UJ	1.16
ND2SB02-004-(1-2)	Cadmium		none	0.34
ND2SB02-004-(1-2)	Chromium		none	11.2
ND2SB02-004-(1-2)	Cobalt		none	8.28
ND2SB02-004-(1-2)	Copper		none	9.49
ND2SB02-004-(1-2)	Iron		none	14700
ND2SB02-004-(1-2)	Lead		none	12.9
ND2SB02-004-(1-2)	Lithium		none	17.3
ND2SB02-004-(1-2)	Manganese		J	536
ND2SB02-004-(1-2)	Molybdenum	U	UJ	0.077
ND2SB02-004-(1-2)	Nickel		none	16.3
ND2SB02-004-(1-2)	Selenium	U	UJ	0.52
ND2SB02-004-(1-2)	Silver	U	none	0.058
ND2SB02-004-(1-2)	Strontium		J	74.4
ND2SB02-004-(1-2)	Thallium	U	none	0.095
ND2SB02-004-(1-2)	Tin	U	none	0.55
ND2SB02-004-(1-2)	Titanium		none	23.9
ND2SB02-004-(1-2)	Vanadium		none	24.2
ND2SB02-004-(1-2)	Zinc		none	36
ND2SB02-004-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00811
ND2SB02-004-(1-2)	1,1,1-Trichloroethane	U	none	0.00567
ND2SB02-004-(1-2)	1,1,2,2-Tetrachloroethane	U	UJ	0.0083
ND2SB02-004-(1-2)	1,1,2-Trichloroethane	U	none	0.00526
ND2SB02-004-(1-2)	1,1-Dichloroethane	U	none	0.00733
ND2SB02-004-(1-2)	1,1-Dichloroethene	U	none	0.0165
ND2SB02-004-(1-2)	1,1-Dichloropropene	U	none	0.00599
ND2SB02-004-(1-2)	1,2,3-Trichloropropane	U	UJ	0.0113
ND2SB02-004-(1-2)	1,2,4-Trichlorobenzene	U	none	0.0151
ND2SB02-004-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00913
ND2SB02-004-(1-2)	1,2-Dibromo-3-chloropropane	U	UJ	0.0399
ND2SB02-004-(1-2)	1,2-Dibromoethane	U	none	0.00691
ND2SB02-004-(1-2)	1,2-Dichlorobenzene	U	none	0.00526
ND2SB02-004-(1-2)	1,2-Dichloroethane	U	none	0.00526
ND2SB02-004-(1-2)	1,2-Dichloropropane	U	none	0.00516
ND2SB02-004-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00751
ND2SB02-004-(1-2)	1,3-Dichlorobenzene	U	none	0.0109
ND2SB02-004-(1-2)	1,3-Dichloropropane	U	none	0.00627
ND2SB02-004-(1-2)	1,4-Dichlorobenzene	U	none	0.0194
ND2SB02-004-(1-2)	2,2-Dichloropropane	U	none	0.00811
ND2SB02-004-(1-2)	2-Butanone	U	UJ	0.0144
ND2SB02-004-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.0969
ND2SB02-004-(1-2)	2-Chlorotoluene	U	none	0.00691
ND2SB02-004-(1-2)	2-Hexanone	U	UJ	0.0381
ND2SB02-004-(1-2)	4-Chlorotoluene	U	none	0.015
ND2SB02-004-(1-2)	4-Isopropyltoluene	U	none	0.00742
ND2SB02-004-(1-2)	4-Methyl-2-pentanone	U	UJ	0.00797
ND2SB02-004-(1-2)	Acetone	U	none	0.0172
ND2SB02-004-(1-2)	Acrolein	U	UJ	1.62

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND2SB02-004-(1-2)	Acrylonitrile	U	UJ	0.0328
ND2SB02-004-(1-2)	Benzene	U	none	0.00479
ND2SB02-004-(1-2)	Bromobenzene	U	none	0.0108
ND2SB02-004-(1-2)	Bromodichloromethane	U	none	0.00622
ND2SB02-004-(1-2)	Bromoform	U	none	0.00779
ND2SB02-004-(1-2)	Bromomethane	U	none	0.0694
ND2SB02-004-(1-2)	Carbon disulfide	U	none	0.00502
ND2SB02-004-(1-2)	Carbon tetrachloride	U	none	0.00553
ND2SB02-004-(1-2)	Chlorobenzene	U	none	0.00761
ND2SB02-004-(1-2)	Chloroethane	U	UJ	0.558
ND2SB02-004-(1-2)	Chloroform	U	none	0.0065
ND2SB02-004-(1-2)	Chloromethane	U	none	0.0214
ND2SB02-004-(1-2)	cis-1,2-Dichloroethene	U	none	0.00581
ND2SB02-004-(1-2)	cis-1,3-Dichloropropene	U	none	0.0053
ND2SB02-004-(1-2)	Cyclohexane	U	none	0.051
ND2SB02-004-(1-2)	Dibromochloromethane	U	none	0.00415
ND2SB02-004-(1-2)	Dibromomethane	U	none	0.00719
ND2SB02-004-(1-2)	Dichlorodifluoromethane	U	none	0.0168
ND2SB02-004-(1-2)	Ethylbenzene	U	none	0.00954
ND2SB02-004-(1-2)	Hexachlorobutadiene	U	none	0.0574
ND2SB02-004-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00705
ND2SB02-004-(1-2)	m,p-Xylene	U	none	0.0183
ND2SB02-004-(1-2)	Methyl Acetate	U	none	0.0705
ND2SB02-004-(1-2)	Methyl iodide	U	none	0.0418
ND2SB02-004-(1-2)	Methylcyclohexane	U	none	0.0171
ND2SB02-004-(1-2)	Methylene chloride	JB	U	0.367
ND2SB02-004-(1-2)	Naphthalene	U	UJ	0.0173
ND2SB02-004-(1-2)	n-Butyl alcohol	U	UJ	2.305
ND2SB02-004-(1-2)	n-Butylbenzene	U	none	0.00821
ND2SB02-004-(1-2)	n-Propylbenzene	U	none	0.00645
ND2SB02-004-(1-2)	o-Xylene	U	none	0.00802
ND2SB02-004-(1-2)	sec-Butylbenzene	U	none	0.00539
ND2SB02-004-(1-2)	Styrene	U	none	0.00701
ND2SB02-004-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00341
ND2SB02-004-(1-2)	tert-Butylbenzene	U	none	0.0116
ND2SB02-004-(1-2)	Tetrachloroethene	U	none	0.00885
ND2SB02-004-(1-2)	Toluene	U	none	0.0254
ND2SB02-004-(1-2)	trans-1,2-Dichloroethene	U	none	0.00756
ND2SB02-004-(1-2)	trans-1,3-Dichloropropene	U	none	0.0065
ND2SB02-004-(1-2)	trans-1,4-Dichloro-2-butene	U	UJ	0.0332
ND2SB02-004-(1-2)	Trichloroethene	U	none	0.00816
ND2SB02-004-(1-2)	Trichlorofluoromethane	U	none	0.0116
ND2SB02-004-(1-2)	Trichlorotrifluoroethane	U	none	0.00867
ND2SB02-004-(1-2)	Vinyl acetate	U	none	0.0451
ND2SB02-004-(1-2)	Vinyl chloride	U	UJ	0.0162
ND2SB02-004-(1-2)	Xylene (total)	U	none	0.0264
ND2SB02-004-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0087
ND2SB02-004-(1-2)	2,4,5-Trichlorophenol	U	none	0.00816
ND2SB02-004-(1-2)	2,4,6-Trichlorophenol	U	none	0.018
ND2SB02-004-(1-2)	2,4-Dichlorophenol	U	none	0.01
ND2SB02-004-(1-2)	2,4-Dimethylphenol	U	UJ	0.027
ND2SB02-004-(1-2)	2,4-Dinitrophenol	U	UJ	0.069
ND2SB02-004-(1-2)	2,4-Dinitrotoluene	U	none	0.018
ND2SB02-004-(1-2)	2,6-Dinitrotoluene	U	none	0.00972
ND2SB02-004-(1-2)	2-Chloronaphthalene	U	none	0.011
ND2SB02-004-(1-2)	2-Chlorophenol	U	none	0.00641
ND2SB02-004-(1-2)	2-Methylnaphthalene	U	none	0.011
ND2SB02-004-(1-2)	2-Nitroaniline	U	none	0.026
ND2SB02-004-(1-2)	2-Nitrophenol	U	none	0.016
ND2SB02-004-(1-2)	3,3'-Dichlorobenzidine	U	none	0.05
ND2SB02-004-(1-2)	3-Nitroaniline	U	UJ	0.011
ND2SB02-004-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.021
ND2SB02-004-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00979

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND2SB02-004-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.016
ND2SB02-004-(1-2)	4-Chloroaniline	U	UJ	0.035
ND2SB02-004-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.011
ND2SB02-004-(1-2)	4-Nitroaniline	U	UJ	0.029
ND2SB02-004-(1-2)	4-Nitrophenol	U	UJ	0.053
ND2SB02-004-(1-2)	Acenaphthene	U	none	0.01
ND2SB02-004-(1-2)	Acenaphthylene	U	none	0.012
ND2SB02-004-(1-2)	Acetophenone	U	none	0.00862
ND2SB02-004-(1-2)	Aniline	U	none	0.00778
ND2SB02-004-(1-2)	Anthracene	U	none	0.011
ND2SB02-004-(1-2)	Atrazine (Aatrex)	U	none	0.021
ND2SB02-004-(1-2)	Benzaldehyde	U	none	0.031
ND2SB02-004-(1-2)	Benzidine	U	UJ	0.054
ND2SB02-004-(1-2)	Benzo(a)anthracene	U	none	0.011
ND2SB02-004-(1-2)	Benzo(a)pyrene	U	UJ	0.011
ND2SB02-004-(1-2)	Benzo(b)fluoranthene	U	none	0.00743
ND2SB02-004-(1-2)	Benzo(g,h,i)perylene	U	none	0.011
ND2SB02-004-(1-2)	Benzo(k)fluoranthene	U	none	0.016
ND2SB02-004-(1-2)	Benzoic acid	U	UJ	0.187
ND2SB02-004-(1-2)	Benzyl alcohol	U	none	0.012
ND2SB02-004-(1-2)	Biphenyl	U	none	0.012
ND2SB02-004-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.014
ND2SB02-004-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.012
ND2SB02-004-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.016
ND2SB02-004-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.049
ND2SB02-004-(1-2)	Butyl benzyl phthalate	U	none	0.013
ND2SB02-004-(1-2)	Caprolactam	U	UJ	0.083
ND2SB02-004-(1-2)	Carbazole	U	none	0.01
ND2SB02-004-(1-2)	Chrysene	U	none	0.00939
ND2SB02-004-(1-2)	Dibenz(a,h)anthracene	U	none	0.01
ND2SB02-004-(1-2)	Dibenzofuran	U	none	0.015
ND2SB02-004-(1-2)	Diethyl phthalate	U	none	0.018
ND2SB02-004-(1-2)	Dimethyl phthalate	U	none	0.013
ND2SB02-004-(1-2)	Di-n-butyl phthalate	U	none	0.03
ND2SB02-004-(1-2)	Di-n-octyl phthalate	U	none	0.00874
ND2SB02-004-(1-2)	Fluoranthene	U	none	0.012
ND2SB02-004-(1-2)	Fluorene	U	none	0.01
ND2SB02-004-(1-2)	Hexachlorobenzene	U	none	0.013
ND2SB02-004-(1-2)	Hexachlorocyclopentadiene	U	none	0.0087
ND2SB02-004-(1-2)	Hexachloroethane	U	UJ	0.017
ND2SB02-004-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.017
ND2SB02-004-(1-2)	Isophorone	U	none	0.01
ND2SB02-004-(1-2)	m,p-Cresol	U	none	0.015
ND2SB02-004-(1-2)	Nitrobenzene	U	none	0.015
ND2SB02-004-(1-2)	n-Nitrosodimethylamine	U	UJ	0.052
ND2SB02-004-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.011
ND2SB02-004-(1-2)	n-Nitrosodiphenylamine	U	none	0.012
ND2SB02-004-(1-2)	o-Cresol	U	UJ	0.016
ND2SB02-004-(1-2)	Pentachlorophenol	U	UJ	0.104
ND2SB02-004-(1-2)	Phenanthrene	U	none	0.013
ND2SB02-004-(1-2)	Phenol	U	none	0.013
ND2SB02-004-(1-2)	Pyrene	U	none	0.013
ND2SB02-004-(1-2)	Pyridine	U	none	0.024
ND2SB02-004-(1-2)	4,4'-DDD	U	none	0.000288
ND2SB02-004-(1-2)	4,4'-DDE	U	none	0.000399
ND2SB02-004-(1-2)	4,4'-DDT	U	none	0.000153
ND2SB02-004-(1-2)	Aldrin	U	none	0.000196
ND2SB02-004-(1-2)	alpha-BHC	U	none	0.000196
ND2SB02-004-(1-2)	alpha-Chlordane	U	none	0.000221
ND2SB02-004-(1-2)	beta-BHC	U	none	0.000331
ND2SB02-004-(1-2)	delta-BHC	U	none	0.000196
ND2SB02-004-(1-2)	Dieldrin	U	none	0.000172
ND2SB02-004-(1-2)	Endosulfan I	U	none	0.000209

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND2SB02-004-(1-2)	Endosulfan II	U	none	0.000344
ND2SB02-004-(1-2)	Endosulfan sulfate	U	UJ	0.000325
ND2SB02-004-(1-2)	Endrin	U	none	0.000209
ND2SB02-004-(1-2)	Endrin aldehyde	U	none	0.000411
ND2SB02-004-(1-2)	Endrin ketone	U	none	0.000515
ND2SB02-004-(1-2)	gamma-BHC (Lindane)	U	none	0.000387
ND2SB02-004-(1-2)	gamma-Chlordane	U	none	0.00027
ND2SB02-004-(1-2)	Heptachlor	U	none	0.000129
ND2SB02-004-(1-2)	Heptachlor epoxide	U	none	0.000436
ND2SB02-004-(1-2)	Methoxychlor	U	none	0.000767
ND2SB02-004-(1-2)	Toxaphene	U	none	0.00575
ND2SB02-004-(1-2)	Aroclor-1016	U	UJ	0.0033
ND2SB02-004-(1-2)	Aroclor-1221	U	UJ	0.00563
ND2SB02-004-(1-2)	Aroclor-1232	U	UJ	0.00617
ND2SB02-004-(1-2)	Aroclor-1242	U	UJ	0.0072
ND2SB02-004-(1-2)	Aroclor-1248	U	UJ	0.00479
ND2SB02-004-(1-2)	Aroclor-1254	U	UJ	0.00398
ND2SB02-004-(1-2)	Aroclor-1260	U	UJ	0.00333
ND3SB03-006-(1-2)	Aluminum		none	9840
ND3SB03-006-(1-2)	Antimony	U	UJ	0.24
ND3SB03-006-(1-2)	Arsenic	B	J	1.8
ND3SB03-006-(1-2)	Barium		J	65
ND3SB03-006-(1-2)	Beryllium		none	0.71
ND3SB03-006-(1-2)	Boron		J-	5.37
ND3SB03-006-(1-2)	Cadmium	U	none	0.021
ND3SB03-006-(1-2)	Chromium		none	10.9
ND3SB03-006-(1-2)	Cobalt		none	4.69
ND3SB03-006-(1-2)	Copper		none	8.59
ND3SB03-006-(1-2)	Iron		none	10300
ND3SB03-006-(1-2)	Lead		none	9.5
ND3SB03-006-(1-2)	Lithium		none	17.2
ND3SB03-006-(1-2)	Manganese		J	87.3
ND3SB03-006-(1-2)	Molybdenum	B	J	0.12
ND3SB03-006-(1-2)	Nickel		none	13.6
ND3SB03-006-(1-2)	Selenium	U	UJ	0.53
ND3SB03-006-(1-2)	Silver	U	none	0.059
ND3SB03-006-(1-2)	Strontium		J	27.5
ND3SB03-006-(1-2)	Thallium	U	none	0.097
ND3SB03-006-(1-2)	Tin	U	none	0.57
ND3SB03-006-(1-2)	Titanium		none	5.94
ND3SB03-006-(1-2)	Vanadium		none	8.34
ND3SB03-006-(1-2)	Zinc		none	37.7
ND3SB03-006-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00905
ND3SB03-006-(1-2)	2,4,5-Trichlorophenol	U	none	0.00848
ND3SB03-006-(1-2)	2,4,6-Trichlorophenol	U	none	0.0187
ND3SB03-006-(1-2)	2,4-Dichlorophenol	U	none	0.0109
ND3SB03-006-(1-2)	2,4-Dimethylphenol	U	none	0.0283
ND3SB03-006-(1-2)	2,4-Dinitrophenol	U	UJ	0.08568
ND3SB03-006-(1-2)	2,4-Dinitrotoluene	U	none	0.0188
ND3SB03-006-(1-2)	2,6-Dinitrotoluene	U	none	0.0101
ND3SB03-006-(1-2)	2-Chloronaphthalene	U	none	0.0113
ND3SB03-006-(1-2)	2-Chlorophenol	U	none	0.00667
ND3SB03-006-(1-2)	2-Methylnaphthalene	U	none	0.0118
ND3SB03-006-(1-2)	2-Nitroaniline	U	none	0.0273
ND3SB03-006-(1-2)	2-Nitrophenol	U	none	0.0166
ND3SB03-006-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0524
ND3SB03-006-(1-2)	3-Nitroaniline	U	none	0.0115
ND3SB03-006-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0876
ND3SB03-006-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0102
ND3SB03-006-(1-2)	4-Chloro-3-methylphenol	U	none	0.0167
ND3SB03-006-(1-2)	4-Chloroaniline	U	UJ	0.0368
ND3SB03-006-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0111
ND3SB03-006-(1-2)	4-Nitroaniline	U	none	0.0302

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB03-006-(1-2)	4-Nitrophenol	U	UJ	0.0548
ND3SB03-006-(1-2)	Acenaphthene	U	none	0.0109
ND3SB03-006-(1-2)	Acenaphthylene	U	none	0.0123
ND3SB03-006-(1-2)	Acetophenone	U	none	0.00897
ND3SB03-006-(1-2)	Aniline	U	UJ	0.00809
ND3SB03-006-(1-2)	Anthracene	U	none	0.0119
ND3SB03-006-(1-2)	Atrazine (Aatrex)	U	none	0.0214
ND3SB03-006-(1-2)	Benzaldehyde	U	UJ	0.0319
ND3SB03-006-(1-2)	Benzidine	U	UJ	0.0563
ND3SB03-006-(1-2)	Benzo(a)anthracene	U	none	0.0111
ND3SB03-006-(1-2)	Benzo(a)pyrene	U	UJ	0.011
ND3SB03-006-(1-2)	Benzo(b)fluoranthene	J	J	0.107
ND3SB03-006-(1-2)	Benzo(g,h,i)perylene	J	J	0.0788
ND3SB03-006-(1-2)	Benzo(k)fluoranthene	U	none	0.0171
ND3SB03-006-(1-2)	Benzoic acid	U	UJ	0.195
ND3SB03-006-(1-2)	Benzyl alcohol	U	none	0.0123
ND3SB03-006-(1-2)	Biphenyl	U	none	0.0123
ND3SB03-006-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0144
ND3SB03-006-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.013
ND3SB03-006-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0162
ND3SB03-006-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.033
ND3SB03-006-(1-2)	Butyl benzyl phthalate	U	none	0.0137
ND3SB03-006-(1-2)	Caprolactam	U	none	0.0864
ND3SB03-006-(1-2)	Carbazole	U	none	0.0108
ND3SB03-006-(1-2)	Chrysene	J	J	0.0104
ND3SB03-006-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0105
ND3SB03-006-(1-2)	Dibenzofuran	U	none	0.0155
ND3SB03-006-(1-2)	Diethyl phthalate	U	none	0.0186
ND3SB03-006-(1-2)	Dimethyl phthalate	U	none	0.0138
ND3SB03-006-(1-2)	Di-n-butyl phthalate	U	none	0.0312
ND3SB03-006-(1-2)	Di-n-octyl phthalate	U	none	0.00908
ND3SB03-006-(1-2)	Fluoranthene	U	none	0.0123
ND3SB03-006-(1-2)	Fluorene	U	none	0.0107
ND3SB03-006-(1-2)	Hexachlorobenzene	U	none	0.0134
ND3SB03-006-(1-2)	Hexachlorocyclopentadiene	U	none	0.00905
ND3SB03-006-(1-2)	Hexachloroethane	U	none	0.0175
ND3SB03-006-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0951
ND3SB03-006-(1-2)	Isophorone	U	none	0.0106
ND3SB03-006-(1-2)	m,p-Cresol	U	none	0.0155
ND3SB03-006-(1-2)	Nitrobenzene	U	none	0.0157
ND3SB03-006-(1-2)	n-Nitrosodimethylamine	U	none	0.0544
ND3SB03-006-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0113
ND3SB03-006-(1-2)	n-Nitrosodiphenylamine	U	none	0.0124
ND3SB03-006-(1-2)	o-Cresol	U	none	0.017
ND3SB03-006-(1-2)	Pentachlorophenol	U	none	0.109
ND3SB03-006-(1-2)	Phenanthrene	J	J	0.0259
ND3SB03-006-(1-2)	Phenol	U	none	0.0136
ND3SB03-006-(1-2)	Pyrene	U	UJ	0.0131
ND3SB03-006-(1-2)	Pyridine	U	UJ	0.0251
ND3SB03-006-(1-2)	Mercury	U	UJ	0.0025
ND3SB03-006-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000167
ND3SB03-006-(1-2)	1,1,1-Trichloroethane	U	none	0.000117
ND3SB03-006-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000171
ND3SB03-006-(1-2)	1,1,2-Trichloroethane	U	none	0.000108
ND3SB03-006-(1-2)	1,1-Dichloroethane		none	0.0121
ND3SB03-006-(1-2)	1,1-Dichloroethene	J	J	0.00178
ND3SB03-006-(1-2)	1,1-Dichloropropene	U	none	0.000123
ND3SB03-006-(1-2)	1,2,3-Trichloropropane	U	none	0.000233
ND3SB03-006-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000311
ND3SB03-006-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000188
ND3SB03-006-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000823
ND3SB03-006-(1-2)	1,2-Dibromoethane	U	none	0.000142
ND3SB03-006-(1-2)	1,2-Dichlorobenzene	U	none	0.000108

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB03-006-(1-2)	1,2-Dichloroethane	U	none	0.000108
ND3SB03-006-(1-2)	1,2-Dichloropropane	U	none	0.000106
ND3SB03-006-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000155
ND3SB03-006-(1-2)	1,3-Dichlorobenzene	U	none	0.000224
ND3SB03-006-(1-2)	1,3-Dichloropropane	U	none	0.000129
ND3SB03-006-(1-2)	1,4-Dichlorobenzene	U	none	0.0004
ND3SB03-006-(1-2)	2,2-Dichloropropane	U	none	0.000167
ND3SB03-006-(1-2)	2-Butanone	U	UJ	0.000296
ND3SB03-006-(1-2)	2-Chloroethylvinyl ether	U	none	0.002
ND3SB03-006-(1-2)	2-Chlorotoluene	U	none	0.000142
ND3SB03-006-(1-2)	2-Hexanone	U	none	0.000785
ND3SB03-006-(1-2)	4-Chlorotoluene	U	none	0.000309
ND3SB03-006-(1-2)	4-Isopropyltoluene	U	none	0.000153
ND3SB03-006-(1-2)	4-Methyl-2-pentanone	U	none	0.000164
ND3SB03-006-(1-2)	Acetone		U	0.035
ND3SB03-006-(1-2)	Acrolein	U	UJ	0.00222
ND3SB03-006-(1-2)	Acrylonitrile	U	UJ	0.000676
ND3SB03-006-(1-2)	Benzene	J	J	0.00403
ND3SB03-006-(1-2)	Bromobenzene	U	none	0.000223
ND3SB03-006-(1-2)	Bromodichloromethane	U	none	0.000128
ND3SB03-006-(1-2)	Bromoform	U	none	0.000161
ND3SB03-006-(1-2)	Bromomethane	U	none	0.00143
ND3SB03-006-(1-2)	Carbon disulfide	U	none	0.000104
ND3SB03-006-(1-2)	Carbon tetrachloride	U	none	0.000114
ND3SB03-006-(1-2)	Chlorobenzene	U	none	0.000157
ND3SB03-006-(1-2)	Chloroethane	U	UJ	0.000576
ND3SB03-006-(1-2)	Chloroform	U	none	0.000134
ND3SB03-006-(1-2)	Chloromethane	U	none	0.000441
ND3SB03-006-(1-2)	cis-1,2-Dichloroethene		none	0.0195
ND3SB03-006-(1-2)	cis-1,3-Dichloropropene	U	none	0.000109
ND3SB03-006-(1-2)	Cyclohexane	J	J	0.00125
ND3SB03-006-(1-2)	Dibromochloromethane	U	none	0.000085
ND3SB03-006-(1-2)	Dibromomethane	U	none	0.000148
ND3SB03-006-(1-2)	Dichlorodifluoromethane	U	none	0.000346
ND3SB03-006-(1-2)	Ethylbenzene	U	none	0.000197
ND3SB03-006-(1-2)	Hexachlorobutadiene	U	none	0.00118
ND3SB03-006-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000145
ND3SB03-006-(1-2)	m,p-Xylene	U	none	0.000378
ND3SB03-006-(1-2)	Methyl Acetate	U	UJ	0.00145
ND3SB03-006-(1-2)	Methyl iodide	U	none	0.000861
ND3SB03-006-(1-2)	Methylcyclohexane	J	J	0.0015
ND3SB03-006-(1-2)	Methylene chloride	U	UJ	0.000455
ND3SB03-006-(1-2)	Naphthalene	JB	U	0.00411
ND3SB03-006-(1-2)	n-Butyl alcohol	U	none	0.00095
ND3SB03-006-(1-2)	n-Butylbenzene	U	none	0.000169
ND3SB03-006-(1-2)	n-Propylbenzene	U	none	0.000133
ND3SB03-006-(1-2)	o-Xylene	U	none	0.000165
ND3SB03-006-(1-2)	sec-Butylbenzene	U	none	0.000111
ND3SB03-006-(1-2)	Styrene	U	none	0.000144
ND3SB03-006-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00007
ND3SB03-006-(1-2)	tert-Butylbenzene	U	none	0.000239
ND3SB03-006-(1-2)	Tetrachloroethene	U	none	0.000182
ND3SB03-006-(1-2)	Toluene	J	J	0.0036
ND3SB03-006-(1-2)	trans-1,2-Dichloroethene	U	none	0.000156
ND3SB03-006-(1-2)	trans-1,3-Dichloropropene	U	none	0.000134
ND3SB03-006-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000685
ND3SB03-006-(1-2)	Trichloroethene	U	none	0.000168
ND3SB03-006-(1-2)	Trichlorofluoromethane	U	none	0.000239
ND3SB03-006-(1-2)	Trichlorotrifluoroethane	U	none	0.000179
ND3SB03-006-(1-2)	Vinyl acetate	U	UJ	0.00093
ND3SB03-006-(1-2)	Vinyl chloride	U	none	0.000333
ND3SB03-006-(1-2)	Xylene (total)	U	none	0.000543
ND3SB03-006-(1-2)	4,4'-DDD	U	UJ	0.000294

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB03-006-(1-2)	4,4'-DDE	U	UJ	0.000407
ND3SB03-006-(1-2)	4,4'-DDT	U	UJ	0.000156
ND3SB03-006-(1-2)	Aldrin	U	UJ	0.0002
ND3SB03-006-(1-2)	alpha-BHC	U	UJ	0.0002
ND3SB03-006-(1-2)	alpha-Chlordane	U	UJ	0.000225
ND3SB03-006-(1-2)	beta-BHC	U	UJ	0.000338
ND3SB03-006-(1-2)	delta-BHC	U	UJ	0.0002
ND3SB03-006-(1-2)	Dieldrin	U	UJ	0.000175
ND3SB03-006-(1-2)	Endosulfan I	U	UJ	0.000213
ND3SB03-006-(1-2)	Endosulfan II	U	UJ	0.00035
ND3SB03-006-(1-2)	Endosulfan sulfate	U	UJ	0.000332
ND3SB03-006-(1-2)	Endrin	U	UJ	0.000213
ND3SB03-006-(1-2)	Endrin aldehyde	U	UJ	0.000419
ND3SB03-006-(1-2)	Endrin ketone	U	UJ	0.000525
ND3SB03-006-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000394
ND3SB03-006-(1-2)	gamma-Chlordane	U	UJ	0.000275
ND3SB03-006-(1-2)	Heptachlor	U	UJ	0.000131
ND3SB03-006-(1-2)	Heptachlor epoxide	U	UJ	0.000444
ND3SB03-006-(1-2)	Methoxychlor	U	UJ	0.000782
ND3SB03-006-(1-2)	Toxaphene	U	UJ	0.00586
ND3SB03-006-(1-2)	Aroclor-1016	U	UJ	0.00336
ND3SB03-006-(1-2)	Aroclor-1221	U	UJ	0.00574
ND3SB03-006-(1-2)	Aroclor-1232	U	UJ	0.00629
ND3SB03-006-(1-2)	Aroclor-1242	U	UJ	0.00734
ND3SB03-006-(1-2)	Aroclor-1248	U	UJ	0.00489
ND3SB03-006-(1-2)	Aroclor-1254	U	UJ	0.00406
ND3SB03-006-(1-2)	Aroclor-1260	U	UJ	0.00339
ND3SB04-008-(1-2)	Aluminum		none	6710
ND3SB04-008-(1-2)	Antimony	U	UJ	0.23
ND3SB04-008-(1-2)	Arsenic	B	J	1.44
ND3SB04-008-(1-2)	Barium		J	65
ND3SB04-008-(1-2)	Beryllium		none	0.46
ND3SB04-008-(1-2)	Boron	B	J	3.84
ND3SB04-008-(1-2)	Cadmium	U	none	0.02
ND3SB04-008-(1-2)	Chromium		none	7.76
ND3SB04-008-(1-2)	Cobalt		none	3.56
ND3SB04-008-(1-2)	Copper		none	4.59
ND3SB04-008-(1-2)	Iron		none	7120
ND3SB04-008-(1-2)	Lead		none	5.88
ND3SB04-008-(1-2)	Lithium		none	13.1
ND3SB04-008-(1-2)	Manganese		J	190
ND3SB04-008-(1-2)	Molybdenum	U	UJ	0.075
ND3SB04-008-(1-2)	Nickel		none	9.74
ND3SB04-008-(1-2)	Selenium	U	UJ	0.51
ND3SB04-008-(1-2)	Silver	U	none	0.057
ND3SB04-008-(1-2)	Strontium		J	48.8
ND3SB04-008-(1-2)	Thallium	U	none	0.093
ND3SB04-008-(1-2)	Tin	U	none	0.54
ND3SB04-008-(1-2)	Titanium		none	7.35
ND3SB04-008-(1-2)	Vanadium		none	8.46
ND3SB04-008-(1-2)	Zinc		none	21.1
ND3SB04-008-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00863
ND3SB04-008-(1-2)	2,4,5-Trichlorophenol	U	none	0.00809
ND3SB04-008-(1-2)	2,4,6-Trichlorophenol	U	none	0.0179
ND3SB04-008-(1-2)	2,4-Dichlorophenol	U	none	0.0104
ND3SB04-008-(1-2)	2,4-Dimethylphenol	U	none	0.027
ND3SB04-008-(1-2)	2,4-Dinitrophenol	U	UJ	0.0681
ND3SB04-008-(1-2)	2,4-Dinitrotoluene	U	none	0.0179
ND3SB04-008-(1-2)	2,6-Dinitrotoluene	U	none	0.00964
ND3SB04-008-(1-2)	2-Chloronaphthalene	U	none	0.0107
ND3SB04-008-(1-2)	2-Chlorophenol	U	none	0.00636
ND3SB04-008-(1-2)	2-Methylnaphthalene	U	none	0.0113
ND3SB04-008-(1-2)	2-Nitroaniline	U	none	0.0261

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB04-008-(1-2)	2-Nitrophenol	U	none	0.0158
ND3SB04-008-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0499
ND3SB04-008-(1-2)	3-Nitroaniline	U	none	0.011
ND3SB04-008-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0209
ND3SB04-008-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00971
ND3SB04-008-(1-2)	4-Chloro-3-methylphenol	U	none	0.016
ND3SB04-008-(1-2)	4-Chloroaniline	U	UJ	0.0351
ND3SB04-008-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0106
ND3SB04-008-(1-2)	4-Nitroaniline	U	none	0.0288
ND3SB04-008-(1-2)	4-Nitrophenol	U	none	0.0523
ND3SB04-008-(1-2)	Acenaphthene	U	none	0.0104
ND3SB04-008-(1-2)	Acenaphthylene	U	none	0.0117
ND3SB04-008-(1-2)	Acetophenone	U	none	0.00855
ND3SB04-008-(1-2)	Aniline	U	UJ	0.00771
ND3SB04-008-(1-2)	Anthracene	U	none	0.0114
ND3SB04-008-(1-2)	Atrazine (Aatrex)	U	none	0.0204
ND3SB04-008-(1-2)	Benzaldehyde	U	none	0.0304
ND3SB04-008-(1-2)	Benzidine	U	UJ	0.0537
ND3SB04-008-(1-2)	Benzo(a)anthracene	U	none	0.0106
ND3SB04-008-(1-2)	Benzo(a)pyrene	U	UJ	0.0105
ND3SB04-008-(1-2)	Benzo(b)fluoranthene	U	none	0.00737
ND3SB04-008-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0105
ND3SB04-008-(1-2)	Benzo(k)fluoranthene	U	none	0.0163
ND3SB04-008-(1-2)	Benzoic acid	U	none	0.186
ND3SB04-008-(1-2)	Benzyl alcohol	U	none	0.0118
ND3SB04-008-(1-2)	Biphenyl	U	none	0.0117
ND3SB04-008-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0137
ND3SB04-008-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0124
ND3SB04-008-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0154
ND3SB04-008-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0664
ND3SB04-008-(1-2)	Butyl benzyl phthalate	U	none	0.013
ND3SB04-008-(1-2)	Caprolactam	U	none	0.0824
ND3SB04-008-(1-2)	Carbazole	U	none	0.0103
ND3SB04-008-(1-2)	Chrysene	U	none	0.00931
ND3SB04-008-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0101
ND3SB04-008-(1-2)	Dibenzofuran	U	none	0.0148
ND3SB04-008-(1-2)	Diethyl phthalate	U	none	0.0177
ND3SB04-008-(1-2)	Dimethyl phthalate	U	none	0.0131
ND3SB04-008-(1-2)	Di-n-butyl phthalate	U	none	0.0298
ND3SB04-008-(1-2)	Di-n-octyl phthalate	U	none	0.00866
ND3SB04-008-(1-2)	Fluoranthene	U	none	0.0117
ND3SB04-008-(1-2)	Fluorene	U	none	0.0102
ND3SB04-008-(1-2)	Hexachlorobenzene	U	none	0.0128
ND3SB04-008-(1-2)	Hexachlorocyclopentadiene	U	none	0.00863
ND3SB04-008-(1-2)	Hexachloroethane	U	none	0.0167
ND3SB04-008-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0169
ND3SB04-008-(1-2)	Isophorone	U	none	0.0101
ND3SB04-008-(1-2)	m,p-Cresol	U	none	0.0148
ND3SB04-008-(1-2)	Nitrobenzene	U	none	0.0149
ND3SB04-008-(1-2)	n-Nitrosodimethylamine	U	none	0.0519
ND3SB04-008-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0108
ND3SB04-008-(1-2)	n-Nitrosodiphenylamine	U	none	0.0119
ND3SB04-008-(1-2)	o-Cresol	U	none	0.0162
ND3SB04-008-(1-2)	Pentachlorophenol	U	none	0.104
ND3SB04-008-(1-2)	Phenanthrene	U	none	0.0129
ND3SB04-008-(1-2)	Phenol	U	none	0.0129
ND3SB04-008-(1-2)	Pyrene	U	UJ	0.0125
ND3SB04-008-(1-2)	Pyridine	U	none	0.0239
ND3SB04-008-(1-2)	Mercury	U	UJ	0.0024
ND3SB04-008-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00718
ND3SB04-008-(1-2)	1,1,1-Trichloroethane	U	none	0.00502
ND3SB04-008-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.00735
ND3SB04-008-(1-2)	1,1,2-Trichloroethane	U	none	0.00465

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB04-008-(1-2)	1,1-Dichloroethane		none	0.518
ND3SB04-008-(1-2)	1,1-Dichloroethene		none	0.313
ND3SB04-008-(1-2)	1,1-Dichloropropene	U	none	0.0053
ND3SB04-008-(1-2)	1,2,3-Trichloropropane		none	0.168
ND3SB04-008-(1-2)	1,2,4-Trichlorobenzene	U	none	0.0133
ND3SB04-008-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00808
ND3SB04-008-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0353
ND3SB04-008-(1-2)	1,2-Dibromoethane	U	none	0.00612
ND3SB04-008-(1-2)	1,2-Dichlorobenzene	U	none	0.00465
ND3SB04-008-(1-2)	1,2-Dichloroethane	U	none	0.00465
ND3SB04-008-(1-2)	1,2-Dichloropropane	J	J	0.0995
ND3SB04-008-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00665
ND3SB04-008-(1-2)	1,3-Dichlorobenzene	U	none	0.00963
ND3SB04-008-(1-2)	1,3-Dichloropropane	U	none	0.00555
ND3SB04-008-(1-2)	1,4-Dichlorobenzene	U	none	0.0172
ND3SB04-008-(1-2)	2,2-Dichloropropane	U	none	0.00718
ND3SB04-008-(1-2)	2-Butanone	U	none	0.0127
ND3SB04-008-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.0858
ND3SB04-008-(1-2)	2-Chlorotoluene	U	none	0.00612
ND3SB04-008-(1-2)	2-Hexanone	U	none	0.0337
ND3SB04-008-(1-2)	4-Chlorotoluene	U	none	0.0133
ND3SB04-008-(1-2)	4-Isopropyltoluene	U	none	0.00657
ND3SB04-008-(1-2)	4-Methyl-2-pentanone	U	none	0.00706
ND3SB04-008-(1-2)	Acetone	U	none	0.0153
ND3SB04-008-(1-2)	Acrolein	U	UJ	1.4325
ND3SB04-008-(1-2)	Acrylonitrile	U	none	0.0291
ND3SB04-008-(1-2)	Benzene	U	none	0.00424
ND3SB04-008-(1-2)	Bromobenzene	U	none	0.00959
ND3SB04-008-(1-2)	Bromodichloromethane	U	none	0.00551
ND3SB04-008-(1-2)	Bromoform	U	none	0.0069
ND3SB04-008-(1-2)	Bromomethane	U	none	0.0614
ND3SB04-008-(1-2)	Carbon disulfide	U	none	0.00445
ND3SB04-008-(1-2)	Carbon tetrachloride	U	none	0.0049
ND3SB04-008-(1-2)	Chlorobenzene	U	none	0.00673
ND3SB04-008-(1-2)	Chloroethane	U	UJ	0.494
ND3SB04-008-(1-2)	Chloroform	U	none	0.00575
ND3SB04-008-(1-2)	Chloromethane	U	none	0.0189
ND3SB04-008-(1-2)	cis-1,2-Dichloroethene		none	0.999
ND3SB04-008-(1-2)	cis-1,3-Dichloropropene	U	none	0.00469
ND3SB04-008-(1-2)	Cyclohexane	U	none	0.0451
ND3SB04-008-(1-2)	Dibromochloromethane	U	none	0.00367
ND3SB04-008-(1-2)	Dibromomethane	U	none	0.00637
ND3SB04-008-(1-2)	Dichlorodifluoromethane	U	none	0.0149
ND3SB04-008-(1-2)	Ethylbenzene	U	none	0.00845
ND3SB04-008-(1-2)	Hexachlorobutadiene	U	none	0.0508
ND3SB04-008-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00624
ND3SB04-008-(1-2)	m,p-Xylene	U	none	0.0162
ND3SB04-008-(1-2)	Methyl Acetate	U	none	0.0624
ND3SB04-008-(1-2)	Methyl iodide	U	none	0.037
ND3SB04-008-(1-2)	Methylcyclohexane	U	none	0.0151
ND3SB04-008-(1-2)	Methylene chloride	J	J	0.0612
ND3SB04-008-(1-2)	Naphthalene	U	UJ	0.0153
ND3SB04-008-(1-2)	n-Butyl alcohol	U	UJ	2.04
ND3SB04-008-(1-2)	n-Butylbenzene	U	none	0.00726
ND3SB04-008-(1-2)	n-Propylbenzene	U	none	0.00571
ND3SB04-008-(1-2)	o-Xylene	U	none	0.0071
ND3SB04-008-(1-2)	sec-Butylbenzene	U	none	0.00477
ND3SB04-008-(1-2)	Styrene	U	none	0.0062
ND3SB04-008-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00302
ND3SB04-008-(1-2)	tert-Butylbenzene	U	none	0.0103
ND3SB04-008-(1-2)	Tetrachloroethene		none	0.223
ND3SB04-008-(1-2)	Toluene	U	none	0.0224
ND3SB04-008-(1-2)	trans-1,2-Dichloroethene	U	none	0.00669

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB04-008-(1-2)	trans-1,3-Dichloropropene	U	none	0.00575
ND3SB04-008-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.0294
ND3SB04-008-(1-2)	Trichloroethene		none	0.537
ND3SB04-008-(1-2)	Trichlorofluoromethane	U	none	0.0103
ND3SB04-008-(1-2)	Trichlorotrifluoroethane	U	none	0.00767
ND3SB04-008-(1-2)	Vinyl acetate	U	none	0.04
ND3SB04-008-(1-2)	Vinyl chloride	U	UJ	0.0143
ND3SB04-008-(1-2)	Xylene (total)	U	none	0.0233
ND3SB04-008-(1-2)	4,4'-DDD	U	UJ	0.000285
ND3SB04-008-(1-2)	4,4'-DDE	U	UJ	0.000394
ND3SB04-008-(1-2)	4,4'-DDT	U	UJ	0.000152
ND3SB04-008-(1-2)	Aldrin	U	UJ	0.000194
ND3SB04-008-(1-2)	alpha-BHC	U	UJ	0.000194
ND3SB04-008-(1-2)	alpha-Chlordane	U	UJ	0.000218
ND3SB04-008-(1-2)	beta-BHC	U	UJ	0.000327
ND3SB04-008-(1-2)	delta-BHC	U	UJ	0.000194
ND3SB04-008-(1-2)	Dieldrin	U	UJ	0.00017
ND3SB04-008-(1-2)	Endosulfan I	U	UJ	0.000206
ND3SB04-008-(1-2)	Endosulfan II	U	UJ	0.00034
ND3SB04-008-(1-2)	Endosulfan sulfate	U	UJ	0.000321
ND3SB04-008-(1-2)	Endrin	U	UJ	0.000206
ND3SB04-008-(1-2)	Endrin aldehyde	U	UJ	0.000406
ND3SB04-008-(1-2)	Endrin ketone	U	UJ	0.000509
ND3SB04-008-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000382
ND3SB04-008-(1-2)	gamma-Chlordane	U	UJ	0.000267
ND3SB04-008-(1-2)	Heptachlor	U	UJ	0.000127
ND3SB04-008-(1-2)	Heptachlor epoxide	U	UJ	0.000431
ND3SB04-008-(1-2)	Methoxychlor	U	UJ	0.000758
ND3SB04-008-(1-2)	Toxaphene	U	UJ	0.00568
ND3SB04-008-(1-2)	Aroclor-1016	U	UJ	0.00326
ND3SB04-008-(1-2)	Aroclor-1221	U	UJ	0.00556
ND3SB04-008-(1-2)	Aroclor-1232	U	UJ	0.00609
ND3SB04-008-(1-2)	Aroclor-1242	U	UJ	0.00711
ND3SB04-008-(1-2)	Aroclor-1248	U	UJ	0.00474
ND3SB04-008-(1-2)	Aroclor-1254	U	UJ	0.00394
ND3SB04-008-(1-2)	Aroclor-1260	U	UJ	0.00329
ND3SB05-010-(1-2)	Aluminum		none	14900
ND3SB05-010-(1-2)	Antimony	B	J	2.89
ND3SB05-010-(1-2)	Arsenic	B	U	0.55
ND3SB05-010-(1-2)	Barium		none	132
ND3SB05-010-(1-2)	Beryllium		none	1.05
ND3SB05-010-(1-2)	Boron	U	UJ	1.2
ND3SB05-010-(1-2)	Cadmium		none	0.44
ND3SB05-010-(1-2)	Chromium		none	13.1
ND3SB05-010-(1-2)	Cobalt		none	7.15
ND3SB05-010-(1-2)	Copper		none	12.5
ND3SB05-010-(1-2)	Iron		none	17500
ND3SB05-010-(1-2)	Lead		none	17.2
ND3SB05-010-(1-2)	Lithium		none	23.8
ND3SB05-010-(1-2)	Manganese		none	432
ND3SB05-010-(1-2)	Molybdenum	U	none	0.079
ND3SB05-010-(1-2)	Nickel		none	19.4
ND3SB05-010-(1-2)	Selenium	U	none	0.54
ND3SB05-010-(1-2)	Silver	U	none	0.06
ND3SB05-010-(1-2)	Strontium		none	71.4
ND3SB05-010-(1-2)	Thallium	U	none	0.098
ND3SB05-010-(1-2)	Tin	U	none	0.57
ND3SB05-010-(1-2)	Titanium		none	16.9
ND3SB05-010-(1-2)	Vanadium		none	27.1
ND3SB05-010-(1-2)	Zinc		none	48.3
ND3SB05-010-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000196
ND3SB05-010-(1-2)	1,1,1-Trichloroethane	U	none	0.000137
ND3SB05-010-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000201

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB05-010-(1-2)	1,1,2-Trichloroethane	U	none	0.000127
ND3SB05-010-(1-2)	1,1-Dichloroethane	U	none	0.000177
ND3SB05-010-(1-2)	1,1-Dichloroethene	U	none	0.000401
ND3SB05-010-(1-2)	1,1-Dichloropropene	U	none	0.000145
ND3SB05-010-(1-2)	1,2,3-Trichloropropane	U	none	0.000273
ND3SB05-010-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000365
ND3SB05-010-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000221
ND3SB05-010-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000966
ND3SB05-010-(1-2)	1,2-Dibromoethane	U	none	0.000167
ND3SB05-010-(1-2)	1,2-Dichlorobenzene	U	none	0.000127
ND3SB05-010-(1-2)	1,2-Dichloroethane	U	none	0.000127
ND3SB05-010-(1-2)	1,2-Dichloropropane	U	none	0.000125
ND3SB05-010-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000182
ND3SB05-010-(1-2)	1,3-Dichlorobenzene	U	none	0.000263
ND3SB05-010-(1-2)	1,3-Dichloropropane	U	none	0.000152
ND3SB05-010-(1-2)	1,4-Dichlorobenzene	U	none	0.00047
ND3SB05-010-(1-2)	2,2-Dichloropropane	U	none	0.000196
ND3SB05-010-(1-2)	2-Butanone	B	J	0.00716
ND3SB05-010-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00235
ND3SB05-010-(1-2)	2-Chlorotoluene	U	none	0.000167
ND3SB05-010-(1-2)	2-Hexanone	U	none	0.000922
ND3SB05-010-(1-2)	4-Chlorotoluene	U	none	0.000363
ND3SB05-010-(1-2)	4-Isopropyltoluene	U	none	0.00018
ND3SB05-010-(1-2)	4-Methyl-2-pentanone	U	none	0.000193
ND3SB05-010-(1-2)	Acetone	JB	U	0.021
ND3SB05-010-(1-2)	Acrolein	U	none	0.00261
ND3SB05-010-(1-2)	Acrylonitrile	U	UJ	0.000794
ND3SB05-010-(1-2)	Benzene		none	0.00632
ND3SB05-010-(1-2)	Bromobenzene	U	none	0.000262
ND3SB05-010-(1-2)	Bromodichloromethane	U	none	0.000151
ND3SB05-010-(1-2)	Bromoform	U	none	0.000189
ND3SB05-010-(1-2)	Bromomethane	U	UJ	0.00168
ND3SB05-010-(1-2)	Carbon disulfide		none	0.00811
ND3SB05-010-(1-2)	Carbon tetrachloride	U	none	0.000134
ND3SB05-010-(1-2)	Chlorobenzene	U	none	0.000184
ND3SB05-010-(1-2)	Chloroethane	U	none	0.000676
ND3SB05-010-(1-2)	Chloroform	U	none	0.000157
ND3SB05-010-(1-2)	Chloromethane	U	UJ	0.000518
ND3SB05-010-(1-2)	cis-1,2-Dichloroethene	U	none	0.000141
ND3SB05-010-(1-2)	cis-1,3-Dichloropropene	U	none	0.000128
ND3SB05-010-(1-2)	Cyclohexane	J	J	0.00185
ND3SB05-010-(1-2)	Dibromochloromethane	U	none	0.0001
ND3SB05-010-(1-2)	Dibromomethane	U	none	0.000174
ND3SB05-010-(1-2)	Dichlorodifluoromethane	U	none	0.000406
ND3SB05-010-(1-2)	Ethylbenzene	J	J	0.00183
ND3SB05-010-(1-2)	Hexachlorobutadiene	U	none	0.00139
ND3SB05-010-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000171
ND3SB05-010-(1-2)	m,p-Xylene	J	J	0.00139
ND3SB05-010-(1-2)	Methyl Acetate	U	none	0.00171
ND3SB05-010-(1-2)	Methyl iodide	U	none	0.00101
ND3SB05-010-(1-2)	Methylcyclohexane	J	J	0.00275
ND3SB05-010-(1-2)	Methylene chloride	JB	U	0.00141
ND3SB05-010-(1-2)	Naphthalene	U	none	0.00042
ND3SB05-010-(1-2)	n-Butyl alcohol	U	none	0.00112
ND3SB05-010-(1-2)	n-Butylbenzene	U	none	0.000199
ND3SB05-010-(1-2)	n-Propylbenzene	U	none	0.000156
ND3SB05-010-(1-2)	o-Xylene	U	none	0.000194
ND3SB05-010-(1-2)	sec-Butylbenzene	U	none	0.000131
ND3SB05-010-(1-2)	Styrene	U	none	0.00017
ND3SB05-010-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000083
ND3SB05-010-(1-2)	tert-Butylbenzene	U	none	0.000281
ND3SB05-010-(1-2)	Tetrachloroethene	U	none	0.000214
ND3SB05-010-(1-2)	Toluene	J	J	0.00497

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB05-010-(1-2)	trans-1,2-Dichloroethene	U	none	0.000183
ND3SB05-010-(1-2)	trans-1,3-Dichloropropene	U	none	0.000157
ND3SB05-010-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000804
ND3SB05-010-(1-2)	Trichloroethene	U	none	0.000197
ND3SB05-010-(1-2)	Trichlorofluoromethane	U	none	0.000281
ND3SB05-010-(1-2)	Trichlorotrifluoroethane	U	none	0.00021
ND3SB05-010-(1-2)	Vinyl acetate	U	UJ	0.00109
ND3SB05-010-(1-2)	Vinyl chloride	U	none	0.000392
ND3SB05-010-(1-2)	Xylene (total)	J	J	0.00139
ND3SB05-010-(1-2)	4,4'-DDD	U	none	0.000296
ND3SB05-010-(1-2)	4,4'-DDE	U	none	0.000409
ND3SB05-010-(1-2)	4,4'-DDT	U	UJ	0.000157
ND3SB05-010-(1-2)	Aldrin	U	none	0.000201
ND3SB05-010-(1-2)	alpha-BHC	U	none	0.000201
ND3SB05-010-(1-2)	alpha-Chlordane	U	none	0.000226
ND3SB05-010-(1-2)	beta-BHC	U	none	0.00034
ND3SB05-010-(1-2)	delta-BHC	U	none	0.000201
ND3SB05-010-(1-2)	Dieldrin	U	none	0.000176
ND3SB05-010-(1-2)	Endosulfan I	U	UJ	0.000214
ND3SB05-010-(1-2)	Endosulfan II	U	none	0.000352
ND3SB05-010-(1-2)	Endosulfan sulfate	U	none	0.000333
ND3SB05-010-(1-2)	Endrin	U	none	0.000214
ND3SB05-010-(1-2)	Endrin aldehyde	U	none	0.000421
ND3SB05-010-(1-2)	Endrin ketone	U	none	0.000528
ND3SB05-010-(1-2)	gamma-BHC (Lindane)	U	none	0.000396
ND3SB05-010-(1-2)	gamma-Chlordane	U	none	0.000277
ND3SB05-010-(1-2)	Heptachlor	U	none	0.000132
ND3SB05-010-(1-2)	Heptachlor epoxide	U	none	0.000446
ND3SB05-010-(1-2)	Methoxychlor	U	UJ	0.000786
ND3SB05-010-(1-2)	Toxaphene	U	none	0.00589
ND3SB05-010-(1-2)	Aroclor-1016	U	none	0.00338
ND3SB05-010-(1-2)	Aroclor-1221	U	none	0.00577
ND3SB05-010-(1-2)	Aroclor-1232	U	none	0.00632
ND3SB05-010-(1-2)	Aroclor-1242	U	none	0.00738
ND3SB05-010-(1-2)	Aroclor-1248	U	none	0.00491
ND3SB05-010-(1-2)	Aroclor-1254	U	none	0.00408
ND3SB05-010-(1-2)	Aroclor-1260	U	none	0.00341
ND3SB05-010-(1-2)	Mercury	B	J	0.0034
ND3SB05-010-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.0091
ND3SB05-010-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00853
ND3SB05-010-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0188
ND3SB05-010-(1-2)	2,4-Dichlorophenol	U	UJ	0.0109
ND3SB05-010-(1-2)	2,4-Dimethylphenol	U	UJ	0.0284
ND3SB05-010-(1-2)	2,4-Dinitrophenol	U	UJ	0.0718
ND3SB05-010-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0189
ND3SB05-010-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0102
ND3SB05-010-(1-2)	2-Chloronaphthalene	U	UJ	0.0113
ND3SB05-010-(1-2)	2-Chlorophenol	U	UJ	0.0067
ND3SB05-010-(1-2)	2-Methylnaphthalene	U	UJ	0.0119
ND3SB05-010-(1-2)	2-Nitroaniline	U	UJ	0.0275
ND3SB05-010-(1-2)	2-Nitrophenol	U	UJ	0.0167
ND3SB05-010-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0527
ND3SB05-010-(1-2)	3-Nitroaniline	U	UJ	0.0116
ND3SB05-010-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.022
ND3SB05-010-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0102
ND3SB05-010-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0168
ND3SB05-010-(1-2)	4-Chloroaniline	U	UJ	0.037
ND3SB05-010-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0112
ND3SB05-010-(1-2)	4-Nitroaniline	U	UJ	0.0303
ND3SB05-010-(1-2)	4-Nitrophenol	U	UJ	0.0551
ND3SB05-010-(1-2)	Acenaphthene	U	UJ	0.0109
ND3SB05-010-(1-2)	Acenaphthylene	U	UJ	0.0124
ND3SB05-010-(1-2)	Acetophenone	U	UJ	0.00901

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB05-010-(1-2)	Aniline	U	UJ	0.00813
ND3SB05-010-(1-2)	Anthracene	U	UJ	0.012
ND3SB05-010-(1-2)	Atrazine (Aatrex)	U	UJ	0.0215
ND3SB05-010-(1-2)	Benzaldehyde	U	UJ	0.0321
ND3SB05-010-(1-2)	Benzidine	U	R	0.0566
ND3SB05-010-(1-2)	Benzo(a)anthracene	U	UJ	0.0112
ND3SB05-010-(1-2)	Benzo(a)pyrene	U	UJ	0.0111
ND3SB05-010-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00777
ND3SB05-010-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0111
ND3SB05-010-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0172
ND3SB05-010-(1-2)	Benzoic acid	U	UJ	0.196
ND3SB05-010-(1-2)	Benzyl alcohol	U	UJ	0.0124
ND3SB05-010-(1-2)	Biphenyl	U	UJ	0.0123
ND3SB05-010-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0144
ND3SB05-010-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0131
ND3SB05-010-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0163
ND3SB05-010-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0587
ND3SB05-010-(1-2)	Butyl benzyl phthalate	U	UJ	0.0137
ND3SB05-010-(1-2)	Caprolactam	U	UJ	0.0868
ND3SB05-010-(1-2)	Carbazole	U	UJ	0.0108
ND3SB05-010-(1-2)	Chrysene	U	UJ	0.00981
ND3SB05-010-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0106
ND3SB05-010-(1-2)	Dibenzofuran	U	UJ	0.0156
ND3SB05-010-(1-2)	Diethyl phthalate	U	UJ	0.0187
ND3SB05-010-(1-2)	Dimethyl phthalate	U	UJ	0.0138
ND3SB05-010-(1-2)	Di-n-butyl phthalate	U	UJ	0.0314
ND3SB05-010-(1-2)	Di-n-octyl phthalate	U	UJ	0.00913
ND3SB05-010-(1-2)	Fluoranthene	U	UJ	0.0123
ND3SB05-010-(1-2)	Fluorene	U	UJ	0.0108
ND3SB05-010-(1-2)	Hexachlorobenzene	U	UJ	0.0135
ND3SB05-010-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0091
ND3SB05-010-(1-2)	Hexachloroethane	U	UJ	0.0176
ND3SB05-010-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0178
ND3SB05-010-(1-2)	Isophorone	U	UJ	0.0107
ND3SB05-010-(1-2)	m,p-Cresol	U	UJ	0.0156
ND3SB05-010-(1-2)	Nitrobenzene	U	UJ	0.0157
ND3SB05-010-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0547
ND3SB05-010-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0113
ND3SB05-010-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0125
ND3SB05-010-(1-2)	o-Cresol	U	UJ	0.0171
ND3SB05-010-(1-2)	Pentachlorophenol	U	UJ	0.109
ND3SB05-010-(1-2)	Phenanthrene	U	UJ	0.0136
ND3SB05-010-(1-2)	Phenol	U	UJ	0.0136
ND3SB05-010-(1-2)	Pyrene	U	UJ	0.0132
ND3SB05-010-(1-2)	Pyridine	U	UJ	0.0252
ND3SB05-010-(1-2)	Decachlorobiphenyl	U	none	0.000437
ND3SB05-010-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000364
ND3SB05-010-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000306
ND3SB05-010-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000271
ND3SB05-010-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000133
ND3SB05-010-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000142
ND3SB05-010-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000162
ND3SB05-010-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000146
ND3SB05-010-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000126
ND3SB05-010-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000253
ND3SB05-010-(1-2)	Hexachlorobiphenyl (128)	U	none	0.00021
ND3SB05-010-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000319
ND3SB05-010-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000153
ND3SB05-010-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000162
ND3SB05-010-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000282
ND3SB05-010-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000152
ND3SB05-010-(1-2)	Hexachlorobiphenyl (169)	U	none	0.000287
ND3SB05-010-(1-2)	Nonachlorobiphenyl (206)	U	none	0.000139

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB05-010-(1-2)	Octachlorobiphenyl (195)	U	none	0.000138
ND3SB05-010-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000229
ND3SB05-010-(1-2)	Pentachlorobiphenyl (105)	U	none	0.00021
ND3SB05-010-(1-2)	Pentachlorobiphenyl (114)	U	none	0.00025
ND3SB05-010-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000348
ND3SB05-010-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000171
ND3SB05-010-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000242
ND3SB05-010-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000289
ND3SB05-010-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000155
ND3SB05-010-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000179
ND3SB05-010-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000245
ND3SB05-010-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000193
ND3SB05-010-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000391
ND3SB06-012-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000155
ND3SB06-012-(1-2)	1,1,1-Trichloroethane	U	none	0.000108
ND3SB06-012-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000159
ND3SB06-012-(1-2)	1,1,2-Trichloroethane	U	none	0.0001
ND3SB06-012-(1-2)	1,1-Dichloroethane	U	none	0.00014
ND3SB06-012-(1-2)	1,1-Dichloroethene	U	none	0.000316
ND3SB06-012-(1-2)	1,1-Dichloropropene	U	none	0.000115
ND3SB06-012-(1-2)	1,2,3-Trichloropropane	U	none	0.000216
ND3SB06-012-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000288
ND3SB06-012-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000174
ND3SB06-012-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000763
ND3SB06-012-(1-2)	1,2-Dibromoethane	U	none	0.000132
ND3SB06-012-(1-2)	1,2-Dichlorobenzene	U	none	0.0001
ND3SB06-012-(1-2)	1,2-Dichloroethane	U	none	0.0001
ND3SB06-012-(1-2)	1,2-Dichloropropane	U	none	0.000099
ND3SB06-012-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000144
ND3SB06-012-(1-2)	1,3-Dichlorobenzene	U	none	0.000208
ND3SB06-012-(1-2)	1,3-Dichloropropane	U	none	0.00012
ND3SB06-012-(1-2)	1,4-Dichlorobenzene	U	none	0.000371
ND3SB06-012-(1-2)	2,2-Dichloropropane	U	none	0.000155
ND3SB06-012-(1-2)	2-Butanone	U	UJ	0.000275
ND3SB06-012-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00185
ND3SB06-012-(1-2)	2-Chlorotoluene	U	none	0.000132
ND3SB06-012-(1-2)	2-Hexanone	U	none	0.000728
ND3SB06-012-(1-2)	4-Chlorotoluene	U	none	0.000286
ND3SB06-012-(1-2)	4-Isopropyltoluene	U	none	0.000142
ND3SB06-012-(1-2)	4-Methyl-2-pentanone	U	none	0.000152
ND3SB06-012-(1-2)	Acetone	U	none	0.00033
ND3SB06-012-(1-2)	Acrolein	U	UJ	0.00206
ND3SB06-012-(1-2)	Acrylonitrile	U	UJ	0.000627
ND3SB06-012-(1-2)	Benzene	J	J	0.00288
ND3SB06-012-(1-2)	Bromobenzene	U	none	0.000207
ND3SB06-012-(1-2)	Bromodichloromethane	U	none	0.000119
ND3SB06-012-(1-2)	Bromoform	U	none	0.000149
ND3SB06-012-(1-2)	Bromomethane	U	none	0.00133
ND3SB06-012-(1-2)	Carbon disulfide	U	none	0.000096
ND3SB06-012-(1-2)	Carbon tetrachloride	U	none	0.000106
ND3SB06-012-(1-2)	Chlorobenzene	U	none	0.000145
ND3SB06-012-(1-2)	Chloroethane	U	none	0.000534
ND3SB06-012-(1-2)	Chloroform	U	none	0.000124
ND3SB06-012-(1-2)	Chloromethane	U	none	0.000409
ND3SB06-012-(1-2)	cis-1,2-Dichloroethene	U	none	0.000111
ND3SB06-012-(1-2)	cis-1,3-Dichloropropene	U	none	0.000101
ND3SB06-012-(1-2)	Cyclohexane	J	J	0.00145
ND3SB06-012-(1-2)	Dibromochloromethane	U	none	0.000079
ND3SB06-012-(1-2)	Dibromomethane	U	none	0.000137
ND3SB06-012-(1-2)	Dichlorodifluoromethane	U	none	0.000321
ND3SB06-012-(1-2)	Ethylbenzene	J	J	0.00246
ND3SB06-012-(1-2)	Hexachlorobutadiene	U	none	0.0011
ND3SB06-012-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000135

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB06-012-(1-2)	m,p-Xylene	U	none	0.000351
ND3SB06-012-(1-2)	Methyl Acetate	U	none	0.00135
ND3SB06-012-(1-2)	Methyl iodide	U	none	0.000798
ND3SB06-012-(1-2)	Methylcyclohexane	J	J	0.00207
ND3SB06-012-(1-2)	Methylene chloride	U	none	0.000422
ND3SB06-012-(1-2)	Naphthalene	JB	U	0.00313
ND3SB06-012-(1-2)	n-Butyl alcohol	U	UJ	0.000881
ND3SB06-012-(1-2)	n-Butylbenzene	U	none	0.000157
ND3SB06-012-(1-2)	n-Propylbenzene	U	none	0.000123
ND3SB06-012-(1-2)	o-Xylene	U	none	0.000153
ND3SB06-012-(1-2)	sec-Butylbenzene	U	none	0.000103
ND3SB06-012-(1-2)	Styrene	U	none	0.000134
ND3SB06-012-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000065
ND3SB06-012-(1-2)	tert-Butylbenzene	U	none	0.000222
ND3SB06-012-(1-2)	Tetrachloroethene	U	none	0.000169
ND3SB06-012-(1-2)	Toluene	J	J	0.00433
ND3SB06-012-(1-2)	trans-1,2-Dichloroethene	U	none	0.000144
ND3SB06-012-(1-2)	trans-1,3-Dichloropropene	U	none	0.000124
ND3SB06-012-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000635
ND3SB06-012-(1-2)	Trichloroethene	U	none	0.000156
ND3SB06-012-(1-2)	Trichlorofluoromethane	U	none	0.000222
ND3SB06-012-(1-2)	Trichlorotrifluoroethane	U	none	0.000166
ND3SB06-012-(1-2)	Vinyl acetate	U	none	0.000863
ND3SB06-012-(1-2)	Vinyl chloride	U	none	0.000309
ND3SB06-012-(1-2)	Xylene (total)	U	none	0.000504
ND3SB06-012-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00831
ND3SB06-012-(1-2)	2,4,5-Trichlorophenol	U	none	0.00779
ND3SB06-012-(1-2)	2,4,6-Trichlorophenol	U	none	0.0172
ND3SB06-012-(1-2)	2,4-Dichlorophenol	U	none	0.00999
ND3SB06-012-(1-2)	2,4-Dimethylphenol	U	none	0.026
ND3SB06-012-(1-2)	2,4-Dinitrophenol	U	UJ	0.07872
ND3SB06-012-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0172
ND3SB06-012-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00928
ND3SB06-012-(1-2)	2-Chloronaphthalene	U	UJ	0.0103
ND3SB06-012-(1-2)	2-Chlorophenol	U	none	0.00612
ND3SB06-012-(1-2)	2-Methylnaphthalene	U	UJ	0.0108
ND3SB06-012-(1-2)	2-Nitroaniline	U	UJ	0.0251
ND3SB06-012-(1-2)	2-Nitrophenol	U	none	0.0153
ND3SB06-012-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0481
ND3SB06-012-(1-2)	3-Nitroaniline	U	UJ	0.0106
ND3SB06-012-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0804
ND3SB06-012-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00934
ND3SB06-012-(1-2)	4-Chloro-3-methylphenol	U	none	0.0154
ND3SB06-012-(1-2)	4-Chloroaniline	U	UJ	0.0338
ND3SB06-012-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0102
ND3SB06-012-(1-2)	4-Nitroaniline	U	UJ	0.0277
ND3SB06-012-(1-2)	4-Nitrophenol	U	none	0.0503
ND3SB06-012-(1-2)	Acenaphthene	U	UJ	0.00998
ND3SB06-012-(1-2)	Acenaphthylene	U	UJ	0.0113
ND3SB06-012-(1-2)	Acetophenone	U	UJ	0.00823
ND3SB06-012-(1-2)	Aniline	U	UJ	0.00742
ND3SB06-012-(1-2)	Anthracene	U	UJ	0.011
ND3SB06-012-(1-2)	Atrazine (Aatrex)	U	UJ	0.0196
ND3SB06-012-(1-2)	Benzaldehyde	U	UJ	0.0293
ND3SB06-012-(1-2)	Benzidine	U	UJ	0.0517
ND3SB06-012-(1-2)	Benzo(a)anthracene	J	J	0.0383
ND3SB06-012-(1-2)	Benzo(a)pyrene	J	J	0.0348
ND3SB06-012-(1-2)	Benzo(b)fluoranthene	J	J	0.15
ND3SB06-012-(1-2)	Benzo(g,h,i)perylene	J	J	0.0677
ND3SB06-012-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0157
ND3SB06-012-(1-2)	Benzoic acid	U	UJ	0.179
ND3SB06-012-(1-2)	Benzyl alcohol	U	UJ	0.0113
ND3SB06-012-(1-2)	Biphenyl	U	UJ	0.0113

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB06-012-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0132
ND3SB06-012-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0119
ND3SB06-012-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0149
ND3SB06-012-(1-2)	Bis(2-Ethylhexyl)phthalate	J	J	0.0424
ND3SB06-012-(1-2)	Butyl benzyl phthalate	U	UJ	0.0125
ND3SB06-012-(1-2)	Caprolactam	U	UJ	0.0793
ND3SB06-012-(1-2)	Carbazole	J	J	0.0108
ND3SB06-012-(1-2)	Chrysene	J	J	0.0763
ND3SB06-012-(1-2)	Dibenz(a,h)anthracene	J	J	0.0709
ND3SB06-012-(1-2)	Dibenzofuran	U	UJ	0.0142
ND3SB06-012-(1-2)	Diethyl phthalate	U	UJ	0.0171
ND3SB06-012-(1-2)	Dimethyl phthalate	U	UJ	0.0126
ND3SB06-012-(1-2)	Di-n-butyl phthalate	U	UJ	0.0287
ND3SB06-012-(1-2)	Di-n-octyl phthalate	U	UJ	0.00834
ND3SB06-012-(1-2)	Fluoranthene	J	J	0.108
ND3SB06-012-(1-2)	Fluorene	U	UJ	0.00985
ND3SB06-012-(1-2)	Hexachlorobenzene	U	UJ	0.0123
ND3SB06-012-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00831
ND3SB06-012-(1-2)	Hexachloroethane	U	UJ	0.0161
ND3SB06-012-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0985
ND3SB06-012-(1-2)	Isophorone	U	UJ	0.00975
ND3SB06-012-(1-2)	m,p-Cresol	U	none	0.0142
ND3SB06-012-(1-2)	Nitrobenzene	U	UJ	0.0144
ND3SB06-012-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0499
ND3SB06-012-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0104
ND3SB06-012-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0114
ND3SB06-012-(1-2)	o-Cresol	U	none	0.0156
ND3SB06-012-(1-2)	Pentachlorophenol	U	none	0.0997
ND3SB06-012-(1-2)	Phenanthrene	J	J	0.0498
ND3SB06-012-(1-2)	Phenol	U	UJ	0.0125
ND3SB06-012-(1-2)	Pyrene	J	J	0.112
ND3SB06-012-(1-2)	Pyridine	U	UJ	0.023
ND3SB06-012-(1-2)	Mercury	B	J	0.0078
ND3SB06-012-(1-2)	Aluminum		none	6630
ND3SB06-012-(1-2)	Antimony	U	UJ	0.22
ND3SB06-012-(1-2)	Arsenic		none	4.04
ND3SB06-012-(1-2)	Barium		J	115
ND3SB06-012-(1-2)	Beryllium		none	0.42
ND3SB06-012-(1-2)	Boron		J-	6.89
ND3SB06-012-(1-2)	Cadmium	U	none	0.019
ND3SB06-012-(1-2)	Chromium		none	10.2
ND3SB06-012-(1-2)	Cobalt		none	4.47
ND3SB06-012-(1-2)	Copper		none	6.21
ND3SB06-012-(1-2)	Iron		none	12500
ND3SB06-012-(1-2)	Lead		none	20.1
ND3SB06-012-(1-2)	Lithium		none	14
ND3SB06-012-(1-2)	Manganese		J	243
ND3SB06-012-(1-2)	Molybdenum	B	J	0.63
ND3SB06-012-(1-2)	Nickel		none	11.7
ND3SB06-012-(1-2)	Selenium	U	UJ	0.49
ND3SB06-012-(1-2)	Silver	B	J	0.29
ND3SB06-012-(1-2)	Strontium		J	69.5
ND3SB06-012-(1-2)	Thallium	U	none	0.09
ND3SB06-012-(1-2)	Tin	B	J	1.15
ND3SB06-012-(1-2)	Titanium		none	22.9
ND3SB06-012-(1-2)	Vanadium		none	13.3
ND3SB06-012-(1-2)	Zinc		none	98.3
ND3SB06-012-(1-2)	4,4'-DDD	U	none	0.000274
ND3SB06-012-(1-2)	4,4'-DDE	U	none	0.000379
ND3SB06-012-(1-2)	4,4'-DDT	U	none	0.000146
ND3SB06-012-(1-2)	Aldrin	U	none	0.000187
ND3SB06-012-(1-2)	alpha-BHC	U	none	0.000187
ND3SB06-012-(1-2)	alpha-Chlordane	U	none	0.00021

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND3SB06-012-(1-2)	beta-BHC	U	none	0.000315
ND3SB06-012-(1-2)	delta-BHC	U	none	0.000187
ND3SB06-012-(1-2)	Dieldrin	U	none	0.000163
ND3SB06-012-(1-2)	Endosulfan I	U	none	0.000198
ND3SB06-012-(1-2)	Endosulfan II	U	none	0.000327
ND3SB06-012-(1-2)	Endosulfan sulfate	U	UJ	0.000309
ND3SB06-012-(1-2)	Endrin	U	none	0.000198
ND3SB06-012-(1-2)	Endrin aldehyde	U	none	0.000391
ND3SB06-012-(1-2)	Endrin ketone	U	none	0.00049
ND3SB06-012-(1-2)	gamma-BHC (Lindane)	U	none	0.000368
ND3SB06-012-(1-2)	gamma-Chlordane	U	none	0.000257
ND3SB06-012-(1-2)	Heptachlor	U	none	0.000123
ND3SB06-012-(1-2)	Heptachlor epoxide	U	none	0.000414
ND3SB06-012-(1-2)	Methoxychlor	U	none	0.00073
ND3SB06-012-(1-2)	Toxaphene	U	none	0.00547
ND3SB06-012-(1-2)	Aroclor-1016	U	none	0.00313
ND3SB06-012-(1-2)	Aroclor-1221	U	none	0.00535
ND3SB06-012-(1-2)	Aroclor-1232	U	none	0.00587
ND3SB06-012-(1-2)	Aroclor-1242	U	none	0.00685
ND3SB06-012-(1-2)	Aroclor-1248	U	none	0.00456
ND3SB06-012-(1-2)	Aroclor-1254	U	none	0.00379
ND3SB06-012-(1-2)	Aroclor-1260	U	none	0.00316
ND4SB07-014-(1-2)	Aluminum		none	17900
ND4SB07-014-(1-2)	Antimony	B	J	2.38
ND4SB07-014-(1-2)	Arsenic	U	none	0.21
ND4SB07-014-(1-2)	Barium		none	137
ND4SB07-014-(1-2)	Beryllium		none	1.32
ND4SB07-014-(1-2)	Boron	U	UJ	1.23
ND4SB07-014-(1-2)	Cadmium		none	0.48
ND4SB07-014-(1-2)	Chromium		none	15.9
ND4SB07-014-(1-2)	Cobalt		none	8.95
ND4SB07-014-(1-2)	Copper		none	16.9
ND4SB07-014-(1-2)	Iron		none	18200
ND4SB07-014-(1-2)	Lead		none	19.7
ND4SB07-014-(1-2)	Lithium		none	27.6
ND4SB07-014-(1-2)	Manganese		none	376
ND4SB07-014-(1-2)	Molybdenum	U	none	0.082
ND4SB07-014-(1-2)	Nickel		none	22
ND4SB07-014-(1-2)	Selenium	U	none	0.55
ND4SB07-014-(1-2)	Silver	U	none	0.062
ND4SB07-014-(1-2)	Strontium		none	59.8
ND4SB07-014-(1-2)	Thallium	U	none	0.1
ND4SB07-014-(1-2)	Tin	U	none	0.59
ND4SB07-014-(1-2)	Titanium		none	16.9
ND4SB07-014-(1-2)	Vanadium		none	29.8
ND4SB07-014-(1-2)	Zinc		none	56.7
ND4SB07-014-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.0002
ND4SB07-014-(1-2)	1,1,1-Trichloroethane	U	none	0.00014
ND4SB07-014-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000204
ND4SB07-014-(1-2)	1,1,2-Trichloroethane	U	none	0.000129
ND4SB07-014-(1-2)	1,1-Dichloroethane	U	none	0.00018
ND4SB07-014-(1-2)	1,1-Dichloroethene	U	none	0.000407
ND4SB07-014-(1-2)	1,1-Dichloropropene	U	none	0.000148
ND4SB07-014-(1-2)	1,2,3-Trichloropropane	U	none	0.000278
ND4SB07-014-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000371
ND4SB07-014-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000225
ND4SB07-014-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000983
ND4SB07-014-(1-2)	1,2-Dibromoethane	U	none	0.00017
ND4SB07-014-(1-2)	1,2-Dichlorobenzene	U	none	0.000129
ND4SB07-014-(1-2)	1,2-Dichloroethane	U	none	0.000129
ND4SB07-014-(1-2)	1,2-Dichloropropane	U	none	0.000127
ND4SB07-014-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000185
ND4SB07-014-(1-2)	1,3-Dichlorobenzene	U	none	0.000268

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND4SB07-014-(1-2)	1,3-Dichloropropane	U	none	0.000154
ND4SB07-014-(1-2)	1,4-Dichlorobenzene	U	none	0.000478
ND4SB07-014-(1-2)	2,2-Dichloropropane	U	none	0.0002
ND4SB07-014-(1-2)	2-Butanone	J	J	0.00361
ND4SB07-014-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00239
ND4SB07-014-(1-2)	2-Chlorotoluene	U	none	0.00017
ND4SB07-014-(1-2)	2-Hexanone	U	none	0.000937
ND4SB07-014-(1-2)	4-Chlorotoluene	U	none	0.000369
ND4SB07-014-(1-2)	4-Isopropyltoluene	U	none	0.000183
ND4SB07-014-(1-2)	4-Methyl-2-pentanone	U	none	0.000196
ND4SB07-014-(1-2)	Acetone		U	0.0426
ND4SB07-014-(1-2)	Acrolein	U	none	0.00266
ND4SB07-014-(1-2)	Acrylonitrile	U	UJ	0.000808
ND4SB07-014-(1-2)	Benzene	J	J	0.00309
ND4SB07-014-(1-2)	Bromobenzene	U	none	0.000267
ND4SB07-014-(1-2)	Bromodichloromethane	U	none	0.000153
ND4SB07-014-(1-2)	Bromoform	U	none	0.000192
ND4SB07-014-(1-2)	Bromomethane	U	none	0.00171
ND4SB07-014-(1-2)	Carbon disulfide		none	0.0284
ND4SB07-014-(1-2)	Carbon tetrachloride	U	none	0.000136
ND4SB07-014-(1-2)	Chlorobenzene	U	none	0.000187
ND4SB07-014-(1-2)	Chloroethane	U	none	0.000688
ND4SB07-014-(1-2)	Chloroform	U	none	0.00016
ND4SB07-014-(1-2)	Chloromethane	U	UJ	0.000527
ND4SB07-014-(1-2)	cis-1,2-Dichloroethene	U	none	0.000143
ND4SB07-014-(1-2)	cis-1,3-Dichloropropene	U	none	0.000131
ND4SB07-014-(1-2)	Cyclohexane	U	none	0.00126
ND4SB07-014-(1-2)	Dibromochloromethane	U	none	0.000102
ND4SB07-014-(1-2)	Dibromomethane	U	none	0.000177
ND4SB07-014-(1-2)	Dichlorodifluoromethane	U	none	0.000413
ND4SB07-014-(1-2)	Ethylbenzene	J	J	0.00502
ND4SB07-014-(1-2)	Hexachlorobutadiene	U	none	0.00141
ND4SB07-014-(1-2)	Isopropylbenzene (Cumene)		none	0.0551
ND4SB07-014-(1-2)	m,p-Xylene	J	J	0.00132
ND4SB07-014-(1-2)	Methyl Acetate	U	none	0.00174
ND4SB07-014-(1-2)	Methyl iodide	J	J	0.00323
ND4SB07-014-(1-2)	Methylcyclohexane	U	none	0.00042
ND4SB07-014-(1-2)	Methylene chloride	JB	U	0.00105
ND4SB07-014-(1-2)	Naphthalene		none	0.00655
ND4SB07-014-(1-2)	n-Butyl alcohol	U	none	0.00113
ND4SB07-014-(1-2)	n-Butylbenzene	U	none	0.000202
ND4SB07-014-(1-2)	n-Propylbenzene	U	none	0.000159
ND4SB07-014-(1-2)	o-Xylene	J	J	0.00187
ND4SB07-014-(1-2)	sec-Butylbenzene	U	none	0.000133
ND4SB07-014-(1-2)	Styrene	U	none	0.000173
ND4SB07-014-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000084
ND4SB07-014-(1-2)	tert-Butylbenzene	U	none	0.000286
ND4SB07-014-(1-2)	Tetrachloroethene	U	none	0.000218
ND4SB07-014-(1-2)	Toluene		none	0.0122
ND4SB07-014-(1-2)	trans-1,2-Dichloroethene	U	none	0.000186
ND4SB07-014-(1-2)	trans-1,3-Dichloropropene	U	none	0.00016
ND4SB07-014-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000818
ND4SB07-014-(1-2)	Trichloroethene	U	none	0.000201
ND4SB07-014-(1-2)	Trichlorofluoromethane	U	none	0.000286
ND4SB07-014-(1-2)	Trichlorotrifluoroethane	U	none	0.000213
ND4SB07-014-(1-2)	Vinyl acetate	U	none	0.00111
ND4SB07-014-(1-2)	Vinyl chloride	U	none	0.000398
ND4SB07-014-(1-2)	Xylene (total)	J	J	0.00318
ND4SB07-014-(1-2)	4,4'-DDD	U	none	0.000308
ND4SB07-014-(1-2)	4,4'-DDE	U	none	0.000427
ND4SB07-014-(1-2)	4,4'-DDT	U	UJ	0.000164
ND4SB07-014-(1-2)	Aldrin	U	none	0.00021
ND4SB07-014-(1-2)	alpha-BHC	U	none	0.00021

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND4SB07-014-(1-2)	alpha-Chlordane	U	none	0.000236
ND4SB07-014-(1-2)	beta-BHC	U	none	0.000354
ND4SB07-014-(1-2)	delta-BHC	U	none	0.00021
ND4SB07-014-(1-2)	Dieldrin	U	none	0.000184
ND4SB07-014-(1-2)	Endosulfan I	U	UJ	0.000223
ND4SB07-014-(1-2)	Endosulfan II	U	none	0.000367
ND4SB07-014-(1-2)	Endosulfan sulfate	U	none	0.000348
ND4SB07-014-(1-2)	Endrin	U	none	0.000223
ND4SB07-014-(1-2)	Endrin aldehyde	U	none	0.00044
ND4SB07-014-(1-2)	Endrin ketone	U	none	0.000551
ND4SB07-014-(1-2)	gamma-BHC (Lindane)	U	none	0.000413
ND4SB07-014-(1-2)	gamma-Chlordane	U	none	0.000289
ND4SB07-014-(1-2)	Heptachlor	U	none	0.000138
ND4SB07-014-(1-2)	Heptachlor epoxide	U	none	0.000466
ND4SB07-014-(1-2)	Methoxychlor	U	UJ	0.00082
ND4SB07-014-(1-2)	Toxaphene	U	none	0.00615
ND4SB07-014-(1-2)	Aroclor-1016	U	none	0.00351
ND4SB07-014-(1-2)	Aroclor-1221	U	none	0.006
ND4SB07-014-(1-2)	Aroclor-1232	U	none	0.00657
ND4SB07-014-(1-2)	Aroclor-1242	U	none	0.00767
ND4SB07-014-(1-2)	Aroclor-1248	U	none	0.00511
ND4SB07-014-(1-2)	Aroclor-1254	U	none	0.00424
ND4SB07-014-(1-2)	Aroclor-1260	U	none	0.00354
ND4SB07-014-(1-2)	Mercury	B	J	0.012
ND4SB07-014-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0094
ND4SB07-014-(1-2)	2,4,5-Trichlorophenol	U	none	0.00881
ND4SB07-014-(1-2)	2,4,6-Trichlorophenol	U	none	0.0195
ND4SB07-014-(1-2)	2,4-Dichlorophenol	U	UJ	0.0113
ND4SB07-014-(1-2)	2,4-Dimethylphenol	U	none	0.0294
ND4SB07-014-(1-2)	2,4-Dinitrophenol	U	UJ	0.0742
ND4SB07-014-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0195
ND4SB07-014-(1-2)	2,6-Dinitrotoluene	U	none	0.0105
ND4SB07-014-(1-2)	2-Chloronaphthalene	U	none	0.0117
ND4SB07-014-(1-2)	2-Chlorophenol	U	UJ	0.00693
ND4SB07-014-(1-2)	2-Methylnaphthalene	U	none	0.0123
ND4SB07-014-(1-2)	2-Nitroaniline	U	none	0.0284
ND4SB07-014-(1-2)	2-Nitrophenol	U	none	0.0173
ND4SB07-014-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0544
ND4SB07-014-(1-2)	3-Nitroaniline	U	UJ	0.0119
ND4SB07-014-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0227
ND4SB07-014-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0106
ND4SB07-014-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0174
ND4SB07-014-(1-2)	4-Chloroaniline	U	UJ	0.0382
ND4SB07-014-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0115
ND4SB07-014-(1-2)	4-Nitroaniline	U	UJ	0.0313
ND4SB07-014-(1-2)	4-Nitrophenol	U	UJ	0.0569
ND4SB07-014-(1-2)	Acenaphthene	U	none	0.0113
ND4SB07-014-(1-2)	Acenaphthylene	U	none	0.0128
ND4SB07-014-(1-2)	Acetophenone	U	none	0.00931
ND4SB07-014-(1-2)	Aniline	U	UJ	0.0084
ND4SB07-014-(1-2)	Anthracene	U	none	0.0124
ND4SB07-014-(1-2)	Atrazine (Aatrex)	U	none	0.0222
ND4SB07-014-(1-2)	Benzaldehyde	U	UJ	0.0331
ND4SB07-014-(1-2)	Benzidine	U	R	0.0585
ND4SB07-014-(1-2)	Benzo(a)anthracene	U	none	0.0116
ND4SB07-014-(1-2)	Benzo(a)pyrene	U	UJ	0.0115
ND4SB07-014-(1-2)	Benzo(b)fluoranthene	U	none	0.00803
ND4SB07-014-(1-2)	Benzo(g,h,i)perylene	U	none	0.0115
ND4SB07-014-(1-2)	Benzo(k)fluoranthene	U	none	0.0177
ND4SB07-014-(1-2)	Benzoic acid	U	UJ	0.202
ND4SB07-014-(1-2)	Benzyl alcohol	U	none	0.0128
ND4SB07-014-(1-2)	Biphenyl	U	none	0.0127
ND4SB07-014-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0149

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
ND4SB07-014-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0135
ND4SB07-014-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0168
ND4SB07-014-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0676
ND4SB07-014-(1-2)	Butyl benzyl phthalate	U	none	0.0142
ND4SB07-014-(1-2)	Caprolactam	U	UJ	0.0897
ND4SB07-014-(1-2)	Carbazole	U	none	0.0112
ND4SB07-014-(1-2)	Chrysene	U	none	0.0101
ND4SB07-014-(1-2)	Dibenz(a,h)anthracene	U	none	0.011
ND4SB07-014-(1-2)	Dibenzofuran	U	none	0.0161
ND4SB07-014-(1-2)	Diethyl phthalate	U	none	0.0193
ND4SB07-014-(1-2)	Dimethyl phthalate	U	none	0.0143
ND4SB07-014-(1-2)	Di-n-butyl phthalate	U	none	0.0324
ND4SB07-014-(1-2)	Di-n-octyl phthalate	U	none	0.00944
ND4SB07-014-(1-2)	Fluoranthene	U	UJ	0.0128
ND4SB07-014-(1-2)	Fluorene	U	none	0.0111
ND4SB07-014-(1-2)	Hexachlorobenzene	U	none	0.0139
ND4SB07-014-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0094
ND4SB07-014-(1-2)	Hexachloroethane	U	none	0.0182
ND4SB07-014-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0184
ND4SB07-014-(1-2)	Isophorone	U	none	0.011
ND4SB07-014-(1-2)	m,p-Cresol	U	UJ	0.0161
ND4SB07-014-(1-2)	Nitrobenzene	U	none	0.0163
ND4SB07-014-(1-2)	n-Nitrosodimethylamine	U	none	0.0565
ND4SB07-014-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0117
ND4SB07-014-(1-2)	n-Nitrosodiphenylamine	U	none	0.0129
ND4SB07-014-(1-2)	o-Cresol	U	UJ	0.0176
ND4SB07-014-(1-2)	Pentachlorophenol	U	UJ	0.113
ND4SB07-014-(1-2)	Phenanthrene	U	none	0.0141
ND4SB07-014-(1-2)	Phenol	U	UJ	0.0141
ND4SB07-014-(1-2)	Pyrene	U	none	0.0136
ND4SB07-014-(1-2)	Pyridine	U	none	0.026
NE1SB08-016-(1-2)	Aluminum		none	9580
NE1SB08-016-(1-2)	Antimony	U	UJ	0.26
NE1SB08-016-(1-2)	Arsenic		none	5.22
NE1SB08-016-(1-2)	Barium		J	107
NE1SB08-016-(1-2)	Beryllium		none	0.7
NE1SB08-016-(1-2)	Boron	B	J	4.33
NE1SB08-016-(1-2)	Cadmium	U	none	0.022
NE1SB08-016-(1-2)	Chromium		none	11.1
NE1SB08-016-(1-2)	Cobalt		none	6.09
NE1SB08-016-(1-2)	Copper		none	9.19
NE1SB08-016-(1-2)	Iron		none	13700
NE1SB08-016-(1-2)	Lead		none	9.44
NE1SB08-016-(1-2)	Lithium		none	17.3
NE1SB08-016-(1-2)	Manganese		J	197
NE1SB08-016-(1-2)	Molybdenum	B	J	0.2
NE1SB08-016-(1-2)	Nickel		none	15.3
NE1SB08-016-(1-2)	Selenium	U	UJ	0.57
NE1SB08-016-(1-2)	Silver	U	none	0.063
NE1SB08-016-(1-2)	Strontium		J	25.6
NE1SB08-016-(1-2)	Thallium	U	none	0.1
NE1SB08-016-(1-2)	Tin	U	none	0.6
NE1SB08-016-(1-2)	Titanium	B	J	3.6
NE1SB08-016-(1-2)	Vanadium		none	12.2
NE1SB08-016-(1-2)	Zinc		none	31.4
NE1SB08-016-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00961
NE1SB08-016-(1-2)	2,4,5-Trichlorophenol	U	none	0.00901
NE1SB08-016-(1-2)	2,4,6-Trichlorophenol	U	none	0.0199
NE1SB08-016-(1-2)	2,4-Dichlorophenol	U	none	0.0116
NE1SB08-016-(1-2)	2,4-Dimethylphenol	U	none	0.0301
NE1SB08-016-(1-2)	2,4-Dinitrophenol	U	UJ	0.0759
NE1SB08-016-(1-2)	2,4-Dinitrotoluene	U	none	0.0199
NE1SB08-016-(1-2)	2,6-Dinitrotoluene	U	none	0.0107

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE1SB08-016-(1-2)	2-Chloronaphthalene	U	none	0.012
NE1SB08-016-(1-2)	2-Chlorophenol	U	none	0.00709
NE1SB08-016-(1-2)	2-Methylnaphthalene	U	none	0.0126
NE1SB08-016-(1-2)	2-Nitroaniline	U	none	0.029
NE1SB08-016-(1-2)	2-Nitrophenol	U	none	0.0177
NE1SB08-016-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0556
NE1SB08-016-(1-2)	3-Nitroaniline	U	none	0.0122
NE1SB08-016-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0232
NE1SB08-016-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0108
NE1SB08-016-(1-2)	4-Chloro-3-methylphenol	U	none	0.0178
NE1SB08-016-(1-2)	4-Chloroaniline	U	UJ	0.0391
NE1SB08-016-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0118
NE1SB08-016-(1-2)	4-Nitroaniline	U	none	0.0321
NE1SB08-016-(1-2)	4-Nitrophenol	U	none	0.0582
NE1SB08-016-(1-2)	Acenaphthene	U	none	0.0116
NE1SB08-016-(1-2)	Acenaphthylene	U	none	0.0131
NE1SB08-016-(1-2)	Acetophenone	U	none	0.00953
NE1SB08-016-(1-2)	Aniline	J	J	0.0168
NE1SB08-016-(1-2)	Anthracene	U	none	0.0127
NE1SB08-016-(1-2)	Atrazine (Aatrex)	U	none	0.0227
NE1SB08-016-(1-2)	Benzaldehyde	U	none	0.0339
NE1SB08-016-(1-2)	Benzidine	U	UJ	0.0598
NE1SB08-016-(1-2)	Benzo(a)anthracene	U	none	0.0118
NE1SB08-016-(1-2)	Benzo(a)pyrene	U	UJ	0.0117
NE1SB08-016-(1-2)	Benzo(b)fluoranthene	U	none	0.00821
NE1SB08-016-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0117
NE1SB08-016-(1-2)	Benzo(k)fluoranthene	U	none	0.0182
NE1SB08-016-(1-2)	Benzoic acid	U	none	0.207
NE1SB08-016-(1-2)	Benzyl alcohol	U	none	0.0131
NE1SB08-016-(1-2)	Biphenyl	U	none	0.013
NE1SB08-016-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0153
NE1SB08-016-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0138
NE1SB08-016-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0172
NE1SB08-016-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0556
NE1SB08-016-(1-2)	Butyl benzyl phthalate	U	none	0.0145
NE1SB08-016-(1-2)	Caprolactam	U	none	0.0918
NE1SB08-016-(1-2)	Carbazole	U	none	0.0114
NE1SB08-016-(1-2)	Chrysene	U	none	0.0104
NE1SB08-016-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0112
NE1SB08-016-(1-2)	Dibenzofuran	U	none	0.0164
NE1SB08-016-(1-2)	Diethyl phthalate	U	none	0.0197
NE1SB08-016-(1-2)	Dimethyl phthalate	U	none	0.0146
NE1SB08-016-(1-2)	Di-n-butyl phthalate	U	none	0.0332
NE1SB08-016-(1-2)	Di-n-octyl phthalate	U	none	0.00965
NE1SB08-016-(1-2)	Fluoranthene	U	none	0.013
NE1SB08-016-(1-2)	Fluorene	U	none	0.0114
NE1SB08-016-(1-2)	Hexachlorobenzene	U	none	0.0143
NE1SB08-016-(1-2)	Hexachlorocyclopentadiene	U	none	0.00961
NE1SB08-016-(1-2)	Hexachloroethane	U	none	0.0186
NE1SB08-016-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0188
NE1SB08-016-(1-2)	Isophorone	U	none	0.0113
NE1SB08-016-(1-2)	m,p-Cresol	U	none	0.0165
NE1SB08-016-(1-2)	Nitrobenzene	U	none	0.0166
NE1SB08-016-(1-2)	n-Nitrosodimethylamine	U	none	0.0578
NE1SB08-016-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.012
NE1SB08-016-(1-2)	n-Nitrosodiphenylamine	U	none	0.0132
NE1SB08-016-(1-2)	o-Cresol	U	none	0.018
NE1SB08-016-(1-2)	Pentachlorophenol	U	none	0.115
NE1SB08-016-(1-2)	Phenanthrene	U	none	0.0144
NE1SB08-016-(1-2)	Phenol	U	none	0.0144
NE1SB08-016-(1-2)	Pyrene	U	UJ	0.0139
NE1SB08-016-(1-2)	Pyridine	U	none	0.0266
NE1SB08-016-(1-2)	Mercury	U	UJ	0.0026

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE1SB08-016-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000153
NE1SB08-016-(1-2)	1,1,1-Trichloroethane	U	none	0.000107
NE1SB08-016-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000156
NE1SB08-016-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
NE1SB08-016-(1-2)	1,1-Dichloroethane	J	J	0.00161
NE1SB08-016-(1-2)	1,1-Dichloroethene	U	none	0.000312
NE1SB08-016-(1-2)	1,1-Dichloropropene	U	none	0.000113
NE1SB08-016-(1-2)	1,2,3-Trichloropropane	U	none	0.000213
NE1SB08-016-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000284
NE1SB08-016-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000172
NE1SB08-016-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000753
NE1SB08-016-(1-2)	1,2-Dibromoethane	U	none	0.00013
NE1SB08-016-(1-2)	1,2-Dichlorobenzene	U	none	0.000099
NE1SB08-016-(1-2)	1,2-Dichloroethane	U	none	0.000099
NE1SB08-016-(1-2)	1,2-Dichloropropane	U	none	0.000097
NE1SB08-016-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000142
NE1SB08-016-(1-2)	1,3-Dichlorobenzene	U	none	0.000205
NE1SB08-016-(1-2)	1,3-Dichloropropane	U	none	0.000118
NE1SB08-016-(1-2)	1,4-Dichlorobenzene	U	none	0.000366
NE1SB08-016-(1-2)	2,2-Dichloropropane	U	none	0.000153
NE1SB08-016-(1-2)	2-Butanone	U	UJ	0.000271
NE1SB08-016-(1-2)	2-Chloroethylvinyl ether	U	none	0.00183
NE1SB08-016-(1-2)	2-Chlorotoluene	U	none	0.00013
NE1SB08-016-(1-2)	2-Hexanone	U	none	0.000718
NE1SB08-016-(1-2)	4-Chlorotoluene	U	none	0.000283
NE1SB08-016-(1-2)	4-Isopropyltoluene	U	none	0.00014
NE1SB08-016-(1-2)	4-Methyl-2-pentanone	U	none	0.00015
NE1SB08-016-(1-2)	Acetone		U	0.0444
NE1SB08-016-(1-2)	Acrolein	U	UJ	0.00203
NE1SB08-016-(1-2)	Acrylonitrile	U	UJ	0.000619
NE1SB08-016-(1-2)	Benzene	U	none	0.00009
NE1SB08-016-(1-2)	Bromobenzene	U	none	0.000204
NE1SB08-016-(1-2)	Bromodichloromethane	U	none	0.000117
NE1SB08-016-(1-2)	Bromoform		none	0.018
NE1SB08-016-(1-2)	Bromomethane	U	none	0.00131
NE1SB08-016-(1-2)	Carbon disulfide	U	none	0.000095
NE1SB08-016-(1-2)	Carbon tetrachloride	U	none	0.000104
NE1SB08-016-(1-2)	Chlorobenzene	U	none	0.000143
NE1SB08-016-(1-2)	Chloroethane	U	UJ	0.000527
NE1SB08-016-(1-2)	Chloroform	U	none	0.000123
NE1SB08-016-(1-2)	Chloromethane	U	none	0.000403
NE1SB08-016-(1-2)	cis-1,2-Dichloroethene	U	none	0.00011
NE1SB08-016-(1-2)	cis-1,3-Dichloropropene	U	none	0.0001
NE1SB08-016-(1-2)	Cyclohexane	U	none	0.000962
NE1SB08-016-(1-2)	Dibromochloromethane	J	J	0.00113
NE1SB08-016-(1-2)	Dibromomethane	U	none	0.000136
NE1SB08-016-(1-2)	Dichlorodifluoromethane	U	none	0.000316
NE1SB08-016-(1-2)	Ethylbenzene	U	none	0.00018
NE1SB08-016-(1-2)	Hexachlorobutadiene	U	none	0.00108
NE1SB08-016-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000133
NE1SB08-016-(1-2)	m,p-Xylene	U	none	0.000346
NE1SB08-016-(1-2)	Methyl Acetate	U	UJ	0.00133
NE1SB08-016-(1-2)	Methyl iodide	U	none	0.000788
NE1SB08-016-(1-2)	Methylcyclohexane	U	none	0.000322
NE1SB08-016-(1-2)	Methylene chloride	U	UJ	0.000416
NE1SB08-016-(1-2)	Naphthalene	JB	U	0.0037
NE1SB08-016-(1-2)	n-Butyl alcohol	U	none	0.000869
NE1SB08-016-(1-2)	n-Butylbenzene	U	none	0.000155
NE1SB08-016-(1-2)	n-Propylbenzene	U	none	0.000122
NE1SB08-016-(1-2)	o-Xylene	U	none	0.000151
NE1SB08-016-(1-2)	sec-Butylbenzene	U	none	0.000102
NE1SB08-016-(1-2)	Styrene	U	none	0.000132
NE1SB08-016-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE1SB08-016-(1-2)	tert-Butylbenzene	U	none	0.000219
NE1SB08-016-(1-2)	Tetrachloroethene	U	none	0.000167
NE1SB08-016-(1-2)	Toluene	U	none	0.000478
NE1SB08-016-(1-2)	trans-1,2-Dichloroethene	U	none	0.000143
NE1SB08-016-(1-2)	trans-1,3-Dichloropropene	U	none	0.000123
NE1SB08-016-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000627
NE1SB08-016-(1-2)	Trichloroethene	U	none	0.000154
NE1SB08-016-(1-2)	Trichlorofluoromethane	U	none	0.000219
NE1SB08-016-(1-2)	Trichlorotrifluoroethane	U	none	0.000163
NE1SB08-016-(1-2)	Vinyl acetate	U	UJ	0.000851
NE1SB08-016-(1-2)	Vinyl chloride	U	none	0.000305
NE1SB08-016-(1-2)	Xylene (total)	U	none	0.000497
NE1SB08-016-(1-2)	4,4'-DDD	U	UJ	0.000315
NE1SB08-016-(1-2)	4,4'-DDE	U	UJ	0.000436
NE1SB08-016-(1-2)	4,4'-DDT	U	UJ	0.000168
NE1SB08-016-(1-2)	Aldrin	U	UJ	0.000215
NE1SB08-016-(1-2)	alpha-BHC	U	UJ	0.000215
NE1SB08-016-(1-2)	alpha-Chlordane	U	UJ	0.000242
NE1SB08-016-(1-2)	beta-BHC	U	UJ	0.000362
NE1SB08-016-(1-2)	delta-BHC	U	UJ	0.000215
NE1SB08-016-(1-2)	Dieldrin	U	UJ	0.000188
NE1SB08-016-(1-2)	Endosulfan I	U	UJ	0.000228
NE1SB08-016-(1-2)	Endosulfan II	U	UJ	0.000376
NE1SB08-016-(1-2)	Endosulfan sulfate	U	UJ	0.000356
NE1SB08-016-(1-2)	Endrin	U	UJ	0.000228
NE1SB08-016-(1-2)	Endrin aldehyde	U	UJ	0.00045
NE1SB08-016-(1-2)	Endrin ketone	U	UJ	0.000564
NE1SB08-016-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000423
NE1SB08-016-(1-2)	gamma-Chlordane	U	UJ	0.000295
NE1SB08-016-(1-2)	Heptachlor	U	UJ	0.000141
NE1SB08-016-(1-2)	Heptachlor epoxide	U	UJ	0.000477
NE1SB08-016-(1-2)	Methoxychlor	U	UJ	0.000839
NE1SB08-016-(1-2)	Toxaphene	U	UJ	0.00629
NE1SB08-016-(1-2)	Aroclor-1016	U	UJ	0.0036
NE1SB08-016-(1-2)	Aroclor-1221	U	UJ	0.00615
NE1SB08-016-(1-2)	Aroclor-1232	U	UJ	0.00675
NE1SB08-016-(1-2)	Aroclor-1242	U	UJ	0.00787
NE1SB08-016-(1-2)	Aroclor-1248	U	UJ	0.00524
NE1SB08-016-(1-2)	Aroclor-1254	U	UJ	0.00436
NE1SB08-016-(1-2)	Aroclor-1260	U	UJ	0.00364
NE3SB09-018-(1-2)	pH		none	6.8
NE3SB09-018-(1-2)	Total Organic Carbon	U	none	146
NE3SB09-018-(1-2)	Mercury	B	J	0.011
NE3SB09-018-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000142
NE3SB09-018-(1-2)	1,1,1-Trichloroethane	U	none	0.000099
NE3SB09-018-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000145
NE3SB09-018-(1-2)	1,1,2-Trichloroethane	U	none	0.000092
NE3SB09-018-(1-2)	1,1-Dichloroethane	U	none	0.000128
NE3SB09-018-(1-2)	1,1-Dichloroethene	U	none	0.00029
NE3SB09-018-(1-2)	1,1-Dichloropropene	U	none	0.000105
NE3SB09-018-(1-2)	1,2,3-Trichloropropane	U	none	0.000198
NE3SB09-018-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000264
NE3SB09-018-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00016
NE3SB09-018-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0007
NE3SB09-018-(1-2)	1,2-Dibromoethane	U	none	0.000121
NE3SB09-018-(1-2)	1,2-Dichlorobenzene	U	none	0.000092
NE3SB09-018-(1-2)	1,2-Dichloroethane	U	none	0.000092
NE3SB09-018-(1-2)	1,2-Dichloropropane	U	none	0.00009
NE3SB09-018-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000132
NE3SB09-018-(1-2)	1,3-Dichlorobenzene	U	none	0.000191
NE3SB09-018-(1-2)	1,3-Dichloropropane	U	none	0.00011
NE3SB09-018-(1-2)	1,4-Dichlorobenzene	U	none	0.00034
NE3SB09-018-(1-2)	2,2-Dichloropropane	U	none	0.000142

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE3SB09-018-(1-2)	2-Butanone	U	UJ	0.000252
NE3SB09-018-(1-2)	2-Chloroethylvinyl ether	U	none	0.0017
NE3SB09-018-(1-2)	2-Chlorotoluene	U	none	0.000121
NE3SB09-018-(1-2)	2-Hexanone	U	none	0.000667
NE3SB09-018-(1-2)	4-Chlorotoluene	U	none	0.000263
NE3SB09-018-(1-2)	4-Isopropyltoluene	U	none	0.00013
NE3SB09-018-(1-2)	4-Methyl-2-pentanone	U	none	0.00014
NE3SB09-018-(1-2)	Acetone	J	U	0.00691
NE3SB09-018-(1-2)	Acrolein	U	UJ	0.00189
NE3SB09-018-(1-2)	Acrylonitrile	U	UJ	0.000575
NE3SB09-018-(1-2)	Benzene	J	J	0.00224
NE3SB09-018-(1-2)	Bromobenzene	U	none	0.00019
NE3SB09-018-(1-2)	Bromodichloromethane	U	none	0.000109
NE3SB09-018-(1-2)	Bromoform	U	none	0.000137
NE3SB09-018-(1-2)	Bromomethane	U	none	0.00122
NE3SB09-018-(1-2)	Carbon disulfide	U	none	0.000088
NE3SB09-018-(1-2)	Carbon tetrachloride	U	none	0.000097
NE3SB09-018-(1-2)	Chlorobenzene	U	none	0.000133
NE3SB09-018-(1-2)	Chloroethane	U	UJ	0.00049
NE3SB09-018-(1-2)	Chloroform	U	none	0.000114
NE3SB09-018-(1-2)	Chloromethane	U	none	0.000375
NE3SB09-018-(1-2)	cis-1,2-Dichloroethene	U	none	0.000102
NE3SB09-018-(1-2)	cis-1,3-Dichloropropene	U	none	0.000093
NE3SB09-018-(1-2)	Cyclohexane	J	J	0.000981
NE3SB09-018-(1-2)	Dibromochloromethane	U	none	0.000073
NE3SB09-018-(1-2)	Dibromomethane	U	none	0.000126
NE3SB09-018-(1-2)	Dichlorodifluoromethane	U	none	0.000294
NE3SB09-018-(1-2)	Ethylbenzene	J	J	0.00114
NE3SB09-018-(1-2)	Hexachlorobutadiene	U	none	0.00101
NE3SB09-018-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000124
NE3SB09-018-(1-2)	m,p-Xylene	U	none	0.000321
NE3SB09-018-(1-2)	Methyl Acetate	U	UJ	0.00124
NE3SB09-018-(1-2)	Methyl iodide	U	none	0.000732
NE3SB09-018-(1-2)	Methylcyclohexane	U	none	0.000299
NE3SB09-018-(1-2)	Methylene chloride	U	UJ	0.000387
NE3SB09-018-(1-2)	Naphthalene	JB	U	0.00356
NE3SB09-018-(1-2)	n-Butyl alcohol	U	none	0.000808
NE3SB09-018-(1-2)	n-Butylbenzene	U	none	0.000144
NE3SB09-018-(1-2)	n-Propylbenzene	U	none	0.000113
NE3SB09-018-(1-2)	o-Xylene	U	none	0.000141
NE3SB09-018-(1-2)	sec-Butylbenzene	U	none	0.000095
NE3SB09-018-(1-2)	Styrene	U	none	0.000123
NE3SB09-018-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00006
NE3SB09-018-(1-2)	tert-Butylbenzene	U	none	0.000204
NE3SB09-018-(1-2)	Tetrachloroethene	U	none	0.000155
NE3SB09-018-(1-2)	Toluene	J	J	0.0026
NE3SB09-018-(1-2)	trans-1,2-Dichloroethene	U	none	0.000132
NE3SB09-018-(1-2)	trans-1,3-Dichloropropene	U	none	0.000114
NE3SB09-018-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000582
NE3SB09-018-(1-2)	Trichloroethene	U	none	0.000143
NE3SB09-018-(1-2)	Trichlorofluoromethane	U	none	0.000204
NE3SB09-018-(1-2)	Trichlorotrifluoroethane	U	none	0.000152
NE3SB09-018-(1-2)	Vinyl acetate	U	UJ	0.000791
NE3SB09-018-(1-2)	Vinyl chloride	U	none	0.000284
NE3SB09-018-(1-2)	Xylene (total)	U	none	0.000462
NE3SB09-018-(1-2)	Aluminum		none	7880
NE3SB09-018-(1-2)	Antimony		J-	2.95
NE3SB09-018-(1-2)	Arsenic		none	3.29
NE3SB09-018-(1-2)	Barium		J	362
NE3SB09-018-(1-2)	Beryllium		none	0.6
NE3SB09-018-(1-2)	Boron	U	UJ	1.15
NE3SB09-018-(1-2)	Cadmium		none	0.45
NE3SB09-018-(1-2)	Chromium		none	15

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE3SB09-018-(1-2)	Cobalt		none	5.38
NE3SB09-018-(1-2)	Copper		none	23.3
NE3SB09-018-(1-2)	Iron		none	15400
NE3SB09-018-(1-2)	Lead		none	87.8
NE3SB09-018-(1-2)	Lithium		none	11.4
NE3SB09-018-(1-2)	Manganese		J	546
NE3SB09-018-(1-2)	Molybdenum	B	J	0.48
NE3SB09-018-(1-2)	Nickel		none	15.2
NE3SB09-018-(1-2)	Selenium	U	UJ	0.52
NE3SB09-018-(1-2)	Silver	U	none	0.057
NE3SB09-018-(1-2)	Strontium		J	61.3
NE3SB09-018-(1-2)	Thallium	U	none	0.094
NE3SB09-018-(1-2)	Tin	U	none	0.55
NE3SB09-018-(1-2)	Titanium		none	19.8
NE3SB09-018-(1-2)	Vanadium		none	19.5
NE3SB09-018-(1-2)	Zinc		none	277
NE3SB09-018-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00876
NE3SB09-018-(1-2)	2,4,5-Trichlorophenol	U	none	0.00821
NE3SB09-018-(1-2)	2,4,6-Trichlorophenol	U	none	0.018
NE3SB09-018-(1-2)	2,4-Dichlorophenol	U	none	0.011
NE3SB09-018-(1-2)	2,4-Dimethylphenol	U	UJ	0.027
NE3SB09-018-(1-2)	2,4-Dinitrophenol	U	UJ	0.069
NE3SB09-018-(1-2)	2,4-Dinitrotoluene	U	UJ	0.018
NE3SB09-018-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00978
NE3SB09-018-(1-2)	2-Chloronaphthalene	U	UJ	0.011
NE3SB09-018-(1-2)	2-Chlorophenol	U	none	0.00645
NE3SB09-018-(1-2)	2-Methylnaphthalene	U	UJ	0.011
NE3SB09-018-(1-2)	2-Nitroaniline	U	UJ	0.026
NE3SB09-018-(1-2)	2-Nitrophenol	U	none	0.016
NE3SB09-018-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.051
NE3SB09-018-(1-2)	3-Nitroaniline	U	UJ	0.011
NE3SB09-018-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.021
NE3SB09-018-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00985
NE3SB09-018-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.016
NE3SB09-018-(1-2)	4-Chloroaniline	U	UJ	0.036
NE3SB09-018-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.011
NE3SB09-018-(1-2)	4-Nitroaniline	U	UJ	0.029
NE3SB09-018-(1-2)	4-Nitrophenol	U	UJ	0.053
NE3SB09-018-(1-2)	Acenaphthene	J	J	0.027
NE3SB09-018-(1-2)	Acenaphthylene	U	UJ	0.012
NE3SB09-018-(1-2)	Acetophenone	U	UJ	0.00868
NE3SB09-018-(1-2)	Aniline	U	UJ	0.00783
NE3SB09-018-(1-2)	Anthracene	J	J	0.044
NE3SB09-018-(1-2)	Atrazine (Aatrex)	U	UJ	0.021
NE3SB09-018-(1-2)	Benzaldehyde	U	UJ	0.031
NE3SB09-018-(1-2)	Benzidine	U	UJ	0.054
NE3SB09-018-(1-2)	Benzo(a)anthracene		J-	0.196
NE3SB09-018-(1-2)	Benzo(a)pyrene		J	0.219
NE3SB09-018-(1-2)	Benzo(b)fluoranthene	J	J	0.29
NE3SB09-018-(1-2)	Benzo(g,h,i)perylene	J	J	0.207
NE3SB09-018-(1-2)	Benzo(k)fluoranthene	J	J	0.131
NE3SB09-018-(1-2)	Benzoic acid	U	UJ	0.188
NE3SB09-018-(1-2)	Benzyl alcohol	U	UJ	0.012
NE3SB09-018-(1-2)	Biphenyl	U	UJ	0.012
NE3SB09-018-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.014
NE3SB09-018-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.013
NE3SB09-018-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.016
NE3SB09-018-(1-2)	Bis(2-Ethylhexyl)phthalate	B	J-	0.154
NE3SB09-018-(1-2)	Butyl benzyl phthalate	J	J	0.054
NE3SB09-018-(1-2)	Caprolactam	U	UJ	0.084
NE3SB09-018-(1-2)	Carbazole	J	J	0.027
NE3SB09-018-(1-2)	Chrysene	J	J	0.21
NE3SB09-018-(1-2)	Dibenz(a,h)anthracene		J-	0.182

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE3SB09-018-(1-2)	Dibenzofuran	J	J	0.015
NE3SB09-018-(1-2)	Diethyl phthalate	U	UJ	0.018
NE3SB09-018-(1-2)	Dimethyl phthalate	U	UJ	0.013
NE3SB09-018-(1-2)	Di-n-butyl phthalate	U	UJ	0.03
NE3SB09-018-(1-2)	Di-n-octyl phthalate	J	J	0.042
NE3SB09-018-(1-2)	Fluoranthene	J	J	0.334
NE3SB09-018-(1-2)	Fluorene	J	J	0.026
NE3SB09-018-(1-2)	Hexachlorobenzene	U	UJ	0.013
NE3SB09-018-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00876
NE3SB09-018-(1-2)	Hexachloroethane	U	UJ	0.017
NE3SB09-018-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.241
NE3SB09-018-(1-2)	Isophorone	U	UJ	0.01
NE3SB09-018-(1-2)	m,p-Cresol	U	none	0.015
NE3SB09-018-(1-2)	Nitrobenzene	U	UJ	0.015
NE3SB09-018-(1-2)	n-Nitrosodimethylamine	U	UJ	0.053
NE3SB09-018-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.011
NE3SB09-018-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.012
NE3SB09-018-(1-2)	o-Cresol	U	UJ	0.016
NE3SB09-018-(1-2)	Pentachlorophenol	U	UJ	0.105
NE3SB09-018-(1-2)	Phenanthrene		J-	0.229
NE3SB09-018-(1-2)	Phenol	U	none	0.013
NE3SB09-018-(1-2)	Pyrene	J	J	0.334
NE3SB09-018-(1-2)	Pyridine	U	UJ	0.024
NE3SB09-018-(1-2)	4,4'-DDD	U	UJ	0.000284
NE3SB09-018-(1-2)	4,4'-DDE	U	UJ	0.000392
NE3SB09-018-(1-2)	4,4'-DDT	U	UJ	0.000151
NE3SB09-018-(1-2)	Aldrin	U	UJ	0.000193
NE3SB09-018-(1-2)	alpha-BHC	U	UJ	0.000193
NE3SB09-018-(1-2)	alpha-Chlordane	U	UJ	0.000217
NE3SB09-018-(1-2)	beta-BHC	U	UJ	0.000326
NE3SB09-018-(1-2)	delta-BHC	U	UJ	0.000193
NE3SB09-018-(1-2)	Dieldrin	U	UJ	0.000169
NE3SB09-018-(1-2)	Endosulfan I	U	UJ	0.000205
NE3SB09-018-(1-2)	Endosulfan II	U	UJ	0.000338
NE3SB09-018-(1-2)	Endosulfan sulfate	U	UJ	0.00032
NE3SB09-018-(1-2)	Endrin	U	UJ	0.000205
NE3SB09-018-(1-2)	Endrin aldehyde	U	UJ	0.000404
NE3SB09-018-(1-2)	Endrin ketone	U	UJ	0.000507
NE3SB09-018-(1-2)	gamma-BHC (Lindane)	U	UJ	0.00038
NE3SB09-018-(1-2)	gamma-Chlordane	U	UJ	0.000266
NE3SB09-018-(1-2)	Heptachlor	U	UJ	0.000127
NE3SB09-018-(1-2)	Heptachlor epoxide	U	UJ	0.000428
NE3SB09-018-(1-2)	Methoxychlor	U	UJ	0.000754
NE3SB09-018-(1-2)	Toxaphene	U	UJ	0.00565
NE3SB09-018-(1-2)	Aroclor-1016	U	none	0.00324
NE3SB09-018-(1-2)	Aroclor-1221	U	none	0.00553
NE3SB09-018-(1-2)	Aroclor-1232	U	none	0.00606
NE3SB09-018-(1-2)	Aroclor-1242	U	none	0.00708
NE3SB09-018-(1-2)	Aroclor-1248	U	none	0.00471
NE3SB09-018-(1-2)	Aroclor-1254		J+	0.0938
NE3SB09-018-(1-2)	Aroclor-1260	U	none	0.00327
NE3SB10-020-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000148
NE3SB10-020-(1-2)	1,1,1-Trichloroethane	U	none	0.000103
NE3SB10-020-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000151
NE3SB10-020-(1-2)	1,1,2-Trichloroethane	U	none	0.000096
NE3SB10-020-(1-2)	1,1-Dichloroethane	U	none	0.000133
NE3SB10-020-(1-2)	1,1-Dichloroethene	U	none	0.000301
NE3SB10-020-(1-2)	1,1-Dichloropropene	U	none	0.000109
NE3SB10-020-(1-2)	1,2,3-Trichloropropane	U	none	0.000206
NE3SB10-020-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000274
NE3SB10-020-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000166
NE3SB10-020-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000727
NE3SB10-020-(1-2)	1,2-Dibromoethane	U	none	0.000126

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE3SB10-020-(1-2)	1,2-Dichlorobenzene	U	none	0.000096
NE3SB10-020-(1-2)	1,2-Dichloroethane	U	none	0.000096
NE3SB10-020-(1-2)	1,2-Dichloropropane	U	none	0.000094
NE3SB10-020-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000137
NE3SB10-020-(1-2)	1,3-Dichlorobenzene	U	none	0.000198
NE3SB10-020-(1-2)	1,3-Dichloropropane	U	none	0.000114
NE3SB10-020-(1-2)	1,4-Dichlorobenzene	U	none	0.000353
NE3SB10-020-(1-2)	2,2-Dichloropropane	U	none	0.000148
NE3SB10-020-(1-2)	2-Butanone	J	J	0.00293
NE3SB10-020-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00176
NE3SB10-020-(1-2)	2-Chlorotoluene	U	none	0.000126
NE3SB10-020-(1-2)	2-Hexanone	U	none	0.000693
NE3SB10-020-(1-2)	4-Chlorotoluene	U	none	0.000273
NE3SB10-020-(1-2)	4-Isopropyltoluene	U	none	0.000135
NE3SB10-020-(1-2)	4-Methyl-2-pentanone	U	none	0.000145
NE3SB10-020-(1-2)	Acetone	U	none	0.000314
NE3SB10-020-(1-2)	Acrolein	U	UJ	0.00196
NE3SB10-020-(1-2)	Acrylonitrile	U	UJ	0.000598
NE3SB10-020-(1-2)	Benzene		none	0.00552
NE3SB10-020-(1-2)	Bromobenzene	U	none	0.000197
NE3SB10-020-(1-2)	Bromodichloromethane	U	none	0.000113
NE3SB10-020-(1-2)	Bromoform	U	none	0.000142
NE3SB10-020-(1-2)	Bromomethane	U	none	0.00126
NE3SB10-020-(1-2)	Carbon disulfide	U	none	0.000091
NE3SB10-020-(1-2)	Carbon tetrachloride	U	none	0.000101
NE3SB10-020-(1-2)	Chlorobenzene	U	none	0.000138
NE3SB10-020-(1-2)	Chloroethane	U	none	0.000509
NE3SB10-020-(1-2)	Chloroform	U	none	0.000118
NE3SB10-020-(1-2)	Chloromethane	U	none	0.000389
NE3SB10-020-(1-2)	cis-1,2-Dichloroethene	U	none	0.000106
NE3SB10-020-(1-2)	cis-1,3-Dichloropropene	U	none	0.000097
NE3SB10-020-(1-2)	Cyclohexane	J	J	0.00154
NE3SB10-020-(1-2)	Dibromochloromethane	U	none	0.000076
NE3SB10-020-(1-2)	Dibromomethane	U	none	0.000131
NE3SB10-020-(1-2)	Dichlorodifluoromethane	U	none	0.000305
NE3SB10-020-(1-2)	Ethylbenzene	U	none	0.000174
NE3SB10-020-(1-2)	Hexachlorobutadiene	U	none	0.00104
NE3SB10-020-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000128
NE3SB10-020-(1-2)	m,p-Xylene	U	none	0.000334
NE3SB10-020-(1-2)	Methyl Acetate	U	none	0.00128
NE3SB10-020-(1-2)	Methyl iodide	U	none	0.00076
NE3SB10-020-(1-2)	Methylcyclohexane	J	J	0.00233
NE3SB10-020-(1-2)	Methylene chloride	U	none	0.000402
NE3SB10-020-(1-2)	Naphthalene	U	none	0.000316
NE3SB10-020-(1-2)	n-Butyl alcohol	U	UJ	0.000839
NE3SB10-020-(1-2)	n-Butylbenzene	U	none	0.000149
NE3SB10-020-(1-2)	n-Propylbenzene	U	none	0.000117
NE3SB10-020-(1-2)	o-Xylene	U	none	0.000146
NE3SB10-020-(1-2)	sec-Butylbenzene	U	none	0.000098
NE3SB10-020-(1-2)	Styrene	U	none	0.000128
NE3SB10-020-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000062
NE3SB10-020-(1-2)	tert-Butylbenzene	U	none	0.000211
NE3SB10-020-(1-2)	Tetrachloroethene	U	none	0.000161
NE3SB10-020-(1-2)	Toluene		none	0.00457
NE3SB10-020-(1-2)	trans-1,2-Dichloroethene	U	none	0.000138
NE3SB10-020-(1-2)	trans-1,3-Dichloropropene	U	none	0.000118
NE3SB10-020-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000605
NE3SB10-020-(1-2)	Trichloroethene	U	none	0.000149
NE3SB10-020-(1-2)	Trichlorofluoromethane	U	none	0.000211
NE3SB10-020-(1-2)	Trichlorotrifluoroethane	U	none	0.000158
NE3SB10-020-(1-2)	Vinyl acetate	U	none	0.000822
NE3SB10-020-(1-2)	Vinyl chloride	U	none	0.000295
NE3SB10-020-(1-2)	Xylene (total)	U	none	0.00048

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE3SB10-020-(1-2)	Mercury		J	0.017
NE3SB10-020-(1-2)	Aluminum		none	11700
NE3SB10-020-(1-2)	Antimony	U	UJ	0.24
NE3SB10-020-(1-2)	Arsenic		none	4.68
NE3SB10-020-(1-2)	Barium		J	74.5
NE3SB10-020-(1-2)	Beryllium		none	0.93
NE3SB10-020-(1-2)	Boron		J-	13.7
NE3SB10-020-(1-2)	Cadmium	U	none	0.021
NE3SB10-020-(1-2)	Chromium		none	13.4
NE3SB10-020-(1-2)	Cobalt		none	6.07
NE3SB10-020-(1-2)	Copper		none	9.86
NE3SB10-020-(1-2)	Iron		none	12400
NE3SB10-020-(1-2)	Lead		none	12.5
NE3SB10-020-(1-2)	Lithium		none	19.6
NE3SB10-020-(1-2)	Manganese		J	125
NE3SB10-020-(1-2)	Molybdenum	B	J	0.15
NE3SB10-020-(1-2)	Nickel		none	15.7
NE3SB10-020-(1-2)	Selenium	U	UJ	0.54
NE3SB10-020-(1-2)	Silver	U	none	0.06
NE3SB10-020-(1-2)	Strontium		J	24.3
NE3SB10-020-(1-2)	Thallium	U	none	0.098
NE3SB10-020-(1-2)	Tin	U	none	0.57
NE3SB10-020-(1-2)	Titanium		none	20
NE3SB10-020-(1-2)	Vanadium		none	16.9
NE3SB10-020-(1-2)	Zinc		none	44.6
NE3SB10-020-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00917
NE3SB10-020-(1-2)	2,4,5-Trichlorophenol	U	none	0.0086
NE3SB10-020-(1-2)	2,4,6-Trichlorophenol	U	none	0.019
NE3SB10-020-(1-2)	2,4-Dichlorophenol	U	none	0.011
NE3SB10-020-(1-2)	2,4-Dimethylphenol	U	UJ	0.029
NE3SB10-020-(1-2)	2,4-Dinitrophenol	U	UJ	0.072
NE3SB10-020-(1-2)	2,4-Dinitrotoluene	U	UJ	0.019
NE3SB10-020-(1-2)	2,6-Dinitrotoluene	U	UJ	0.01
NE3SB10-020-(1-2)	2-Chloronaphthalene	U	UJ	0.011
NE3SB10-020-(1-2)	2-Chlorophenol	U	none	0.00676
NE3SB10-020-(1-2)	2-Methylnaphthalene	U	UJ	0.012
NE3SB10-020-(1-2)	2-Nitroaniline	U	UJ	0.028
NE3SB10-020-(1-2)	2-Nitrophenol	U	none	0.017
NE3SB10-020-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.053
NE3SB10-020-(1-2)	3-Nitroaniline	U	UJ	0.012
NE3SB10-020-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.022
NE3SB10-020-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.01
NE3SB10-020-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.017
NE3SB10-020-(1-2)	4-Chloroaniline	U	UJ	0.037
NE3SB10-020-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.011
NE3SB10-020-(1-2)	4-Nitroaniline	U	UJ	0.031
NE3SB10-020-(1-2)	4-Nitrophenol	U	UJ	0.056
NE3SB10-020-(1-2)	Acenaphthene	U	UJ	0.011
NE3SB10-020-(1-2)	Acenaphthylene	U	UJ	0.012
NE3SB10-020-(1-2)	Acetophenone	U	UJ	0.00909
NE3SB10-020-(1-2)	Aniline	U	UJ	0.0082
NE3SB10-020-(1-2)	Anthracene	U	UJ	0.012
NE3SB10-020-(1-2)	Atrazine (Aatrex)	U	UJ	0.022
NE3SB10-020-(1-2)	Benzaldehyde	U	UJ	0.032
NE3SB10-020-(1-2)	Benzidine	U	UJ	0.057
NE3SB10-020-(1-2)	Benzo(a)anthracene	U	UJ	0.011
NE3SB10-020-(1-2)	Benzo(a)pyrene	U	UJ	0.011
NE3SB10-020-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00783
NE3SB10-020-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.011
NE3SB10-020-(1-2)	Benzo(k)fluoranthene	U	UJ	0.017
NE3SB10-020-(1-2)	Benzoic acid	U	UJ	0.197
NE3SB10-020-(1-2)	Benzyl alcohol	U	UJ	0.013
NE3SB10-020-(1-2)	Biphenyl	U	UJ	0.012

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE3SB10-020-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.015
NE3SB10-020-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.013
NE3SB10-020-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.016
NE3SB10-020-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.013
NE3SB10-020-(1-2)	Butyl benzyl phthalate	U	UJ	0.014
NE3SB10-020-(1-2)	Caprolactam	U	UJ	0.088
NE3SB10-020-(1-2)	Carbazole	U	UJ	0.011
NE3SB10-020-(1-2)	Chrysene	U	UJ	0.00989
NE3SB10-020-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.011
NE3SB10-020-(1-2)	Dibenzofuran	U	UJ	0.016
NE3SB10-020-(1-2)	Diethyl phthalate	U	UJ	0.019
NE3SB10-020-(1-2)	Dimethyl phthalate	U	UJ	0.014
NE3SB10-020-(1-2)	Di-n-butyl phthalate	U	UJ	0.032
NE3SB10-020-(1-2)	Di-n-octyl phthalate	U	UJ	0.00921
NE3SB10-020-(1-2)	Fluoranthene	U	UJ	0.012
NE3SB10-020-(1-2)	Fluorene	U	UJ	0.011
NE3SB10-020-(1-2)	Hexachlorobenzene	U	UJ	0.014
NE3SB10-020-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00917
NE3SB10-020-(1-2)	Hexachloroethane	U	UJ	0.018
NE3SB10-020-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.018
NE3SB10-020-(1-2)	Isophorone	U	UJ	0.011
NE3SB10-020-(1-2)	m,p-Cresol	U	none	0.016
NE3SB10-020-(1-2)	Nitrobenzene	U	UJ	0.016
NE3SB10-020-(1-2)	n-Nitrosodimethylamine	U	UJ	0.055
NE3SB10-020-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.011
NE3SB10-020-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.013
NE3SB10-020-(1-2)	o-Cresol	U	UJ	0.017
NE3SB10-020-(1-2)	Pentachlorophenol	U	UJ	0.11
NE3SB10-020-(1-2)	Phenanthrene	U	UJ	0.014
NE3SB10-020-(1-2)	Phenol	U	none	0.014
NE3SB10-020-(1-2)	Pyrene	U	UJ	0.013
NE3SB10-020-(1-2)	Pyridine	U	UJ	0.025
NE3SB10-020-(1-2)	4,4'-DDD	U	none	0.0003
NE3SB10-020-(1-2)	4,4'-DDE	U	none	0.000415
NE3SB10-020-(1-2)	4,4'-DDT	U	none	0.00016
NE3SB10-020-(1-2)	Aldrin	U	none	0.000204
NE3SB10-020-(1-2)	alpha-BHC	U	none	0.000204
NE3SB10-020-(1-2)	alpha-Chlordane	U	none	0.00023
NE3SB10-020-(1-2)	beta-BHC	U	none	0.000345
NE3SB10-020-(1-2)	delta-BHC	U	none	0.000204
NE3SB10-020-(1-2)	Dieldrin	U	none	0.000179
NE3SB10-020-(1-2)	Endosulfan I	U	none	0.000217
NE3SB10-020-(1-2)	Endosulfan II	U	none	0.000357
NE3SB10-020-(1-2)	Endosulfan sulfate	U	UJ	0.000338
NE3SB10-020-(1-2)	Endrin	U	none	0.000217
NE3SB10-020-(1-2)	Endrin aldehyde	U	none	0.000428
NE3SB10-020-(1-2)	Endrin ketone	U	none	0.000536
NE3SB10-020-(1-2)	gamma-BHC (Lindane)	U	none	0.000402
NE3SB10-020-(1-2)	gamma-Chlordane	U	none	0.000281
NE3SB10-020-(1-2)	Heptachlor	U	none	0.000134
NE3SB10-020-(1-2)	Heptachlor epoxide	U	none	0.000453
NE3SB10-020-(1-2)	Methoxychlor	U	none	0.000798
NE3SB10-020-(1-2)	Toxaphene	U	none	0.00598
NE3SB10-020-(1-2)	Aroclor-1016	U	none	0.00343
NE3SB10-020-(1-2)	Aroclor-1221	U	none	0.00585
NE3SB10-020-(1-2)	Aroclor-1232	U	none	0.00641
NE3SB10-020-(1-2)	Aroclor-1242	U	none	0.00749
NE3SB10-020-(1-2)	Aroclor-1248	U	none	0.00498
NE3SB10-020-(1-2)	Aroclor-1254	U	none	0.00414
NE3SB10-020-(1-2)	Aroclor-1260	U	none	0.00346
NE3SB10-020-(1-2)	Decachlorobiphenyl	U	none	0.000414
NE3SB10-020-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000345
NE3SB10-020-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.00029

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE3SB10-020-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000257
NE3SB10-020-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000126
NE3SB10-020-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000134
NE3SB10-020-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000154
NE3SB10-020-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000139
NE3SB10-020-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000119
NE3SB10-020-(1-2)	Heptachlorobiphenyl (189)	U	none	0.00024
NE3SB10-020-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000199
NE3SB10-020-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000302
NE3SB10-020-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000145
NE3SB10-020-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000154
NE3SB10-020-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000268
NE3SB10-020-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000144
NE3SB10-020-(1-2)	Hexachlorobiphenyl (169)	U	none	0.000272
NE3SB10-020-(1-2)	Nonachlorobiphenyl (206)	U	none	0.000132
NE3SB10-020-(1-2)	Octachlorobiphenyl (195)	U	none	0.00013
NE3SB10-020-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000217
NE3SB10-020-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000199
NE3SB10-020-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000237
NE3SB10-020-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000329
NE3SB10-020-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000162
NE3SB10-020-(1-2)	Pentachlorobiphenyl (126)	U	none	0.00023
NE3SB10-020-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000274
NE3SB10-020-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000147
NE3SB10-020-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.00017
NE3SB10-020-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000233
NE3SB10-020-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000183
NE3SB10-020-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000371
NE4SB11-022-(1-2)	pH		none	7.45
NE4SB11-022-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000192
NE4SB11-022-(1-2)	1,1,1-Trichloroethane	U	none	0.000134
NE4SB11-022-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000197
NE4SB11-022-(1-2)	1,1,2-Trichloroethane	U	none	0.000124
NE4SB11-022-(1-2)	1,1-Dichloroethane	U	none	0.000174
NE4SB11-022-(1-2)	1,1-Dichloroethene	U	none	0.000392
NE4SB11-022-(1-2)	1,1-Dichloropropene	U	none	0.000142
NE4SB11-022-(1-2)	1,2,3-Trichloropropane	U	none	0.000268
NE4SB11-022-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000357
NE4SB11-022-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000216
NE4SB11-022-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000946
NE4SB11-022-(1-2)	1,2-Dibromoethane	U	none	0.000164
NE4SB11-022-(1-2)	1,2-Dichlorobenzene	U	none	0.000124
NE4SB11-022-(1-2)	1,2-Dichloroethane	U	none	0.000124
NE4SB11-022-(1-2)	1,2-Dichloropropane	U	none	0.000122
NE4SB11-022-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000178
NE4SB11-022-(1-2)	1,3-Dichlorobenzene	U	none	0.000258
NE4SB11-022-(1-2)	1,3-Dichloropropane	U	none	0.000149
NE4SB11-022-(1-2)	1,4-Dichlorobenzene	U	none	0.00046
NE4SB11-022-(1-2)	2,2-Dichloropropane	U	none	0.000192
NE4SB11-022-(1-2)	2-Butanone	J	J	0.00263
NE4SB11-022-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.0023
NE4SB11-022-(1-2)	2-Chlorotoluene	U	none	0.000164
NE4SB11-022-(1-2)	2-Hexanone	U	none	0.000902
NE4SB11-022-(1-2)	4-Chlorotoluene	U	none	0.000355
NE4SB11-022-(1-2)	4-Isopropyltoluene	U	none	0.000176
NE4SB11-022-(1-2)	4-Methyl-2-pentanone	U	none	0.000189
NE4SB11-022-(1-2)	Acetone	U	none	0.000408
NE4SB11-022-(1-2)	Acrolein	U	UJ	0.00256
NE4SB11-022-(1-2)	Acrylonitrile	U	UJ	0.000777
NE4SB11-022-(1-2)	Benzene	U	none	0.000114
NE4SB11-022-(1-2)	Bromobenzene	U	none	0.000257
NE4SB11-022-(1-2)	Bromodichloromethane	U	none	0.000147
NE4SB11-022-(1-2)	Bromoform	U	none	0.000185

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE4SB11-022-(1-2)	Bromomethane	U	none	0.00164
NE4SB11-022-(1-2)	Carbon disulfide	U	none	0.000119
NE4SB11-022-(1-2)	Carbon tetrachloride	U	none	0.000131
NE4SB11-022-(1-2)	Chlorobenzene	U	none	0.00018
NE4SB11-022-(1-2)	Chloroethane	U	none	0.000662
NE4SB11-022-(1-2)	Chloroform	U	none	0.000154
NE4SB11-022-(1-2)	Chloromethane	U	none	0.000507
NE4SB11-022-(1-2)	cis-1,2-Dichloroethene	U	none	0.000138
NE4SB11-022-(1-2)	cis-1,3-Dichloropropene	U	none	0.000126
NE4SB11-022-(1-2)	Cyclohexane	U	none	0.00121
NE4SB11-022-(1-2)	Dibromochloromethane	U	none	0.000098
NE4SB11-022-(1-2)	Dibromomethane	U	none	0.00017
NE4SB11-022-(1-2)	Dichlorodifluoromethane	U	none	0.000397
NE4SB11-022-(1-2)	Ethylbenzene	U	none	0.000226
NE4SB11-022-(1-2)	Hexachlorobutadiene	U	none	0.00136
NE4SB11-022-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000167
NE4SB11-022-(1-2)	m,p-Xylene	U	none	0.000435
NE4SB11-022-(1-2)	Methyl Acetate	U	none	0.00167
NE4SB11-022-(1-2)	Methyl iodide	U	none	0.000989
NE4SB11-022-(1-2)	Methylcyclohexane	U	none	0.000404
NE4SB11-022-(1-2)	Methylene chloride	U	none	0.000523
NE4SB11-022-(1-2)	Naphthalene	U	none	0.000411
NE4SB11-022-(1-2)	n-Butyl alcohol	U	UJ	0.00109
NE4SB11-022-(1-2)	n-Butylbenzene	U	none	0.000194
NE4SB11-022-(1-2)	n-Propylbenzene	U	none	0.000153
NE4SB11-022-(1-2)	o-Xylene	U	none	0.00019
NE4SB11-022-(1-2)	sec-Butylbenzene	U	none	0.000128
NE4SB11-022-(1-2)	Styrene	U	none	0.000166
NE4SB11-022-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000081
NE4SB11-022-(1-2)	tert-Butylbenzene	U	none	0.000275
NE4SB11-022-(1-2)	Tetrachloroethene	U	none	0.00021
NE4SB11-022-(1-2)	Toluene	U	none	0.000601
NE4SB11-022-(1-2)	trans-1,2-Dichloroethene	U	none	0.000179
NE4SB11-022-(1-2)	trans-1,3-Dichloropropene	U	none	0.000154
NE4SB11-022-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000787
NE4SB11-022-(1-2)	Trichloroethene	U	none	0.000193
NE4SB11-022-(1-2)	Trichlorofluoromethane	U	none	0.000275
NE4SB11-022-(1-2)	Trichlorotrifluoroethane	U	none	0.000205
NE4SB11-022-(1-2)	Vinyl acetate	U	none	0.00107
NE4SB11-022-(1-2)	Vinyl chloride	U	none	0.000383
NE4SB11-022-(1-2)	Xylene (total)	U	none	0.000625
NE4SB11-022-(1-2)	Total Organic Carbon	U	none	146
NE4SB11-022-(1-2)	Mercury	U	UJ	0.0028
NE4SB11-022-(1-2)	Aluminum		none	17800
NE4SB11-022-(1-2)	Antimony		J-	3.41
NE4SB11-022-(1-2)	Arsenic		none	2.43
NE4SB11-022-(1-2)	Barium		J	137
NE4SB11-022-(1-2)	Beryllium		none	1.25
NE4SB11-022-(1-2)	Boron	U	UJ	1.3
NE4SB11-022-(1-2)	Cadmium		none	0.65
NE4SB11-022-(1-2)	Chromium		none	15.8
NE4SB11-022-(1-2)	Cobalt		none	8.15
NE4SB11-022-(1-2)	Copper		none	14.3
NE4SB11-022-(1-2)	Iron		none	20500
NE4SB11-022-(1-2)	Lead		none	20.2
NE4SB11-022-(1-2)	Lithium		none	25.7
NE4SB11-022-(1-2)	Manganese		J	223
NE4SB11-022-(1-2)	Molybdenum	U	UJ	0.086
NE4SB11-022-(1-2)	Nickel		none	21.3
NE4SB11-022-(1-2)	Selenium	U	UJ	0.59
NE4SB11-022-(1-2)	Silver	U	none	0.065
NE4SB11-022-(1-2)	Strontium		J	62.6
NE4SB11-022-(1-2)	Thallium	U	none	0.11

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE4SB11-022-(1-2)	Tin	U	none	0.62
NE4SB11-022-(1-2)	Titanium		none	16.2
NE4SB11-022-(1-2)	Vanadium		none	32
NE4SB11-022-(1-2)	Zinc		none	57.5
NE4SB11-022-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00993
NE4SB11-022-(1-2)	2,4,5-Trichlorophenol	U	none	0.00931
NE4SB11-022-(1-2)	2,4,6-Trichlorophenol	U	none	0.021
NE4SB11-022-(1-2)	2,4-Dichlorophenol	U	none	0.012
NE4SB11-022-(1-2)	2,4-Dimethylphenol	U	UJ	0.031
NE4SB11-022-(1-2)	2,4-Dinitrophenol	U	UJ	0.078
NE4SB11-022-(1-2)	2,4-Dinitrotoluene	U	UJ	0.021
NE4SB11-022-(1-2)	2,6-Dinitrotoluene	U	UJ	0.011
NE4SB11-022-(1-2)	2-Chloronaphthalene	U	UJ	0.012
NE4SB11-022-(1-2)	2-Chlorophenol	U	none	0.00732
NE4SB11-022-(1-2)	2-Methylnaphthalene	U	UJ	0.013
NE4SB11-022-(1-2)	2-Nitroaniline	U	UJ	0.03
NE4SB11-022-(1-2)	2-Nitrophenol	U	none	0.018
NE4SB11-022-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.057
NE4SB11-022-(1-2)	3-Nitroaniline	U	UJ	0.013
NE4SB11-022-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.024
NE4SB11-022-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.011
NE4SB11-022-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.018
NE4SB11-022-(1-2)	4-Chloroaniline	U	UJ	0.04
NE4SB11-022-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.012
NE4SB11-022-(1-2)	4-Nitroaniline	U	UJ	0.033
NE4SB11-022-(1-2)	4-Nitrophenol	U	UJ	0.06
NE4SB11-022-(1-2)	Acenaphthene	U	UJ	0.012
NE4SB11-022-(1-2)	Acenaphthylene	U	UJ	0.014
NE4SB11-022-(1-2)	Acetophenone	U	UJ	0.00983
NE4SB11-022-(1-2)	Aniline	U	UJ	0.00887
NE4SB11-022-(1-2)	Anthracene	U	UJ	0.013
NE4SB11-022-(1-2)	Atrazine (Aatrex)	U	UJ	0.023
NE4SB11-022-(1-2)	Benzaldehyde	U	UJ	0.035
NE4SB11-022-(1-2)	Benzidine	U	UJ	0.062
NE4SB11-022-(1-2)	Benzo(a)anthracene	U	UJ	0.012
NE4SB11-022-(1-2)	Benzo(a)pyrene	U	UJ	0.012
NE4SB11-022-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00848
NE4SB11-022-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.012
NE4SB11-022-(1-2)	Benzo(k)fluoranthene	U	UJ	0.019
NE4SB11-022-(1-2)	Benzoic acid	U	UJ	0.213
NE4SB11-022-(1-2)	Benzyl alcohol	U	UJ	0.014
NE4SB11-022-(1-2)	Biphenyl	U	UJ	0.013
NE4SB11-022-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.016
NE4SB11-022-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.014
NE4SB11-022-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.018
NE4SB11-022-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.018
NE4SB11-022-(1-2)	Butyl benzyl phthalate	U	UJ	0.015
NE4SB11-022-(1-2)	Caprolactam	U	UJ	0.095
NE4SB11-022-(1-2)	Carbazole	U	UJ	0.012
NE4SB11-022-(1-2)	Chrysene	U	UJ	0.011
NE4SB11-022-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.012
NE4SB11-022-(1-2)	Dibenzofuran	U	UJ	0.017
NE4SB11-022-(1-2)	Diethyl phthalate	U	UJ	0.02
NE4SB11-022-(1-2)	Dimethyl phthalate	U	UJ	0.015
NE4SB11-022-(1-2)	Di-n-butyl phthalate	U	UJ	0.034
NE4SB11-022-(1-2)	Di-n-octyl phthalate	U	UJ	0.00997
NE4SB11-022-(1-2)	Fluoranthene	U	UJ	0.013
NE4SB11-022-(1-2)	Fluorene	U	UJ	0.012
NE4SB11-022-(1-2)	Hexachlorobenzene	U	UJ	0.015
NE4SB11-022-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00993
NE4SB11-022-(1-2)	Hexachloroethane	U	UJ	0.019
NE4SB11-022-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.019
NE4SB11-022-(1-2)	Isophorone	U	UJ	0.012

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NE4SB11-022-(1-2)	m,p-Cresol	U	none	0.017
NE4SB11-022-(1-2)	Nitrobenzene	U	UJ	0.017
NE4SB11-022-(1-2)	n-Nitrosodimethylamine	U	UJ	0.06
NE4SB11-022-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.012
NE4SB11-022-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.014
NE4SB11-022-(1-2)	o-Cresol	U	UJ	0.019
NE4SB11-022-(1-2)	Pentachlorophenol	U	UJ	0.119
NE4SB11-022-(1-2)	Phenanthrene	U	UJ	0.015
NE4SB11-022-(1-2)	Phenol	U	none	0.015
NE4SB11-022-(1-2)	Pyrene	U	UJ	0.014
NE4SB11-022-(1-2)	Pyridine	U	UJ	0.028
NE4SB11-022-(1-2)	4,4'-DDD	U	none	0.000325
NE4SB11-022-(1-2)	4,4'-DDE	U	none	0.000449
NE4SB11-022-(1-2)	4,4'-DDT	U	none	0.000173
NE4SB11-022-(1-2)	Aldrin	U	none	0.000221
NE4SB11-022-(1-2)	alpha-BHC	U	none	0.000221
NE4SB11-022-(1-2)	alpha-Chlordane	U	none	0.000249
NE4SB11-022-(1-2)	beta-BHC	U	none	0.000373
NE4SB11-022-(1-2)	delta-BHC	U	none	0.000221
NE4SB11-022-(1-2)	Dieldrin	U	none	0.000193
NE4SB11-022-(1-2)	Endosulfan I	U	none	0.000235
NE4SB11-022-(1-2)	Endosulfan II	U	none	0.000387
NE4SB11-022-(1-2)	Endosulfan sulfate	U	UJ	0.000366
NE4SB11-022-(1-2)	Endrin	U	none	0.000235
NE4SB11-022-(1-2)	Endrin aldehyde	U	none	0.000463
NE4SB11-022-(1-2)	Endrin ketone	U	none	0.00058
NE4SB11-022-(1-2)	gamma-BHC (Lindane)	U	none	0.000435
NE4SB11-022-(1-2)	gamma-Chlordane	U	none	0.000304
NE4SB11-022-(1-2)	Heptachlor	U	none	0.000145
NE4SB11-022-(1-2)	Heptachlor epoxide	U	none	0.00049
NE4SB11-022-(1-2)	Methoxychlor	U	none	0.000863
NE4SB11-022-(1-2)	Toxaphene	U	none	0.00647
NE4SB11-022-(1-2)	Aroclor-1016	U	UJ	0.00371
NE4SB11-022-(1-2)	Aroclor-1221	U	UJ	0.00633
NE4SB11-022-(1-2)	Aroclor-1232	U	UJ	0.00694
NE4SB11-022-(1-2)	Aroclor-1242	U	UJ	0.0081
NE4SB11-022-(1-2)	Aroclor-1248	U	UJ	0.00539
NE4SB11-022-(1-2)	Aroclor-1254	U	UJ	0.00448
NE4SB11-022-(1-2)	Aroclor-1260	U	UJ	0.00374
NF2SB13-026-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000167
NF2SB13-026-(1-2)	1,1,1-Trichloroethane	U	none	0.000117
NF2SB13-026-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000171
NF2SB13-026-(1-2)	1,1,2-Trichloroethane	U	none	0.000108
NF2SB13-026-(1-2)	1,1-Dichloroethane	U	none	0.000151
NF2SB13-026-(1-2)	1,1-Dichloroethene	U	none	0.00034
NF2SB13-026-(1-2)	1,1-Dichloropropene	U	none	0.000123
NF2SB13-026-(1-2)	1,2,3-Trichloropropane	U	none	0.000232
NF2SB13-026-(1-2)	1,2,4-Trichlorobenzene	U	none	0.00031
NF2SB13-026-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000188
NF2SB13-026-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000821
NF2SB13-026-(1-2)	1,2-Dibromoethane	U	none	0.000142
NF2SB13-026-(1-2)	1,2-Dichlorobenzene	U	none	0.000108
NF2SB13-026-(1-2)	1,2-Dichloroethane	U	none	0.000108
NF2SB13-026-(1-2)	1,2-Dichloropropane	U	none	0.000106
NF2SB13-026-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000155
NF2SB13-026-(1-2)	1,3-Dichlorobenzene	U	none	0.000224
NF2SB13-026-(1-2)	1,3-Dichloropropane	U	none	0.000129
NF2SB13-026-(1-2)	1,4-Dichlorobenzene	U	none	0.000399
NF2SB13-026-(1-2)	2,2-Dichloropropane	U	none	0.000167
NF2SB13-026-(1-2)	2-Butanone	J	J	0.00199
NF2SB13-026-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00199
NF2SB13-026-(1-2)	2-Chlorotoluene	U	none	0.000142
NF2SB13-026-(1-2)	2-Hexanone	U	none	0.000783

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NF2SB13-026-(1-2)	4-Chlorotoluene	U	none	0.000308
NF2SB13-026-(1-2)	4-Isopropyltoluene	U	none	0.000153
NF2SB13-026-(1-2)	4-Methyl-2-pentanone	U	none	0.000164
NF2SB13-026-(1-2)	Acetone	J	U	0.0117
NF2SB13-026-(1-2)	Acrolein	U	UJ	0.00222
NF2SB13-026-(1-2)	Acrylonitrile	U	UJ	0.000675
NF2SB13-026-(1-2)	Benzene	J	J	0.00138
NF2SB13-026-(1-2)	Bromobenzene	U	none	0.000223
NF2SB13-026-(1-2)	Bromodichloromethane	U	none	0.000128
NF2SB13-026-(1-2)	Bromoform	U	none	0.00016
NF2SB13-026-(1-2)	Bromomethane	U	none	0.00143
NF2SB13-026-(1-2)	Carbon disulfide		none	0.00757
NF2SB13-026-(1-2)	Carbon tetrachloride	U	none	0.000114
NF2SB13-026-(1-2)	Chlorobenzene	U	none	0.000156
NF2SB13-026-(1-2)	Chloroethane	U	none	0.000574
NF2SB13-026-(1-2)	Chloroform	U	none	0.000134
NF2SB13-026-(1-2)	Chloromethane	U	none	0.00044
NF2SB13-026-(1-2)	cis-1,2-Dichloroethene	U	none	0.000119
NF2SB13-026-(1-2)	cis-1,3-Dichloropropene	U	none	0.000109
NF2SB13-026-(1-2)	Cyclohexane	U	none	0.00105
NF2SB13-026-(1-2)	Dibromochloromethane	U	none	0.000085
NF2SB13-026-(1-2)	Dibromomethane	U	none	0.000148
NF2SB13-026-(1-2)	Dichlorodifluoromethane	U	none	0.000345
NF2SB13-026-(1-2)	Ethylbenzene	U	none	0.000196
NF2SB13-026-(1-2)	Hexachlorobutadiene	U	none	0.00118
NF2SB13-026-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000145
NF2SB13-026-(1-2)	m,p-Xylene	U	none	0.000377
NF2SB13-026-(1-2)	Methyl Acetate	U	none	0.00145
NF2SB13-026-(1-2)	Methyl iodide	U	none	0.000859
NF2SB13-026-(1-2)	Methylcyclohexane	U	none	0.000351
NF2SB13-026-(1-2)	Methylene chloride	U	none	0.000454
NF2SB13-026-(1-2)	Naphthalene	U	none	0.000356
NF2SB13-026-(1-2)	n-Butyl alcohol	U	UJ	0.000948
NF2SB13-026-(1-2)	n-Butylbenzene	U	none	0.000169
NF2SB13-026-(1-2)	n-Propylbenzene	U	none	0.000133
NF2SB13-026-(1-2)	o-Xylene	U	none	0.000165
NF2SB13-026-(1-2)	sec-Butylbenzene	U	none	0.000111
NF2SB13-026-(1-2)	Styrene	U	none	0.000144
NF2SB13-026-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00007
NF2SB13-026-(1-2)	tert-Butylbenzene	U	none	0.000239
NF2SB13-026-(1-2)	Tetrachloroethene	U	none	0.000182
NF2SB13-026-(1-2)	Toluene	U	none	0.000521
NF2SB13-026-(1-2)	trans-1,2-Dichloroethene	U	none	0.000155
NF2SB13-026-(1-2)	trans-1,3-Dichloropropene	U	none	0.000134
NF2SB13-026-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000684
NF2SB13-026-(1-2)	Trichloroethene	U	none	0.000168
NF2SB13-026-(1-2)	Trichlorofluoromethane	U	none	0.000239
NF2SB13-026-(1-2)	Trichlorotrifluoroethane	U	none	0.000178
NF2SB13-026-(1-2)	Vinyl acetate	U	none	0.000928
NF2SB13-026-(1-2)	Vinyl chloride	U	none	0.000333
NF2SB13-026-(1-2)	Xylene (total)	U	none	0.000542
NF2SB13-026-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00915
NF2SB13-026-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00858
NF2SB13-026-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0189
NF2SB13-026-(1-2)	2,4-Dichlorophenol	U	UJ	0.011
NF2SB13-026-(1-2)	2,4-Dimethylphenol	U	UJ	0.0286
NF2SB13-026-(1-2)	2,4-Dinitrophenol	U	UJ	0.08664
NF2SB13-026-(1-2)	2,4-Dinitrotoluene	U	UJ	0.019
NF2SB13-026-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0102
NF2SB13-026-(1-2)	2-Chloronaphthalene	U	UJ	0.0114
NF2SB13-026-(1-2)	2-Chlorophenol	U	UJ	0.00674
NF2SB13-026-(1-2)	2-Methylnaphthalene	U	UJ	0.0119
NF2SB13-026-(1-2)	2-Nitroaniline	U	UJ	0.0276

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NF2SB13-026-(1-2)	2-Nitrophenol	U	UJ	0.0168
NF2SB13-026-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.053
NF2SB13-026-(1-2)	3-Nitroaniline	U	UJ	0.0116
NF2SB13-026-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0884
NF2SB13-026-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0103
NF2SB13-026-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0169
NF2SB13-026-(1-2)	4-Chloroaniline	U	UJ	0.0372
NF2SB13-026-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0112
NF2SB13-026-(1-2)	4-Nitroaniline	U	UJ	0.0305
NF2SB13-026-(1-2)	4-Nitrophenol	U	UJ	0.0554
NF2SB13-026-(1-2)	Acenaphthene	U	UJ	0.011
NF2SB13-026-(1-2)	Acenaphthylene	U	UJ	0.0125
NF2SB13-026-(1-2)	Acetophenone	U	UJ	0.00906
NF2SB13-026-(1-2)	Aniline	U	UJ	0.00818
NF2SB13-026-(1-2)	Anthracene	U	UJ	0.0121
NF2SB13-026-(1-2)	Atrazine (Aatrex)	U	UJ	0.0216
NF2SB13-026-(1-2)	Benzaldehyde	U	UJ	0.0323
NF2SB13-026-(1-2)	Benzidine	U	UJ	0.0569
NF2SB13-026-(1-2)	Benzo(a)anthracene	U	UJ	0.0112
NF2SB13-026-(1-2)	Benzo(a)pyrene	U	UJ	0.0112
NF2SB13-026-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00781
NF2SB13-026-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0112
NF2SB13-026-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0173
NF2SB13-026-(1-2)	Benzoic acid	U	UJ	0.197
NF2SB13-026-(1-2)	Benzyl alcohol	U	UJ	0.0125
NF2SB13-026-(1-2)	Biphenyl	U	UJ	0.0124
NF2SB13-026-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0145
NF2SB13-026-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0131
NF2SB13-026-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0164
NF2SB13-026-(1-2)	Bis(2-Ethylhexyl)phthalate	J	J	0.0179
NF2SB13-026-(1-2)	Butyl benzyl phthalate	U	UJ	0.0138
NF2SB13-026-(1-2)	Caprolactam	U	UJ	0.0873
NF2SB13-026-(1-2)	Carbazole	U	UJ	0.0109
NF2SB13-026-(1-2)	Chrysene	U	UJ	0.00987
NF2SB13-026-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0107
NF2SB13-026-(1-2)	Dibenzofuran	U	UJ	0.0157
NF2SB13-026-(1-2)	Diethyl phthalate	U	UJ	0.0188
NF2SB13-026-(1-2)	Dimethyl phthalate	U	UJ	0.0139
NF2SB13-026-(1-2)	Di-n-butyl phthalate	U	UJ	0.0316
NF2SB13-026-(1-2)	Di-n-octyl phthalate	U	UJ	0.00918
NF2SB13-026-(1-2)	Fluoranthene	U	UJ	0.0124
NF2SB13-026-(1-2)	Fluorene	U	UJ	0.0108
NF2SB13-026-(1-2)	Hexachlorobenzene	U	UJ	0.0136
NF2SB13-026-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00915
NF2SB13-026-(1-2)	Hexachloroethane	U	UJ	0.0177
NF2SB13-026-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0179
NF2SB13-026-(1-2)	Isophorone	U	UJ	0.0107
NF2SB13-026-(1-2)	m,p-Cresol	U	UJ	0.0157
NF2SB13-026-(1-2)	Nitrobenzene	U	UJ	0.0158
NF2SB13-026-(1-2)	n-Nitrosodimethylamine	U	UJ	0.055
NF2SB13-026-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0114
NF2SB13-026-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0126
NF2SB13-026-(1-2)	o-Cresol	U	UJ	0.0172
NF2SB13-026-(1-2)	Pentachlorophenol	U	UJ	0.11
NF2SB13-026-(1-2)	Phenanthrene	U	UJ	0.0137
NF2SB13-026-(1-2)	Phenol	U	UJ	0.0137
NF2SB13-026-(1-2)	Pyrene	U	UJ	0.0132
NF2SB13-026-(1-2)	Pyridine	U	UJ	0.0254
NF2SB13-026-(1-2)	Mercury	U	UJ	0.0026
NF2SB13-026-(1-2)	Aluminum		none	11700
NF2SB13-026-(1-2)	Antimony	B	J	1.79
NF2SB13-026-(1-2)	Arsenic	U	none	0.21
NF2SB13-026-(1-2)	Barium		J	57.9

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NF2SB13-026-(1-2)	Beryllium		none	0.92
NF2SB13-026-(1-2)	Boron		J-	6.79
NF2SB13-026-(1-2)	Cadmium		none	0.29
NF2SB13-026-(1-2)	Chromium		none	12
NF2SB13-026-(1-2)	Cobalt		none	7.9
NF2SB13-026-(1-2)	Copper		none	8.88
NF2SB13-026-(1-2)	Iron		none	12700
NF2SB13-026-(1-2)	Lead		none	14
NF2SB13-026-(1-2)	Lithium		none	15.8
NF2SB13-026-(1-2)	Manganese		J	261
NF2SB13-026-(1-2)	Molybdenum	U	UJ	0.079
NF2SB13-026-(1-2)	Nickel		none	17.3
NF2SB13-026-(1-2)	Selenium	U	UJ	0.54
NF2SB13-026-(1-2)	Silver	U	none	0.06
NF2SB13-026-(1-2)	Strontium		J	22.1
NF2SB13-026-(1-2)	Thallium	U	none	0.098
NF2SB13-026-(1-2)	Tin	U	none	0.57
NF2SB13-026-(1-2)	Titanium		none	13
NF2SB13-026-(1-2)	Vanadium		none	16.2
NF2SB13-026-(1-2)	Zinc		none	43.3
NF2SB13-026-(1-2)	4,4'-DDD	U	none	0.000301
NF2SB13-026-(1-2)	4,4'-DDE	U	none	0.000417
NF2SB13-026-(1-2)	4,4'-DDT	U	none	0.00016
NF2SB13-026-(1-2)	Aldrin	U	none	0.000205
NF2SB13-026-(1-2)	alpha-BHC	U	none	0.000205
NF2SB13-026-(1-2)	alpha-Chlordane	U	none	0.000231
NF2SB13-026-(1-2)	beta-BHC	U	none	0.000346
NF2SB13-026-(1-2)	delta-BHC	U	none	0.000205
NF2SB13-026-(1-2)	Dieldrin	U	none	0.000179
NF2SB13-026-(1-2)	Endosulfan I	U	none	0.000218
NF2SB13-026-(1-2)	Endosulfan II	U	none	0.000359
NF2SB13-026-(1-2)	Endosulfan sulfate	U	UJ	0.00034
NF2SB13-026-(1-2)	Endrin	U	none	0.000218
NF2SB13-026-(1-2)	Endrin aldehyde	U	none	0.000429
NF2SB13-026-(1-2)	Endrin ketone	U	none	0.000538
NF2SB13-026-(1-2)	gamma-BHC (Lindane)	U	none	0.000404
NF2SB13-026-(1-2)	gamma-Chlordane	U	none	0.000282
NF2SB13-026-(1-2)	Heptachlor	U	none	0.000135
NF2SB13-026-(1-2)	Heptachlor epoxide	U	none	0.000455
NF2SB13-026-(1-2)	Methoxychlor	U	none	0.000801
NF2SB13-026-(1-2)	Toxaphene	U	none	0.006
NF2SB13-026-(1-2)	Aroclor-1016	U	none	0.00344
NF2SB13-026-(1-2)	Aroclor-1221	U	none	0.00588
NF2SB13-026-(1-2)	Aroclor-1232	U	none	0.00644
NF2SB13-026-(1-2)	Aroclor-1242	U	none	0.00752
NF2SB13-026-(1-2)	Aroclor-1248	U	none	0.00501
NF2SB13-026-(1-2)	Aroclor-1254	U	none	0.00416
NF2SB13-026-(1-2)	Aroclor-1260	U	none	0.00347
NF3SB14-028-(1-2)	pH		none	6.82
NF3SB14-028-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000179
NF3SB14-028-(1-2)	1,1,1-Trichloroethane	U	none	0.000125
NF3SB14-028-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000183
NF3SB14-028-(1-2)	1,1,2-Trichloroethane	U	none	0.000116
NF3SB14-028-(1-2)	1,1-Dichloroethane	U	none	0.000161
NF3SB14-028-(1-2)	1,1-Dichloroethene	U	none	0.000364
NF3SB14-028-(1-2)	1,1-Dichloropropene	U	none	0.000132
NF3SB14-028-(1-2)	1,2,3-Trichloropropane	U	none	0.000249
NF3SB14-028-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000332
NF3SB14-028-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000201
NF3SB14-028-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000879
NF3SB14-028-(1-2)	1,2-Dibromoethane	U	none	0.000152
NF3SB14-028-(1-2)	1,2-Dichlorobenzene	U	none	0.000116
NF3SB14-028-(1-2)	1,2-Dichloroethane	U	none	0.000116

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NF3SB14-028-(1-2)	1,2-Dichloropropane	U	none	0.000114
NF3SB14-028-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000165
NF3SB14-028-(1-2)	1,3-Dichlorobenzene	U	none	0.00024
NF3SB14-028-(1-2)	1,3-Dichloropropane	U	none	0.000138
NF3SB14-028-(1-2)	1,4-Dichlorobenzene	U	none	0.000427
NF3SB14-028-(1-2)	2,2-Dichloropropane	U	none	0.000179
NF3SB14-028-(1-2)	2-Butanone	U	UJ	0.000317
NF3SB14-028-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00214
NF3SB14-028-(1-2)	2-Chlorotoluene	U	none	0.000152
NF3SB14-028-(1-2)	2-Hexanone	U	none	0.000839
NF3SB14-028-(1-2)	4-Chlorotoluene	U	none	0.00033
NF3SB14-028-(1-2)	4-Isopropyltoluene	U	none	0.000163
NF3SB14-028-(1-2)	4-Methyl-2-pentanone	U	none	0.000176
NF3SB14-028-(1-2)	Acetone		U	0.0418
NF3SB14-028-(1-2)	Acrolein	U	UJ	0.00238
NF3SB14-028-(1-2)	Acrylonitrile	U	UJ	0.000723
NF3SB14-028-(1-2)	Benzene	U	none	0.000106
NF3SB14-028-(1-2)	Bromobenzene	U	none	0.000239
NF3SB14-028-(1-2)	Bromodichloromethane	U	none	0.000137
NF3SB14-028-(1-2)	Bromoform	U	none	0.000172
NF3SB14-028-(1-2)	Bromomethane	U	none	0.00153
NF3SB14-028-(1-2)	Carbon disulfide	U	none	0.000111
NF3SB14-028-(1-2)	Carbon tetrachloride	U	none	0.000122
NF3SB14-028-(1-2)	Chlorobenzene	U	none	0.000168
NF3SB14-028-(1-2)	Chloroethane	U	none	0.000615
NF3SB14-028-(1-2)	Chloroform	U	none	0.000143
NF3SB14-028-(1-2)	Chloromethane	U	none	0.000471
NF3SB14-028-(1-2)	cis-1,2-Dichloroethene	U	none	0.000128
NF3SB14-028-(1-2)	cis-1,3-Dichloropropene	U	none	0.000117
NF3SB14-028-(1-2)	Cyclohexane	U	none	0.00112
NF3SB14-028-(1-2)	Dibromochloromethane	U	none	0.000091
NF3SB14-028-(1-2)	Dibromomethane	U	none	0.000158
NF3SB14-028-(1-2)	Dichlorodifluoromethane	U	none	0.00037
NF3SB14-028-(1-2)	Ethylbenzene	U	none	0.00021
NF3SB14-028-(1-2)	Hexachlorobutadiene	U	none	0.00126
NF3SB14-028-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000155
NF3SB14-028-(1-2)	m,p-Xylene	U	none	0.000404
NF3SB14-028-(1-2)	Methyl Acetate	U	none	0.00155
NF3SB14-028-(1-2)	Methyl iodide	U	none	0.00092
NF3SB14-028-(1-2)	Methylcyclohexane	U	none	0.000376
NF3SB14-028-(1-2)	Methylene chloride	U	none	0.000486
NF3SB14-028-(1-2)	Naphthalene	U	none	0.000382
NF3SB14-028-(1-2)	n-Butyl alcohol	U	UJ	0.00102
NF3SB14-028-(1-2)	n-Butylbenzene	U	none	0.000181
NF3SB14-028-(1-2)	n-Propylbenzene	U	none	0.000142
NF3SB14-028-(1-2)	o-Xylene	U	none	0.000177
NF3SB14-028-(1-2)	sec-Butylbenzene	U	none	0.000119
NF3SB14-028-(1-2)	Styrene	U	none	0.000154
NF3SB14-028-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000075
NF3SB14-028-(1-2)	tert-Butylbenzene	U	none	0.000256
NF3SB14-028-(1-2)	Tetrachloroethene	U	none	0.000195
NF3SB14-028-(1-2)	Toluene	J	J	0.00134
NF3SB14-028-(1-2)	trans-1,2-Dichloroethene	U	none	0.000166
NF3SB14-028-(1-2)	trans-1,3-Dichloropropene	U	none	0.000143
NF3SB14-028-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000732
NF3SB14-028-(1-2)	Trichloroethene	U	none	0.00018
NF3SB14-028-(1-2)	Trichlorofluoromethane	U	none	0.000256
NF3SB14-028-(1-2)	Trichlorotrifluoroethane	U	none	0.000191
NF3SB14-028-(1-2)	Vinyl acetate	U	none	0.000994
NF3SB14-028-(1-2)	Vinyl chloride	U	none	0.000356
NF3SB14-028-(1-2)	Xylene (total)	U	none	0.000581
NF3SB14-028-(1-2)	Total Organic Carbon	U	none	146
NF3SB14-028-(1-2)	Mercury	U	UJ	0.0027

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NF3SB14-028-(1-2)	Aluminum		none	14700
NF3SB14-028-(1-2)	Antimony	B	J	2.56
NF3SB14-028-(1-2)	Arsenic		none	2.53
NF3SB14-028-(1-2)	Barium		J	123
NF3SB14-028-(1-2)	Beryllium		none	1.01
NF3SB14-028-(1-2)	Boron		J-	6.04
NF3SB14-028-(1-2)	Cadmium		none	0.49
NF3SB14-028-(1-2)	Chromium		none	13.2
NF3SB14-028-(1-2)	Cobalt		none	7.29
NF3SB14-028-(1-2)	Copper		none	8.72
NF3SB14-028-(1-2)	Iron		none	17500
NF3SB14-028-(1-2)	Lead		none	16.1
NF3SB14-028-(1-2)	Lithium		none	19.1
NF3SB14-028-(1-2)	Manganese		J	237
NF3SB14-028-(1-2)	Molybdenum	U	UJ	0.082
NF3SB14-028-(1-2)	Nickel		none	19.2
NF3SB14-028-(1-2)	Selenium	U	UJ	0.56
NF3SB14-028-(1-2)	Silver	U	none	0.063
NF3SB14-028-(1-2)	Strontium		J	35.6
NF3SB14-028-(1-2)	Thallium	U	none	0.1
NF3SB14-028-(1-2)	Tin	U	none	0.6
NF3SB14-028-(1-2)	Titanium		none	14.2
NF3SB14-028-(1-2)	Vanadium		none	24.8
NF3SB14-028-(1-2)	Zinc		none	47.5
NF3SB14-028-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00949
NF3SB14-028-(1-2)	2,4,5-Trichlorophenol	U	none	0.0089
NF3SB14-028-(1-2)	2,4,6-Trichlorophenol	U	none	0.02
NF3SB14-028-(1-2)	2,4-Dichlorophenol	U	none	0.011
NF3SB14-028-(1-2)	2,4-Dimethylphenol	U	UJ	0.03
NF3SB14-028-(1-2)	2,4-Dinitrophenol	U	UJ	0.075
NF3SB14-028-(1-2)	2,4-Dinitrotoluene	U	none	0.02
NF3SB14-028-(1-2)	2,6-Dinitrotoluene	U	none	0.011
NF3SB14-028-(1-2)	2-Chloronaphthalene	U	none	0.012
NF3SB14-028-(1-2)	2-Chlorophenol	U	none	0.007
NF3SB14-028-(1-2)	2-Methylnaphthalene	U	none	0.012
NF3SB14-028-(1-2)	2-Nitroaniline	U	none	0.029
NF3SB14-028-(1-2)	2-Nitrophenol	U	none	0.017
NF3SB14-028-(1-2)	3,3'-Dichlorobenzidine	U	none	0.055
NF3SB14-028-(1-2)	3-Nitroaniline	U	UJ	0.012
NF3SB14-028-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.023
NF3SB14-028-(1-2)	4-Bromophenyl phenyl ether	U	none	0.011
NF3SB14-028-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.018
NF3SB14-028-(1-2)	4-Chloroaniline	U	UJ	0.039
NF3SB14-028-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.012
NF3SB14-028-(1-2)	4-Nitroaniline	U	UJ	0.032
NF3SB14-028-(1-2)	4-Nitrophenol	U	UJ	0.058
NF3SB14-028-(1-2)	Acenaphthene	U	none	0.011
NF3SB14-028-(1-2)	Acenaphthylene	U	none	0.013
NF3SB14-028-(1-2)	Acetophenone	U	none	0.00941
NF3SB14-028-(1-2)	Aniline	U	none	0.00848
NF3SB14-028-(1-2)	Anthracene	U	none	0.013
NF3SB14-028-(1-2)	Atrazine (Aatrex)	U	none	0.022
NF3SB14-028-(1-2)	Benzaldehyde	U	none	0.033
NF3SB14-028-(1-2)	Benzidine	U	UJ	0.059
NF3SB14-028-(1-2)	Benzo(a)anthracene	U	none	0.012
NF3SB14-028-(1-2)	Benzo(a)pyrene	U	UJ	0.012
NF3SB14-028-(1-2)	Benzo(b)fluoranthene	U	none	0.00811
NF3SB14-028-(1-2)	Benzo(g,h,i)perylene	U	none	0.012
NF3SB14-028-(1-2)	Benzo(k)fluoranthene	U	none	0.018
NF3SB14-028-(1-2)	Benzoic acid	U	UJ	0.204
NF3SB14-028-(1-2)	Benzyl alcohol	U	none	0.013
NF3SB14-028-(1-2)	Biphenyl	U	none	0.013
NF3SB14-028-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.015

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
NF3SB14-028-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.014
NF3SB14-028-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.017
NF3SB14-028-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.116
NF3SB14-028-(1-2)	Butyl benzyl phthalate	U	none	0.014
NF3SB14-028-(1-2)	Caprolactam	U	UJ	0.091
NF3SB14-028-(1-2)	Carbazole	U	none	0.011
NF3SB14-028-(1-2)	Chrysene	U	none	0.01
NF3SB14-028-(1-2)	Dibenz(a,h)anthracene	U	none	0.011
NF3SB14-028-(1-2)	Dibenzofuran	U	none	0.016
NF3SB14-028-(1-2)	Diethyl phthalate	U	none	0.019
NF3SB14-028-(1-2)	Dimethyl phthalate	U	none	0.014
NF3SB14-028-(1-2)	Di-n-butyl phthalate	U	none	0.033
NF3SB14-028-(1-2)	Di-n-octyl phthalate	U	none	0.00953
NF3SB14-028-(1-2)	Fluoranthene	U	none	0.013
NF3SB14-028-(1-2)	Fluorene	U	none	0.011
NF3SB14-028-(1-2)	Hexachlorobenzene	U	none	0.014
NF3SB14-028-(1-2)	Hexachlorocyclopentadiene	U	none	0.00949
NF3SB14-028-(1-2)	Hexachloroethane	U	UJ	0.018
NF3SB14-028-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.019
NF3SB14-028-(1-2)	Isophorone	U	none	0.011
NF3SB14-028-(1-2)	m,p-Cresol	U	none	0.016
NF3SB14-028-(1-2)	Nitrobenzene	U	none	0.016
NF3SB14-028-(1-2)	n-Nitrosodimethylamine	U	UJ	0.057
NF3SB14-028-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.012
NF3SB14-028-(1-2)	n-Nitrosodiphenylamine	U	none	0.013
NF3SB14-028-(1-2)	o-Cresol	U	UJ	0.018
NF3SB14-028-(1-2)	Pentachlorophenol	U	UJ	0.114
NF3SB14-028-(1-2)	Phenanthrene	U	none	0.014
NF3SB14-028-(1-2)	Phenol	U	none	0.014
NF3SB14-028-(1-2)	Pyrene	U	none	0.014
NF3SB14-028-(1-2)	Pyridine	U	none	0.026
NF3SB14-028-(1-2)	4,4'-DDD	U	none	0.000311
NF3SB14-028-(1-2)	4,4'-DDE	U	none	0.000431
NF3SB14-028-(1-2)	4,4'-DDT	U	none	0.000166
NF3SB14-028-(1-2)	Aldrin	U	none	0.000212
NF3SB14-028-(1-2)	alpha-BHC	U	none	0.000212
NF3SB14-028-(1-2)	alpha-Chlordane	U	none	0.000239
NF3SB14-028-(1-2)	beta-BHC	U	none	0.000358
NF3SB14-028-(1-2)	delta-BHC	U	none	0.000212
NF3SB14-028-(1-2)	Dieldrin	U	none	0.000186
NF3SB14-028-(1-2)	Endosulfan I	U	none	0.000225
NF3SB14-028-(1-2)	Endosulfan II	U	none	0.000371
NF3SB14-028-(1-2)	Endosulfan sulfate	U	UJ	0.000351
NF3SB14-028-(1-2)	Endrin	U	none	0.000225
NF3SB14-028-(1-2)	Endrin aldehyde	U	none	0.000444
NF3SB14-028-(1-2)	Endrin ketone	U	none	0.000557
NF3SB14-028-(1-2)	gamma-BHC (Lindane)	U	none	0.000418
NF3SB14-028-(1-2)	gamma-Chlordane	U	none	0.000292
NF3SB14-028-(1-2)	Heptachlor	U	none	0.000139
NF3SB14-028-(1-2)	Heptachlor epoxide	U	none	0.000471
NF3SB14-028-(1-2)	Methoxychlor	U	none	0.000828
NF3SB14-028-(1-2)	Toxaphene	U	none	0.00621
NF3SB14-028-(1-2)	Aroclor-1016	U	UJ	0.00356
NF3SB14-028-(1-2)	Aroclor-1221	U	UJ	0.00608
NF3SB14-028-(1-2)	Aroclor-1232	U	UJ	0.00666
NF3SB14-028-(1-2)	Aroclor-1242	U	UJ	0.00777
NF3SB14-028-(1-2)	Aroclor-1248	U	UJ	0.00518
NF3SB14-028-(1-2)	Aroclor-1254	U	UJ	0.0043
NF3SB14-028-(1-2)	Aroclor-1260	U	UJ	0.00359
SA1SB15-030-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00869
SA1SB15-030-(1-2)	2,4,5-Trichlorophenol	U	none	0.00815
SA1SB15-030-(1-2)	2,4,6-Trichlorophenol	U	none	0.018
SA1SB15-030-(1-2)	2,4-Dichlorophenol	U	none	0.0105

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-030-(1-2)	2,4-Dimethylphenol	U	none	0.0272
SA1SB15-030-(1-2)	2,4-Dinitrophenol	U	UJ	0.0686
SA1SB15-030-(1-2)	2,4-Dinitrotoluene	U	none	0.018
SA1SB15-030-(1-2)	2,6-Dinitrotoluene	U	none	0.00971
SA1SB15-030-(1-2)	2-Chloronaphthalene	U	none	0.0108
SA1SB15-030-(1-2)	2-Chlorophenol	U	none	0.0064
SA1SB15-030-(1-2)	2-Methylnaphthalene		none	0.16
SA1SB15-030-(1-2)	2-Nitroaniline	U	none	0.0263
SA1SB15-030-(1-2)	2-Nitrophenol	U	none	0.016
SA1SB15-030-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0503
SA1SB15-030-(1-2)	3-Nitroaniline	U	UJ	0.011
SA1SB15-030-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.021
SA1SB15-030-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00977
SA1SB15-030-(1-2)	4-Chloro-3-methylphenol	U	none	0.0161
SA1SB15-030-(1-2)	4-Chloroaniline	U	UJ	0.0353
SA1SB15-030-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0107
SA1SB15-030-(1-2)	4-Nitroaniline	U	UJ	0.029
SA1SB15-030-(1-2)	4-Nitrophenol	U	none	0.0526
SA1SB15-030-(1-2)	Acenaphthene		none	0.511
SA1SB15-030-(1-2)	Acenaphthylene	J	J	0.0517
SA1SB15-030-(1-2)	Acetophenone	U	none	0.00861
SA1SB15-030-(1-2)	Aniline	U	UJ	0.00777
SA1SB15-030-(1-2)	Anthracene		none	1.33
SA1SB15-030-(1-2)	Atrazine (Aatrex)	U	none	0.0205
SA1SB15-030-(1-2)	Benzaldehyde	U	none	0.0306
SA1SB15-030-(1-2)	Benzidine	U	R	0.054
SA1SB15-030-(1-2)	Benzo(a)anthracene		J	4.21
SA1SB15-030-(1-2)	Benzo(a)pyrene		J	4.88
SA1SB15-030-(1-2)	Benzo(b)fluoranthene		J	5.34
SA1SB15-030-(1-2)	Benzo(g,h,i)perylene		none	2.32
SA1SB15-030-(1-2)	Benzo(k)fluoranthene		J	1.26
SA1SB15-030-(1-2)	Benzoic acid	U	UJ	0.187
SA1SB15-030-(1-2)	Benzyl alcohol	U	none	0.0118
SA1SB15-030-(1-2)	Biphenyl	U	none	0.0118
SA1SB15-030-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0138
SA1SB15-030-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0125
SA1SB15-030-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0156
SA1SB15-030-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.116
SA1SB15-030-(1-2)	Butyl benzyl phthalate	U	none	0.0131
SA1SB15-030-(1-2)	Caprolactam	U	none	0.0829
SA1SB15-030-(1-2)	Carbazole		none	0.609
SA1SB15-030-(1-2)	Chrysene		J	4.06
SA1SB15-030-(1-2)	Dibenz(a,h)anthracene		none	0.817
SA1SB15-030-(1-2)	Dibenzofuran	J	J	0.296
SA1SB15-030-(1-2)	Diethyl phthalate	U	none	0.0178
SA1SB15-030-(1-2)	Dimethyl phthalate	U	none	0.0132
SA1SB15-030-(1-2)	Di-n-butyl phthalate	U	none	0.03
SA1SB15-030-(1-2)	Di-n-octyl phthalate	U	none	0.00872
SA1SB15-030-(1-2)	Fluoranthene		J	7.41
SA1SB15-030-(1-2)	Fluorene		none	0.613
SA1SB15-030-(1-2)	Hexachlorobenzene	U	none	0.0129
SA1SB15-030-(1-2)	Hexachlorocyclopentadiene	U	none	0.00869
SA1SB15-030-(1-2)	Hexachloroethane	U	none	0.0168
SA1SB15-030-(1-2)	Indeno(1,2,3-cd)pyrene		J	4.37
SA1SB15-030-(1-2)	Isophorone	U	none	0.0102
SA1SB15-030-(1-2)	m,p-Cresol	U	none	0.0149
SA1SB15-030-(1-2)	Nitrobenzene	U	none	0.015
SA1SB15-030-(1-2)	n-Nitrosodimethylamine	U	none	0.0522
SA1SB15-030-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0108
SA1SB15-030-(1-2)	n-Nitrosodiphenylamine	U	none	0.012
SA1SB15-030-(1-2)	o-Cresol	U	none	0.0163
SA1SB15-030-(1-2)	Pentachlorophenol	U	UJ	0.104
SA1SB15-030-(1-2)	Phenanthrene		J	5.17

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-030-(1-2)	Phenol	U	none	0.013
SA1SB15-030-(1-2)	Pyrene		J	6.22
SA1SB15-030-(1-2)	Pyridine	U	none	0.0241
SA1SB15-030-(1-2)	Mercury	B	J	0.0074
SA1SB15-030-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000285
SA1SB15-030-(1-2)	1,1,1-Trichloroethane	U	none	0.000199
SA1SB15-030-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000291
SA1SB15-030-(1-2)	1,1,2-Trichloroethane	U	none	0.000185
SA1SB15-030-(1-2)	1,1-Dichloroethane	U	none	0.000257
SA1SB15-030-(1-2)	1,1-Dichloroethene	U	none	0.000581
SA1SB15-030-(1-2)	1,1-Dichloropropene	U	none	0.00021
SA1SB15-030-(1-2)	1,2,3-Trichloropropane	U	none	0.000397
SA1SB15-030-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000529
SA1SB15-030-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000923
SA1SB15-030-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0014
SA1SB15-030-(1-2)	1,2-Dibromoethane	U	none	0.000243
SA1SB15-030-(1-2)	1,2-Dichlorobenzene	U	none	0.000185
SA1SB15-030-(1-2)	1,2-Dichloroethane	U	none	0.000185
SA1SB15-030-(1-2)	1,2-Dichloropropane	U	none	0.000181
SA1SB15-030-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000264
SA1SB15-030-(1-2)	1,3-Dichlorobenzene	U	none	0.000382
SA1SB15-030-(1-2)	1,3-Dichloropropane	U	none	0.00022
SA1SB15-030-(1-2)	1,4-Dichlorobenzene	U	none	0.000682
SA1SB15-030-(1-2)	2,2-Dichloropropane	U	none	0.000285
SA1SB15-030-(1-2)	2-Butanone	U	none	0.000505
SA1SB15-030-(1-2)	2-Chloroethylvinyl ether	U	R	0.0034
SA1SB15-030-(1-2)	2-Chlorotoluene	U	none	0.000243
SA1SB15-030-(1-2)	2-Hexanone		none	0.0207
SA1SB15-030-(1-2)	4-Chlorotoluene	U	none	0.000526
SA1SB15-030-(1-2)	4-Isopropyltoluene	U	none	0.000261
SA1SB15-030-(1-2)	4-Methyl-2-pentanone		none	0.0132
SA1SB15-030-(1-2)	Acetone	J	U	0.00217
SA1SB15-030-(1-2)	Acrolein	U	none	0.00379
SA1SB15-030-(1-2)	Acrylonitrile	U	none	0.00115
SA1SB15-030-(1-2)	Benzene	J	J	0.00149
SA1SB15-030-(1-2)	Bromobenzene	U	none	0.00038
SA1SB15-030-(1-2)	Bromodichloromethane	U	none	0.000219
SA1SB15-030-(1-2)	Bromoform	U	none	0.000274
SA1SB15-030-(1-2)	Bromomethane	U	none	0.00244
SA1SB15-030-(1-2)	Carbon disulfide	U	none	0.000176
SA1SB15-030-(1-2)	Carbon tetrachloride	U	none	0.000194
SA1SB15-030-(1-2)	Chlorobenzene	U	none	0.000267
SA1SB15-030-(1-2)	Chloroethane	U	UJ	0.000981
SA1SB15-030-(1-2)	Chloroform	U	none	0.000228
SA1SB15-030-(1-2)	Chloromethane	U	none	0.000751
SA1SB15-030-(1-2)	cis-1,2-Dichloroethene	U	none	0.000204
SA1SB15-030-(1-2)	cis-1,3-Dichloropropene	U	none	0.000186
SA1SB15-030-(1-2)	Cyclohexane	U	none	0.00179
SA1SB15-030-(1-2)	Dibromochloromethane	U	none	0.000146
SA1SB15-030-(1-2)	Dibromomethane	U	none	0.000253
SA1SB15-030-(1-2)	Dichlorodifluoromethane	U	none	0.000589
SA1SB15-030-(1-2)	Ethylbenzene	J	J	0.0012
SA1SB15-030-(1-2)	Hexachlorobutadiene	U	none	0.00202
SA1SB15-030-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000248
SA1SB15-030-(1-2)	m,p-Xylene	J	J	0.00189
SA1SB15-030-(1-2)	Methyl Acetate	U	UJ	0.00248
SA1SB15-030-(1-2)	Methyl iodide	U	none	0.00147
SA1SB15-030-(1-2)	Methylcyclohexane	U	none	0.000599
SA1SB15-030-(1-2)	Methylene chloride	U	none	0.000775
SA1SB15-030-(1-2)	Naphthalene	U	none	0.000609
SA1SB15-030-(1-2)	n-Butyl alcohol		J-	0.777
SA1SB15-030-(1-2)	n-Butylbenzene	U	none	0.000288
SA1SB15-030-(1-2)	n-Propylbenzene	U	none	0.000227

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-030-(1-2)	o-Xylene	U	none	0.000282
SA1SB15-030-(1-2)	sec-Butylbenzene	U	none	0.000189
SA1SB15-030-(1-2)	Styrene	U	none	0.000246
SA1SB15-030-(1-2)	tert-Butyl methyl ether (MTBE)	J	J	0.00524
SA1SB15-030-(1-2)	tert-Butylbenzene	U	none	0.000408
SA1SB15-030-(1-2)	Tetrachloroethene	U	none	0.000311
SA1SB15-030-(1-2)	Toluene	J	J	0.00289
SA1SB15-030-(1-2)	trans-1,2-Dichloroethene	U	none	0.000265
SA1SB15-030-(1-2)	trans-1,3-Dichloropropene	U	none	0.000228
SA1SB15-030-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00117
SA1SB15-030-(1-2)	Trichloroethene	U	none	0.000287
SA1SB15-030-(1-2)	Trichlorofluoromethane	U	none	0.000408
SA1SB15-030-(1-2)	Trichlorotrifluoroethane	U	none	0.000304
SA1SB15-030-(1-2)	Vinyl acetate	U	none	0.00158
SA1SB15-030-(1-2)	Vinyl chloride	U	none	0.000568
SA1SB15-030-(1-2)	Xylene (total)	J	J	0.00189
SA1SB15-030-(1-2)	Aluminum		J	1400
SA1SB15-030-(1-2)	Antimony	U	R	0.24
SA1SB15-030-(1-2)	Arsenic		none	3.25
SA1SB15-030-(1-2)	Barium		J	103
SA1SB15-030-(1-2)	Beryllium	B	J	0.1
SA1SB15-030-(1-2)	Boron		none	5.6
SA1SB15-030-(1-2)	Cadmium	U	none	0.02
SA1SB15-030-(1-2)	Chromium		none	13.9
SA1SB15-030-(1-2)	Cobalt		none	2.62
SA1SB15-030-(1-2)	Copper		none	73.2
SA1SB15-030-(1-2)	Iron		none	19400
SA1SB15-030-(1-2)	Lead		none	395
SA1SB15-030-(1-2)	Lithium		none	2.65
SA1SB15-030-(1-2)	Manganese		J	159
SA1SB15-030-(1-2)	Molybdenum		none	1.97
SA1SB15-030-(1-2)	Nickel		none	10.9
SA1SB15-030-(1-2)	Selenium	U	none	0.52
SA1SB15-030-(1-2)	Silver	U	none	0.058
SA1SB15-030-(1-2)	Strontium		J	63.7
SA1SB15-030-(1-2)	Thallium	U	none	0.095
SA1SB15-030-(1-2)	Tin	U	none	0.55
SA1SB15-030-(1-2)	Titanium		none	21.2
SA1SB15-030-(1-2)	Vanadium		none	6.56
SA1SB15-030-(1-2)	Zinc		none	1090
SA1SB15-030-(1-2)	4,4'-DDD	U	none	0.000289
SA1SB15-030-(1-2)	4,4'-DDE	U	none	0.0004
SA1SB15-030-(1-2)	4,4'-DDT	U	none	0.000154
SA1SB15-030-(1-2)	Aldrin	U	none	0.000197
SA1SB15-030-(1-2)	alpha-BHC	U	none	0.000197
SA1SB15-030-(1-2)	alpha-Chlordane	U	none	0.000221
SA1SB15-030-(1-2)	beta-BHC	U	none	0.000332
SA1SB15-030-(1-2)	delta-BHC	U	none	0.000197
SA1SB15-030-(1-2)	Dieldrin	U	none	0.000172
SA1SB15-030-(1-2)	Endosulfan I	U	UJ	0.000209
SA1SB15-030-(1-2)	Endosulfan II	U	none	0.000344
SA1SB15-030-(1-2)	Endosulfan sulfate	U	UJ	0.000326
SA1SB15-030-(1-2)	Endrin	U	none	0.000209
SA1SB15-030-(1-2)	Endrin aldehyde	U	none	0.000412
SA1SB15-030-(1-2)	Endrin ketone	U	none	0.000516
SA1SB15-030-(1-2)	gamma-BHC (Lindane)	U	none	0.000387
SA1SB15-030-(1-2)	gamma-Chlordane	U	none	0.00027
SA1SB15-030-(1-2)	Heptachlor	U	none	0.000129
SA1SB15-030-(1-2)	Heptachlor epoxide	U	none	0.000436
SA1SB15-030-(1-2)	Methoxychlor	U	none	0.000768
SA1SB15-030-(1-2)	Toxaphene	U	none	0.00576
SA1SB15-030-(1-2)	Aroclor-1016	U	UJ	0.0033
SA1SB15-030-(1-2)	Aroclor-1221	U	UJ	0.00564

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-030-(1-2)	Aroclor-1232	U	UJ	0.00618
SA1SB15-030-(1-2)	Aroclor-1242	U	UJ	0.00721
SA1SB15-030-(1-2)	Aroclor-1248	U	UJ	0.0048
SA1SB15-030-(1-2)	Aroclor-1254	U	UJ	0.00399
SA1SB15-030-(1-2)	Aroclor-1260	U	UJ	0.00333
SA1SB15-030-(1-2)	Decachlorobiphenyl	U	none	0.00347
SA1SB15-030-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.00289
SA1SB15-030-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.00243
SA1SB15-030-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.00215
SA1SB15-030-(1-2)	Heptachlorobiphenyl (170)	U	none	0.00106
SA1SB15-030-(1-2)	Heptachlorobiphenyl (180)	U	none	0.00113
SA1SB15-030-(1-2)	Heptachlorobiphenyl (183)	U	none	0.00129
SA1SB15-030-(1-2)	Heptachlorobiphenyl (184)	U	none	0.00116
SA1SB15-030-(1-2)	Heptachlorobiphenyl (187)	U	none	0.001
SA1SB15-030-(1-2)	Heptachlorobiphenyl (189)	U	none	0.00201
SA1SB15-030-(1-2)	Hexachlorobiphenyl (128)	U	none	0.00167
SA1SB15-030-(1-2)	Hexachlorobiphenyl (138)	U	none	0.00253
SA1SB15-030-(1-2)	Hexachlorobiphenyl (153)	U	none	0.00122
SA1SB15-030-(1-2)	Hexachlorobiphenyl (156)	U	none	0.00129
SA1SB15-030-(1-2)	Hexachlorobiphenyl (157)	U	none	0.00225
SA1SB15-030-(1-2)	Hexachlorobiphenyl (167)	U	none	0.00121
SA1SB15-030-(1-2)	Hexachlorobiphenyl (169)	U	none	0.00228
SA1SB15-030-(1-2)	Nonachlorobiphenyl (206)	U	none	0.0011
SA1SB15-030-(1-2)	Octachlorobiphenyl (195)	U	none	0.00109
SA1SB15-030-(1-2)	Pentachlorobiphenyl (101)	U	none	0.00182
SA1SB15-030-(1-2)	Pentachlorobiphenyl (105)	U	none	0.00167
SA1SB15-030-(1-2)	Pentachlorobiphenyl (114)	U	none	0.00199
SA1SB15-030-(1-2)	Pentachlorobiphenyl (118)	U	none	0.00276
SA1SB15-030-(1-2)	Pentachlorobiphenyl (123)	U	none	0.00136
SA1SB15-030-(1-2)	Pentachlorobiphenyl (126)	U	none	0.00193
SA1SB15-030-(1-2)	Pentachlorobiphenyl (87)	U	none	0.0023
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.00124
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.00143
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.00195
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.00153
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.00311
SA2SB16-032-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00016
SA2SB16-032-(1-2)	1,1,1-Trichloroethane	U	none	0.000112
SA2SB16-032-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000164
SA2SB16-032-(1-2)	1,1,2-Trichloroethane	U	none	0.000104
SA2SB16-032-(1-2)	1,1-Dichloroethane	U	none	0.000145
SA2SB16-032-(1-2)	1,1-Dichloroethene	U	none	0.000327
SA2SB16-032-(1-2)	1,1-Dichloropropene	U	none	0.000118
SA2SB16-032-(1-2)	1,2,3-Trichloropropane	U	none	0.000223
SA2SB16-032-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000298
SA2SB16-032-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00018
SA2SB16-032-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000789
SA2SB16-032-(1-2)	1,2-Dibromoethane	U	none	0.000137
SA2SB16-032-(1-2)	1,2-Dichlorobenzene	U	none	0.000104
SA2SB16-032-(1-2)	1,2-Dichloroethane	U	none	0.000104
SA2SB16-032-(1-2)	1,2-Dichloropropane	U	none	0.000102
SA2SB16-032-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000149
SA2SB16-032-(1-2)	1,3-Dichlorobenzene	U	none	0.000215
SA2SB16-032-(1-2)	1,3-Dichloropropane	U	none	0.000124
SA2SB16-032-(1-2)	1,4-Dichlorobenzene	U	none	0.000384
SA2SB16-032-(1-2)	2,2-Dichloropropane	U	none	0.00016
SA2SB16-032-(1-2)	2-Butanone	J	J	0.0032
SA2SB16-032-(1-2)	2-Chloroethylvinyl ether	U	R	0.00192
SA2SB16-032-(1-2)	2-Chlorotoluene	U	none	0.000137
SA2SB16-032-(1-2)	2-Hexanone	J	J	0.00207
SA2SB16-032-(1-2)	4-Chlorotoluene	U	none	0.000296
SA2SB16-032-(1-2)	4-Isopropyltoluene	U	none	0.000147
SA2SB16-032-(1-2)	4-Methyl-2-pentanone		none	0.012

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-032-(1-2)	Acetone	U	none	0.000341
SA2SB16-032-(1-2)	Acrolein	U	UJ	0.00213
SA2SB16-032-(1-2)	Acrylonitrile	U	UJ	0.000649
SA2SB16-032-(1-2)	Benzene	U	none	0.000095
SA2SB16-032-(1-2)	Bromobenzene	U	none	0.000214
SA2SB16-032-(1-2)	Bromodichloromethane	U	none	0.000123
SA2SB16-032-(1-2)	Bromoform	U	none	0.000154
SA2SB16-032-(1-2)	Bromomethane	U	none	0.00137
SA2SB16-032-(1-2)	Carbon disulfide	U	none	0.000099
SA2SB16-032-(1-2)	Carbon tetrachloride	U	none	0.000109
SA2SB16-032-(1-2)	Chlorobenzene	U	none	0.00015
SA2SB16-032-(1-2)	Chloroethane	U	none	0.000552
SA2SB16-032-(1-2)	Chloroform	U	none	0.000128
SA2SB16-032-(1-2)	Chloromethane	U	none	0.000423
SA2SB16-032-(1-2)	cis-1,2-Dichloroethene	U	none	0.000115
SA2SB16-032-(1-2)	cis-1,3-Dichloropropene	U	none	0.000105
SA2SB16-032-(1-2)	Cyclohexane	U	none	0.00101
SA2SB16-032-(1-2)	Dibromochloromethane	U	none	0.000082
SA2SB16-032-(1-2)	Dibromomethane	U	none	0.000142
SA2SB16-032-(1-2)	Dichlorodifluoromethane	U	none	0.000332
SA2SB16-032-(1-2)	Ethylbenzene		none	0.00472
SA2SB16-032-(1-2)	Hexachlorobutadiene	U	none	0.00113
SA2SB16-032-(1-2)	Isopropylbenzene (Cumene)	J	J	0.000936
SA2SB16-032-(1-2)	m,p-Xylene		none	0.028
SA2SB16-032-(1-2)	Methyl Acetate	U	none	0.00139
SA2SB16-032-(1-2)	Methyl iodide	U	none	0.000825
SA2SB16-032-(1-2)	Methylcyclohexane	U	none	0.000337
SA2SB16-032-(1-2)	Methylene chloride	U	none	0.000436
SA2SB16-032-(1-2)	Naphthalene	JB	U	0.0032
SA2SB16-032-(1-2)	n-Butyl alcohol	U	UJ	0.000911
SA2SB16-032-(1-2)	n-Butylbenzene	U	none	0.000162
SA2SB16-032-(1-2)	n-Propylbenzene	U	none	0.000128
SA2SB16-032-(1-2)	o-Xylene		none	0.0414
SA2SB16-032-(1-2)	sec-Butylbenzene	U	none	0.000107
SA2SB16-032-(1-2)	Styrene	U	none	0.000138
SA2SB16-032-(1-2)	tert-Butyl methyl ether (MTBE)	J	J	0.000671
SA2SB16-032-(1-2)	tert-Butylbenzene	U	none	0.00023
SA2SB16-032-(1-2)	Tetrachloroethene	U	none	0.000175
SA2SB16-032-(1-2)	Toluene	J	J	0.00143
SA2SB16-032-(1-2)	trans-1,2-Dichloroethene	U	none	0.000149
SA2SB16-032-(1-2)	trans-1,3-Dichloropropene	U	none	0.000128
SA2SB16-032-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000657
SA2SB16-032-(1-2)	Trichloroethene	U	none	0.000161
SA2SB16-032-(1-2)	Trichlorofluoromethane	U	none	0.00023
SA2SB16-032-(1-2)	Trichlorotrifluoroethane	U	none	0.000171
SA2SB16-032-(1-2)	Vinyl acetate	U	none	0.000892
SA2SB16-032-(1-2)	Vinyl chloride	U	none	0.00032
SA2SB16-032-(1-2)	Xylene (total)		none	0.0694
SA2SB16-032-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00758
SA2SB16-032-(1-2)	2,4,5-Trichlorophenol	U	none	0.00711
SA2SB16-032-(1-2)	2,4,6-Trichlorophenol	U	none	0.0157
SA2SB16-032-(1-2)	2,4-Dichlorophenol	U	none	0.00912
SA2SB16-032-(1-2)	2,4-Dimethylphenol	U	none	0.0237
SA2SB16-032-(1-2)	2,4-Dinitrophenol	U	UJ	0.0599
SA2SB16-032-(1-2)	2,4-Dinitrotoluene	U	none	0.0157
SA2SB16-032-(1-2)	2,6-Dinitrotoluene	U	none	0.00847
SA2SB16-032-(1-2)	2-Chloronaphthalene	U	none	0.00945
SA2SB16-032-(1-2)	2-Chlorophenol	U	none	0.00559
SA2SB16-032-(1-2)	2-Methylnaphthalene		none	0.166
SA2SB16-032-(1-2)	2-Nitroaniline	U	none	0.0229
SA2SB16-032-(1-2)	2-Nitrophenol	U	none	0.0139
SA2SB16-032-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0439
SA2SB16-032-(1-2)	3-Nitroaniline	U	UJ	0.00964

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-032-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0183
SA2SB16-032-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00853
SA2SB16-032-(1-2)	4-Chloro-3-methylphenol	U	none	0.014
SA2SB16-032-(1-2)	4-Chloroaniline	U	UJ	0.0308
SA2SB16-032-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0093
SA2SB16-032-(1-2)	4-Nitroaniline	U	UJ	0.0253
SA2SB16-032-(1-2)	4-Nitrophenol	U	none	0.0459
SA2SB16-032-(1-2)	Acenaphthene		none	0.249
SA2SB16-032-(1-2)	Acenaphthylene		none	0.0754
SA2SB16-032-(1-2)	Acetophenone	U	none	0.00751
SA2SB16-032-(1-2)	Aniline	U	UJ	0.00678
SA2SB16-032-(1-2)	Anthracene		none	0.586
SA2SB16-032-(1-2)	Atrazine (Aatrex)	U	none	0.0179
SA2SB16-032-(1-2)	Benzaldehyde	U	none	0.0267
SA2SB16-032-(1-2)	Benzidine	U	R	0.0472
SA2SB16-032-(1-2)	Benzo(a)anthracene		J	1.71
SA2SB16-032-(1-2)	Benzo(a)pyrene		J	2.13
SA2SB16-032-(1-2)	Benzo(b)fluoranthene		J	2.76
SA2SB16-032-(1-2)	Benzo(g,h,i)perylene		none	0.73
SA2SB16-032-(1-2)	Benzo(k)fluoranthene		J	0.516
SA2SB16-032-(1-2)	Benzoic acid	U	UJ	0.163
SA2SB16-032-(1-2)	Benzyl alcohol	U	none	0.0103
SA2SB16-032-(1-2)	Biphenyl	J	J	0.0632
SA2SB16-032-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.012
SA2SB16-032-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0109
SA2SB16-032-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0136
SA2SB16-032-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.134
SA2SB16-032-(1-2)	Butyl benzyl phthalate	U	none	0.0114
SA2SB16-032-(1-2)	Caprolactam	U	none	0.0724
SA2SB16-032-(1-2)	Carbazole	J	J	0.337
SA2SB16-032-(1-2)	Chrysene		J	1.92
SA2SB16-032-(1-2)	Dibenz(a,h)anthracene		none	0.322
SA2SB16-032-(1-2)	Dibenzofuran	J	J	0.244
SA2SB16-032-(1-2)	Diethyl phthalate	U	none	0.0156
SA2SB16-032-(1-2)	Dimethyl phthalate	U	none	0.0115
SA2SB16-032-(1-2)	Di-n-butyl phthalate	U	none	0.0262
SA2SB16-032-(1-2)	Di-n-octyl phthalate	U	none	0.00761
SA2SB16-032-(1-2)	Fluoranthene		J	4.15
SA2SB16-032-(1-2)	Fluorene		none	0.385
SA2SB16-032-(1-2)	Hexachlorobenzene	U	none	0.0113
SA2SB16-032-(1-2)	Hexachlorocyclopentadiene	U	none	0.00758
SA2SB16-032-(1-2)	Hexachloroethane	U	none	0.0147
SA2SB16-032-(1-2)	Indeno(1,2,3-cd)pyrene		J	1.31
SA2SB16-032-(1-2)	Isophorone	U	none	0.0089
SA2SB16-032-(1-2)	m,p-Cresol	U	none	0.013
SA2SB16-032-(1-2)	Nitrobenzene	U	none	0.0131
SA2SB16-032-(1-2)	n-Nitrosodimethylamine	U	none	0.0456
SA2SB16-032-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.00945
SA2SB16-032-(1-2)	n-Nitrosodiphenylamine	U	none	0.0104
SA2SB16-032-(1-2)	o-Cresol	U	none	0.0142
SA2SB16-032-(1-2)	Pentachlorophenol	U	UJ	0.091
SA2SB16-032-(1-2)	Phenanthrene		J	3.18
SA2SB16-032-(1-2)	Phenol	U	none	0.0114
SA2SB16-032-(1-2)	Pyrene		J	2.86
SA2SB16-032-(1-2)	Pyridine	U	none	0.021
SA2SB16-032-(1-2)	Mercury		none	0.042
SA2SB16-032-(1-2)	Aluminum		J	1060
SA2SB16-032-(1-2)	Antimony	U	R	0.2
SA2SB16-032-(1-2)	Arsenic		none	5.25
SA2SB16-032-(1-2)	Barium		J	70.9
SA2SB16-032-(1-2)	Beryllium	B	J	0.014
SA2SB16-032-(1-2)	Boron		none	5.57
SA2SB16-032-(1-2)	Cadmium	U	none	0.017

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-032-(1-2)	Chromium		none	45.6
SA2SB16-032-(1-2)	Cobalt		none	4.23
SA2SB16-032-(1-2)	Copper		none	128
SA2SB16-032-(1-2)	Iron		none	36900
SA2SB16-032-(1-2)	Lead		none	702
SA2SB16-032-(1-2)	Lithium	B	J	1.91
SA2SB16-032-(1-2)	Manganese		J	500
SA2SB16-032-(1-2)	Molybdenum		none	10.4
SA2SB16-032-(1-2)	Nickel		none	29.5
SA2SB16-032-(1-2)	Selenium	U	none	0.45
SA2SB16-032-(1-2)	Silver	U	none	0.05
SA2SB16-032-(1-2)	Strontium		J	56.7
SA2SB16-032-(1-2)	Thallium	U	none	0.081
SA2SB16-032-(1-2)	Tin	B	J	1.22
SA2SB16-032-(1-2)	Titanium		none	42
SA2SB16-032-(1-2)	Vanadium		none	7.98
SA2SB16-032-(1-2)	Zinc		none	525
SA2SB16-032-(1-2)	4,4'-DDD	U	none	0.0125
SA2SB16-032-(1-2)	4,4'-DDE	U	none	0.0173
SA2SB16-032-(1-2)	4,4'-DDT	U	none	0.00666
SA2SB16-032-(1-2)	Aldrin	U	none	0.00853
SA2SB16-032-(1-2)	alpha-BHC	U	none	0.00853
SA2SB16-032-(1-2)	alpha-Chlordane	U	none	0.00959
SA2SB16-032-(1-2)	beta-BHC	U	none	0.0144
SA2SB16-032-(1-2)	delta-BHC	U	none	0.00853
SA2SB16-032-(1-2)	Dieldrin	U	none	0.00746
SA2SB16-032-(1-2)	Endosulfan I	U	UJ	0.00906
SA2SB16-032-(1-2)	Endosulfan II	U	none	0.0149
SA2SB16-032-(1-2)	Endosulfan sulfate	U	UJ	0.0141
SA2SB16-032-(1-2)	Endrin	U	none	0.00906
SA2SB16-032-(1-2)	Endrin aldehyde	U	none	0.0179
SA2SB16-032-(1-2)	Endrin ketone	U	none	0.0224
SA2SB16-032-(1-2)	gamma-BHC (Lindane)	U	none	0.0168
SA2SB16-032-(1-2)	gamma-Chlordane	U	none	0.0117
SA2SB16-032-(1-2)	Heptachlor	U	none	0.0056
SA2SB16-032-(1-2)	Heptachlor epoxide	U	none	0.0189
SA2SB16-032-(1-2)	Methoxychlor	U	none	0.0333
SA2SB16-032-(1-2)	Toxaphene	U	none	0.25
SA2SB16-032-(1-2)	Aroclor-1016	U	none	0.143
SA2SB16-032-(1-2)	Aroclor-1221	U	none	0.244
SA2SB16-032-(1-2)	Aroclor-1232	U	none	0.268
SA2SB16-032-(1-2)	Aroclor-1242	U	none	0.313
SA2SB16-032-(1-2)	Aroclor-1248	U	none	0.208
SA2SB16-032-(1-2)	Aroclor-1254		none	3.42
SA2SB16-032-(1-2)	Aroclor-1260	U	none	0.144
SA3SB17-034-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000151
SA3SB17-034-(1-2)	1,1,1-Trichloroethane	U	none	0.000105
SA3SB17-034-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000154
SA3SB17-034-(1-2)	1,1,2-Trichloroethane	U	none	0.000098
SA3SB17-034-(1-2)	1,1-Dichloroethane	U	none	0.000136
SA3SB17-034-(1-2)	1,1-Dichloroethene	U	none	0.000308
SA3SB17-034-(1-2)	1,1-Dichloropropene	U	none	0.000111
SA3SB17-034-(1-2)	1,2,3-Trichloropropane	U	none	0.00021
SA3SB17-034-(1-2)	1,2,4-Trichlorobenzene	U	none	0.00028
SA3SB17-034-(1-2)	1,2,4-Trimethylbenzene		none	0.00443
SA3SB17-034-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000742
SA3SB17-034-(1-2)	1,2-Dibromoethane	U	none	0.000129
SA3SB17-034-(1-2)	1,2-Dichlorobenzene	U	none	0.000098
SA3SB17-034-(1-2)	1,2-Dichloroethane	U	none	0.000098
SA3SB17-034-(1-2)	1,2-Dichloropropane	U	none	0.000096
SA3SB17-034-(1-2)	1,3,5-Trimethylbenzene	J	J	0.00291
SA3SB17-034-(1-2)	1,3-Dichlorobenzene	U	none	0.000202
SA3SB17-034-(1-2)	1,3-Dichloropropane	U	none	0.000117

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA3SB17-034-(1-2)	1,4-Dichlorobenzene	U	none	0.000361
SA3SB17-034-(1-2)	2,2-Dichloropropane	U	none	0.000151
SA3SB17-034-(1-2)	2-Butanone	J	J	0.00402
SA3SB17-034-(1-2)	2-Chloroethylvinyl ether	U	R	0.0018
SA3SB17-034-(1-2)	2-Chlorotoluene	U	none	0.000129
SA3SB17-034-(1-2)	2-Hexanone	U	none	0.000708
SA3SB17-034-(1-2)	4-Chlorotoluene	U	none	0.000278
SA3SB17-034-(1-2)	4-Isopropyltoluene	U	none	0.000138
SA3SB17-034-(1-2)	4-Methyl-2-pentanone	U	none	0.000148
SA3SB17-034-(1-2)	Acetone	U	none	0.00032
SA3SB17-034-(1-2)	Acrolein	U	UJ	0.00201
SA3SB17-034-(1-2)	Acrylonitrile	U	UJ	0.00061
SA3SB17-034-(1-2)	Benzene	J	J	0.0025
SA3SB17-034-(1-2)	Bromobenzene	U	none	0.000201
SA3SB17-034-(1-2)	Bromodichloromethane	U	none	0.000116
SA3SB17-034-(1-2)	Bromoform	U	none	0.000145
SA3SB17-034-(1-2)	Bromomethane	U	none	0.00129
SA3SB17-034-(1-2)	Carbon disulfide	U	none	0.000093
SA3SB17-034-(1-2)	Carbon tetrachloride	U	none	0.000103
SA3SB17-034-(1-2)	Chlorobenzene	U	none	0.000141
SA3SB17-034-(1-2)	Chloroethane	U	none	0.000519
SA3SB17-034-(1-2)	Chloroform	U	none	0.000121
SA3SB17-034-(1-2)	Chloromethane	U	none	0.000398
SA3SB17-034-(1-2)	cis-1,2-Dichloroethene	U	none	0.000108
SA3SB17-034-(1-2)	cis-1,3-Dichloropropene	U	none	0.000099
SA3SB17-034-(1-2)	Cyclohexane	U	none	0.000948
SA3SB17-034-(1-2)	Dibromochloromethane	U	none	0.000077
SA3SB17-034-(1-2)	Dibromomethane	U	none	0.000134
SA3SB17-034-(1-2)	Dichlorodifluoromethane	U	none	0.000312
SA3SB17-034-(1-2)	Ethylbenzene	U	none	0.000177
SA3SB17-034-(1-2)	Hexachlorobutadiene	U	none	0.00107
SA3SB17-034-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000131
SA3SB17-034-(1-2)	m,p-Xylene	J	J	0.00392
SA3SB17-034-(1-2)	Methyl Acetate	U	none	0.00131
SA3SB17-034-(1-2)	Methyl iodide	U	none	0.000776
SA3SB17-034-(1-2)	Methylcyclohexane	J	J	0.00234
SA3SB17-034-(1-2)	Methylene chloride	U	none	0.00041
SA3SB17-034-(1-2)	Naphthalene	B	none	0.0198
SA3SB17-034-(1-2)	n-Butyl alcohol		J-	0.123
SA3SB17-034-(1-2)	n-Butylbenzene	U	none	0.000153
SA3SB17-034-(1-2)	n-Propylbenzene	J	J	0.000866
SA3SB17-034-(1-2)	o-Xylene	J	J	0.00258
SA3SB17-034-(1-2)	sec-Butylbenzene	U	none	0.0001
SA3SB17-034-(1-2)	Styrene	U	none	0.00013
SA3SB17-034-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000063
SA3SB17-034-(1-2)	tert-Butylbenzene	U	none	0.000216
SA3SB17-034-(1-2)	Tetrachloroethene	U	none	0.000165
SA3SB17-034-(1-2)	Toluene	J	J	0.00274
SA3SB17-034-(1-2)	trans-1,2-Dichloroethene	U	none	0.000141
SA3SB17-034-(1-2)	trans-1,3-Dichloropropene	U	none	0.000121
SA3SB17-034-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000618
SA3SB17-034-(1-2)	Trichloroethene	U	none	0.000152
SA3SB17-034-(1-2)	Trichlorofluoromethane	U	none	0.000216
SA3SB17-034-(1-2)	Trichlorotrifluoroethane	U	none	0.000161
SA3SB17-034-(1-2)	Vinyl acetate	U	none	0.000839
SA3SB17-034-(1-2)	Vinyl chloride	U	none	0.000301
SA3SB17-034-(1-2)	Xylene (total)	J	J	0.00648
SA3SB17-034-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00822
SA3SB17-034-(1-2)	2,4,5-Trichlorophenol	U	none	0.00771
SA3SB17-034-(1-2)	2,4,6-Trichlorophenol	U	none	0.017
SA3SB17-034-(1-2)	2,4-Dichlorophenol	U	none	0.00989
SA3SB17-034-(1-2)	2,4-Dimethylphenol	U	none	0.0257
SA3SB17-034-(1-2)	2,4-Dinitrophenol	U	UJ	0.0649

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA3SB17-034-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SA3SB17-034-(1-2)	2,6-Dinitrotoluene	U	none	0.00918
SA3SB17-034-(1-2)	2-Chloronaphthalene	U	none	0.0102
SA3SB17-034-(1-2)	2-Chlorophenol	U	none	0.00606
SA3SB17-034-(1-2)	2-Methylnaphthalene	J	J	0.0417
SA3SB17-034-(1-2)	2-Nitroaniline	U	none	0.0248
SA3SB17-034-(1-2)	2-Nitrophenol	U	none	0.0151
SA3SB17-034-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0476
SA3SB17-034-(1-2)	3-Nitroaniline	U	UJ	0.0104
SA3SB17-034-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0199
SA3SB17-034-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00925
SA3SB17-034-(1-2)	4-Chloro-3-methylphenol	U	none	0.0152
SA3SB17-034-(1-2)	4-Chloroaniline	U	UJ	0.0334
SA3SB17-034-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0101
SA3SB17-034-(1-2)	4-Nitroaniline	U	UJ	0.0274
SA3SB17-034-(1-2)	4-Nitrophenol	U	none	0.0498
SA3SB17-034-(1-2)	Acenaphthene	U	none	0.00988
SA3SB17-034-(1-2)	Acenaphthylene	U	none	0.0112
SA3SB17-034-(1-2)	Acetophenone	U	none	0.00814
SA3SB17-034-(1-2)	Aniline	U	UJ	0.00735
SA3SB17-034-(1-2)	Anthracene		none	0.199
SA3SB17-034-(1-2)	Atrazine (Aatrex)	U	none	0.0194
SA3SB17-034-(1-2)	Benzaldehyde	U	none	0.029
SA3SB17-034-(1-2)	Benzidine	U	R	0.0511
SA3SB17-034-(1-2)	Benzo(a)anthracene		J	0.567
SA3SB17-034-(1-2)	Benzo(a)pyrene		J	0.608
SA3SB17-034-(1-2)	Benzo(b)fluoranthene		J	0.835
SA3SB17-034-(1-2)	Benzo(g,h,i)perylene	J	J	0.222
SA3SB17-034-(1-2)	Benzo(k)fluoranthene	J	J	0.157
SA3SB17-034-(1-2)	Benzoic acid	U	UJ	0.177
SA3SB17-034-(1-2)	Benzyl alcohol	U	none	0.0112
SA3SB17-034-(1-2)	Biphenyl	U	none	0.0111
SA3SB17-034-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SA3SB17-034-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SA3SB17-034-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0147
SA3SB17-034-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.336
SA3SB17-034-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SA3SB17-034-(1-2)	Caprolactam	U	none	0.0785
SA3SB17-034-(1-2)	Carbazole	J	J	0.115
SA3SB17-034-(1-2)	Chrysene		J	0.575
SA3SB17-034-(1-2)	Dibenz(a,h)anthracene		none	0.177
SA3SB17-034-(1-2)	Dibenzofuran	J	J	0.0766
SA3SB17-034-(1-2)	Diethyl phthalate	U	none	0.0169
SA3SB17-034-(1-2)	Dimethyl phthalate	U	none	0.0125
SA3SB17-034-(1-2)	Di-n-butyl phthalate	U	none	0.0284
SA3SB17-034-(1-2)	Di-n-octyl phthalate	U	none	0.00825
SA3SB17-034-(1-2)	Fluoranthene		J	1.27
SA3SB17-034-(1-2)	Fluorene	U	none	0.00974
SA3SB17-034-(1-2)	Hexachlorobenzene	U	none	0.0122
SA3SB17-034-(1-2)	Hexachlorocyclopentadiene	U	none	0.00822
SA3SB17-034-(1-2)	Hexachloroethane	U	none	0.0159
SA3SB17-034-(1-2)	Indeno(1,2,3-cd)pyrene		J	0.385
SA3SB17-034-(1-2)	Isophorone	U	none	0.00965
SA3SB17-034-(1-2)	m,p-Cresol	U	none	0.0141
SA3SB17-034-(1-2)	Nitrobenzene	U	none	0.0142
SA3SB17-034-(1-2)	n-Nitrosodimethylamine	U	none	0.0494
SA3SB17-034-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0102
SA3SB17-034-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SA3SB17-034-(1-2)	o-Cresol	U	none	0.0154
SA3SB17-034-(1-2)	Pentachlorophenol	U	UJ	0.0986
SA3SB17-034-(1-2)	Phenanthrene		J	0.876
SA3SB17-034-(1-2)	Phenol	U	none	0.0123
SA3SB17-034-(1-2)	Pyrene		J	1.01

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA3SB17-034-(1-2)	Pyridine	U	none	0.0228
SA3SB17-034-(1-2)	Mercury		none	0.85
SA3SB17-034-(1-2)	Aluminum		J	4020
SA3SB17-034-(1-2)	Antimony	U	R	0.22
SA3SB17-034-(1-2)	Arsenic		none	2.93
SA3SB17-034-(1-2)	Barium		J	385
SA3SB17-034-(1-2)	Beryllium		none	0.28
SA3SB17-034-(1-2)	Boron		none	5.98
SA3SB17-034-(1-2)	Cadmium	U	none	0.019
SA3SB17-034-(1-2)	Chromium		none	19.8
SA3SB17-034-(1-2)	Cobalt		none	4.22
SA3SB17-034-(1-2)	Copper		none	487
SA3SB17-034-(1-2)	Iron		none	18500
SA3SB17-034-(1-2)	Lead		none	252
SA3SB17-034-(1-2)	Lithium		none	6.57
SA3SB17-034-(1-2)	Manganese		J	289
SA3SB17-034-(1-2)	Molybdenum	B	J	1.03
SA3SB17-034-(1-2)	Nickel		none	14.9
SA3SB17-034-(1-2)	Selenium	U	none	0.49
SA3SB17-034-(1-2)	Silver	U	none	0.054
SA3SB17-034-(1-2)	Thallium	U	none	0.089
SA3SB17-034-(1-2)	Tin		none	6.48
SA3SB17-034-(1-2)	Titanium		none	20.2
SA3SB17-034-(1-2)	Vanadium		none	10.7
SA3SB17-034-(1-2)	Zinc		none	865
SA3SB17-034-(1-2)	Strontium		J	140
SA3SB17-034-(1-2)	4,4'-DDD		none	1.12
SA3SB17-034-(1-2)	4,4'-DDE	U	none	0.0373
SA3SB17-034-(1-2)	4,4'-DDT	U	none	0.0143
SA3SB17-034-(1-2)	Aldrin	U	none	0.0184
SA3SB17-034-(1-2)	alpha-BHC	U	none	0.0184
SA3SB17-034-(1-2)	alpha-Chlordane	U	none	0.0207
SA3SB17-034-(1-2)	beta-BHC	U	none	0.031
SA3SB17-034-(1-2)	delta-BHC	U	none	0.0184
SA3SB17-034-(1-2)	Dieldrin	U	none	0.0161
SA3SB17-034-(1-2)	Endosulfan I	U	UJ	0.0195
SA3SB17-034-(1-2)	Endosulfan II	U	none	0.0321
SA3SB17-034-(1-2)	Endosulfan sulfate	U	UJ	0.0304
SA3SB17-034-(1-2)	Endrin	U	none	0.0195
SA3SB17-034-(1-2)	Endrin aldehyde	U	none	0.0385
SA3SB17-034-(1-2)	Endrin ketone	U	none	0.0482
SA3SB17-034-(1-2)	gamma-BHC (Lindane)	U	none	0.0362
SA3SB17-034-(1-2)	gamma-Chlordane	U	none	0.0253
SA3SB17-034-(1-2)	Heptachlor	U	none	0.0121
SA3SB17-034-(1-2)	Heptachlor epoxide	U	none	0.0407
SA3SB17-034-(1-2)	Methoxychlor	U	none	0.0717
SA3SB17-034-(1-2)	Toxaphene	U	none	0.538
SA3SB17-034-(1-2)	Aroclor-1016	U	none	0.308
SA3SB17-034-(1-2)	Aroclor-1221	U	none	0.526
SA3SB17-034-(1-2)	Aroclor-1232	U	none	0.577
SA3SB17-034-(1-2)	Aroclor-1242	U	none	0.673
SA3SB17-034-(1-2)	Aroclor-1248	U	none	0.448
SA3SB17-034-(1-2)	Aroclor-1254		none	11.5
SA3SB17-034-(1-2)	Aroclor-1260	U	none	0.311
SA4SB18-036-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00819
SA4SB18-036-(1-2)	2,4,5-Trichlorophenol	U	none	0.00768
SA4SB18-036-(1-2)	2,4,6-Trichlorophenol	U	none	0.017
SA4SB18-036-(1-2)	2,4-Dichlorophenol	U	none	0.00985
SA4SB18-036-(1-2)	2,4-Dimethylphenol	U	none	0.0256
SA4SB18-036-(1-2)	2,4-Dinitrophenol	U	UJ	0.0647
SA4SB18-036-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SA4SB18-036-(1-2)	2,6-Dinitrotoluene	U	none	0.00915
SA4SB18-036-(1-2)	2-Chloronaphthalene	U	none	0.0102

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-036-(1-2)	2-Chlorophenol	U	none	0.00604
SA4SB18-036-(1-2)	2-Methylnaphthalene	U	none	0.0107
SA4SB18-036-(1-2)	2-Nitroaniline	U	none	0.0247
SA4SB18-036-(1-2)	2-Nitrophenol	U	none	0.015
SA4SB18-036-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0474
SA4SB18-036-(1-2)	3-Nitroaniline	U	UJ	0.0104
SA4SB18-036-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0198
SA4SB18-036-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00921
SA4SB18-036-(1-2)	4-Chloro-3-methylphenol	U	none	0.0151
SA4SB18-036-(1-2)	4-Chloroaniline	U	UJ	0.0333
SA4SB18-036-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.01
SA4SB18-036-(1-2)	4-Nitroaniline	U	none	0.0273
SA4SB18-036-(1-2)	4-Nitrophenol	U	UJ	0.0496
SA4SB18-036-(1-2)	Acenaphthene	U	none	0.00984
SA4SB18-036-(1-2)	Acenaphthylene	U	none	0.0111
SA4SB18-036-(1-2)	Acetophenone	U	none	0.00811
SA4SB18-036-(1-2)	Aniline	U	UJ	0.00732
SA4SB18-036-(1-2)	Anthracene	U	none	0.0108
SA4SB18-036-(1-2)	Atrazine (Aatrex)	U	none	0.0194
SA4SB18-036-(1-2)	Benzaldehyde	U	UJ	0.0289
SA4SB18-036-(1-2)	Benzidine	U	R	0.0509
SA4SB18-036-(1-2)	Benzo(a)anthracene	U	none	0.0101
SA4SB18-036-(1-2)	Benzo(a)pyrene	U	UJ	0.01
SA4SB18-036-(1-2)	Benzo(b)fluoranthene	U	none	0.007
SA4SB18-036-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.01
SA4SB18-036-(1-2)	Benzo(k)fluoranthene	U	none	0.0155
SA4SB18-036-(1-2)	Benzoic acid	U	UJ	0.176
SA4SB18-036-(1-2)	Benzyl alcohol	U	none	0.0112
SA4SB18-036-(1-2)	Biphenyl	U	none	0.0111
SA4SB18-036-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SA4SB18-036-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SA4SB18-036-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0147
SA4SB18-036-(1-2)	Bis(2-Ethylhexyl)phthalate	U	none	0.0102
SA4SB18-036-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SA4SB18-036-(1-2)	Caprolactam	U	none	0.0782
SA4SB18-036-(1-2)	Carbazole	U	none	0.00975
SA4SB18-036-(1-2)	Chrysene	U	none	0.00883
SA4SB18-036-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00954
SA4SB18-036-(1-2)	Dibenzofuran	U	none	0.014
SA4SB18-036-(1-2)	Diethyl phthalate	U	none	0.0168
SA4SB18-036-(1-2)	Dimethyl phthalate	U	none	0.0124
SA4SB18-036-(1-2)	Di-n-butyl phthalate	U	none	0.0283
SA4SB18-036-(1-2)	Di-n-octyl phthalate	U	none	0.00822
SA4SB18-036-(1-2)	Fluoranthene	U	none	0.0111
SA4SB18-036-(1-2)	Fluorene	U	none	0.00971
SA4SB18-036-(1-2)	Hexachlorobenzene	U	none	0.0122
SA4SB18-036-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00819
SA4SB18-036-(1-2)	Hexachloroethane	U	UJ	0.0158
SA4SB18-036-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.016
SA4SB18-036-(1-2)	Isophorone	U	none	0.00962
SA4SB18-036-(1-2)	m,p-Cresol	U	none	0.014
SA4SB18-036-(1-2)	Nitrobenzene	U	none	0.0142
SA4SB18-036-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0492
SA4SB18-036-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0102
SA4SB18-036-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SA4SB18-036-(1-2)	o-Cresol	U	none	0.0154
SA4SB18-036-(1-2)	Pentachlorophenol	U	none	0.0983
SA4SB18-036-(1-2)	Phenanthrene	U	none	0.0123
SA4SB18-036-(1-2)	Phenol	U	UJ	0.0123
SA4SB18-036-(1-2)	Pyrene	U	UJ	0.0118
SA4SB18-036-(1-2)	Pyridine	U	UJ	0.0227
SA4SB18-036-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000161
SA4SB18-036-(1-2)	1,1,1-Trichloroethane	U	none	0.000112

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-036-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000165
SA4SB18-036-(1-2)	1,1,2-Trichloroethane	U	none	0.000104
SA4SB18-036-(1-2)	1,1-Dichloroethane	U	none	0.000145
SA4SB18-036-(1-2)	1,1-Dichloroethene	U	none	0.000328
SA4SB18-036-(1-2)	1,1-Dichloropropene	U	none	0.000119
SA4SB18-036-(1-2)	1,2,3-Trichloropropane	U	none	0.000224
SA4SB18-036-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000299
SA4SB18-036-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000181
SA4SB18-036-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000791
SA4SB18-036-(1-2)	1,2-Dibromoethane	U	none	0.000137
SA4SB18-036-(1-2)	1,2-Dichlorobenzene	U	none	0.000104
SA4SB18-036-(1-2)	1,2-Dichloroethane	U	none	0.000104
SA4SB18-036-(1-2)	1,2-Dichloropropane	U	none	0.000102
SA4SB18-036-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000149
SA4SB18-036-(1-2)	1,3-Dichlorobenzene	U	none	0.000216
SA4SB18-036-(1-2)	1,3-Dichloropropane	U	none	0.000124
SA4SB18-036-(1-2)	1,4-Dichlorobenzene	U	none	0.000385
SA4SB18-036-(1-2)	2,2-Dichloropropane	U	none	0.000161
SA4SB18-036-(1-2)	2-Butanone	U	UJ	0.000285
SA4SB18-036-(1-2)	2-Chloroethylvinyl ether	U	R	0.00192
SA4SB18-036-(1-2)	2-Chlorotoluene	U	none	0.000137
SA4SB18-036-(1-2)	2-Hexanone	U	none	0.000755
SA4SB18-036-(1-2)	4-Chlorotoluene	U	none	0.000297
SA4SB18-036-(1-2)	4-Isopropyltoluene	U	none	0.000147
SA4SB18-036-(1-2)	4-Methyl-2-pentanone	U	none	0.000158
SA4SB18-036-(1-2)	Acetone	J	U	0.00282
SA4SB18-036-(1-2)	Acrolein	U	UJ	0.00214
SA4SB18-036-(1-2)	Acrylonitrile	U	UJ	0.000651
SA4SB18-036-(1-2)	Benzene	J	J	0.00262
SA4SB18-036-(1-2)	Bromobenzene	U	none	0.000215
SA4SB18-036-(1-2)	Bromodichloromethane	U	none	0.000123
SA4SB18-036-(1-2)	Bromoform	U	none	0.000154
SA4SB18-036-(1-2)	Bromomethane	U	none	0.00138
SA4SB18-036-(1-2)	Carbon disulfide	U	none	0.0001
SA4SB18-036-(1-2)	Carbon tetrachloride	U	none	0.00011
SA4SB18-036-(1-2)	Chlorobenzene	U	none	0.000151
SA4SB18-036-(1-2)	Chloroethane	U	UJ	0.000554
SA4SB18-036-(1-2)	Chloroform	U	none	0.000129
SA4SB18-036-(1-2)	Chloromethane	U	none	0.000424
SA4SB18-036-(1-2)	cis-1,2-Dichloroethene	U	none	0.000115
SA4SB18-036-(1-2)	cis-1,3-Dichloropropene	U	none	0.000105
SA4SB18-036-(1-2)	Cyclohexane	J	J	0.0013
SA4SB18-036-(1-2)	Dibromochloromethane	U	none	0.000082
SA4SB18-036-(1-2)	Dibromomethane	U	none	0.000143
SA4SB18-036-(1-2)	Dichlorodifluoromethane	U	none	0.000333
SA4SB18-036-(1-2)	Ethylbenzene	J	J	0.00211
SA4SB18-036-(1-2)	Hexachlorobutadiene	U	none	0.00114
SA4SB18-036-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00014
SA4SB18-036-(1-2)	m,p-Xylene	U	none	0.000364
SA4SB18-036-(1-2)	Methyl Acetate	U	UJ	0.0014
SA4SB18-036-(1-2)	Methyl iodide	U	none	0.000828
SA4SB18-036-(1-2)	Methylcyclohexane	J	J	0.00172
SA4SB18-036-(1-2)	Methylene chloride	U	UJ	0.000438
SA4SB18-036-(1-2)	Naphthalene	JB	U	0.00413
SA4SB18-036-(1-2)	n-Butyl alcohol	U	none	0.000914
SA4SB18-036-(1-2)	n-Butylbenzene	U	none	0.000163
SA4SB18-036-(1-2)	n-Propylbenzene	U	none	0.000128
SA4SB18-036-(1-2)	o-Xylene	U	none	0.000159
SA4SB18-036-(1-2)	sec-Butylbenzene	U	none	0.000107
SA4SB18-036-(1-2)	Styrene	U	none	0.000139
SA4SB18-036-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000068
SA4SB18-036-(1-2)	tert-Butylbenzene	U	none	0.00023
SA4SB18-036-(1-2)	Tetrachloroethene	U	none	0.000175

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-036-(1-2)	Toluene	J	J	0.00346
SA4SB18-036-(1-2)	trans-1,2-Dichloroethene	U	none	0.00015
SA4SB18-036-(1-2)	trans-1,3-Dichloropropene	U	none	0.000129
SA4SB18-036-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000659
SA4SB18-036-(1-2)	Trichloroethene	U	none	0.000162
SA4SB18-036-(1-2)	Trichlorofluoromethane	U	none	0.00023
SA4SB18-036-(1-2)	Trichlorotrifluoroethane	U	none	0.000172
SA4SB18-036-(1-2)	Vinyl acetate	U	UJ	0.000895
SA4SB18-036-(1-2)	Vinyl chloride	U	none	0.000321
SA4SB18-036-(1-2)	Xylene (total)	U	none	0.000523
SA4SB18-036-(1-2)	Aluminum		none	2200
SA4SB18-036-(1-2)	Antimony	U	R	0.22
SA4SB18-036-(1-2)	Arsenic	B	J	1.05
SA4SB18-036-(1-2)	Barium		J	62.3
SA4SB18-036-(1-2)	Beryllium	B	J	0.15
SA4SB18-036-(1-2)	Boron	B	J	3.29
SA4SB18-036-(1-2)	Cadmium	U	none	0.019
SA4SB18-036-(1-2)	Chromium		J	3.64
SA4SB18-036-(1-2)	Cobalt		none	1.86
SA4SB18-036-(1-2)	Copper		J	0.57
SA4SB18-036-(1-2)	Iron		none	3430
SA4SB18-036-(1-2)	Lead		J	2.48
SA4SB18-036-(1-2)	Lithium		none	4.46
SA4SB18-036-(1-2)	Manganese		J	117
SA4SB18-036-(1-2)	Molybdenum	B	J	0.12
SA4SB18-036-(1-2)	Nickel		none	4.37
SA4SB18-036-(1-2)	Selenium	U	none	0.49
SA4SB18-036-(1-2)	Silver	B	J	0.1
SA4SB18-036-(1-2)	Strontium		J	24.9
SA4SB18-036-(1-2)	Thallium	U	none	0.089
SA4SB18-036-(1-2)	Tin	U	none	0.52
SA4SB18-036-(1-2)	Titanium		none	19
SA4SB18-036-(1-2)	Vanadium		none	5.14
SA4SB18-036-(1-2)	Zinc		none	8.28
SA4SB18-036-(1-2)	Mercury	B	U	0.0033
SA4SB18-036-(1-2)	4,4'-DDD	U	none	0.00027
SA4SB18-036-(1-2)	4,4'-DDE	U	none	0.000373
SA4SB18-036-(1-2)	4,4'-DDT	U	none	0.000143
SA4SB18-036-(1-2)	Aldrin	U	none	0.000184
SA4SB18-036-(1-2)	alpha-BHC	U	none	0.000184
SA4SB18-036-(1-2)	alpha-Chlordane	U	none	0.000207
SA4SB18-036-(1-2)	beta-BHC	U	none	0.00031
SA4SB18-036-(1-2)	delta-BHC	U	none	0.000184
SA4SB18-036-(1-2)	Dieldrin	U	none	0.000161
SA4SB18-036-(1-2)	Endosulfan I	U	UJ	0.000195
SA4SB18-036-(1-2)	Endosulfan II	U	none	0.000321
SA4SB18-036-(1-2)	Endosulfan sulfate	U	none	0.000304
SA4SB18-036-(1-2)	Endrin	U	none	0.000195
SA4SB18-036-(1-2)	Endrin aldehyde	U	none	0.000384
SA4SB18-036-(1-2)	Endrin ketone	U	none	0.000482
SA4SB18-036-(1-2)	gamma-BHC (Lindane)	U	none	0.000361
SA4SB18-036-(1-2)	gamma-Chlordane	U	none	0.000252
SA4SB18-036-(1-2)	Heptachlor	U	none	0.00012
SA4SB18-036-(1-2)	Heptachlor epoxide	U	none	0.000407
SA4SB18-036-(1-2)	Methoxychlor	U	none	0.000717
SA4SB18-036-(1-2)	Toxaphene	U	none	0.00538
SA4SB18-036-(1-2)	Aroclor-1016	U	none	0.00308
SA4SB18-036-(1-2)	Aroclor-1221	U	none	0.00526
SA4SB18-036-(1-2)	Aroclor-1232	U	none	0.00577
SA4SB18-036-(1-2)	Aroclor-1242	U	none	0.00673
SA4SB18-036-(1-2)	Aroclor-1248	U	none	0.00448
SA4SB18-036-(1-2)	Aroclor-1254	U	none	0.00372
SA4SB18-036-(1-2)	Aroclor-1260	U	none	0.00311

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-038-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00887
SA5SB19-038-(1-2)	2,4,5-Trichlorophenol	U	none	0.00831
SA5SB19-038-(1-2)	2,4,6-Trichlorophenol	U	none	0.0184
SA5SB19-038-(1-2)	2,4-Dichlorophenol	U	UJ	0.0107
SA5SB19-038-(1-2)	2,4-Dimethylphenol	U	none	0.0277
SA5SB19-038-(1-2)	2,4-Dinitrophenol	U	UJ	0.07
SA5SB19-038-(1-2)	2,4-Dinitrotoluene	U	none	0.0184
SA5SB19-038-(1-2)	2,6-Dinitrotoluene	U	none	0.00991
SA5SB19-038-(1-2)	2-Chloronaphthalene	U	none	0.011
SA5SB19-038-(1-2)	2-Chlorophenol	U	none	0.00654
SA5SB19-038-(1-2)	2-Methylnaphthalene	U	none	0.0116
SA5SB19-038-(1-2)	2-Nitroaniline	U	none	0.0268
SA5SB19-038-(1-2)	2-Nitrophenol	U	none	0.0163
SA5SB19-038-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0513
SA5SB19-038-(1-2)	3-Nitroaniline	U	UJ	0.0113
SA5SB19-038-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0214
SA5SB19-038-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00998
SA5SB19-038-(1-2)	4-Chloro-3-methylphenol	U	none	0.0164
SA5SB19-038-(1-2)	4-Chloroaniline	U	UJ	0.036
SA5SB19-038-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0109
SA5SB19-038-(1-2)	4-Nitroaniline	U	none	0.0296
SA5SB19-038-(1-2)	4-Nitrophenol	U	none	0.0537
SA5SB19-038-(1-2)	Acenaphthene	U	none	0.0107
SA5SB19-038-(1-2)	Acenaphthylene	J	J	0.044
SA5SB19-038-(1-2)	Acetophenone	U	none	0.00879
SA5SB19-038-(1-2)	Aniline	U	UJ	0.00792
SA5SB19-038-(1-2)	Anthracene	J	J	0.0149
SA5SB19-038-(1-2)	Atrazine (Aatrex)	U	none	0.021
SA5SB19-038-(1-2)	Benzaldehyde	U	UJ	0.0313
SA5SB19-038-(1-2)	Benzidine	U	UJ	0.0551
SA5SB19-038-(1-2)	Benzo(a)anthracene	U	none	0.0109
SA5SB19-038-(1-2)	Benzo(a)pyrene	J	J	0.0171
SA5SB19-038-(1-2)	Benzo(b)fluoranthene	J	J	0.0542
SA5SB19-038-(1-2)	Benzo(g,h,i)perylene	J	J	0.0723
SA5SB19-038-(1-2)	Benzo(k)fluoranthene	U	none	0.0167
SA5SB19-038-(1-2)	Benzoic acid	U	UJ	0.191
SA5SB19-038-(1-2)	Benzyl alcohol	U	none	0.0121
SA5SB19-038-(1-2)	Biphenyl	U	none	0.012
SA5SB19-038-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0141
SA5SB19-038-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0127
SA5SB19-038-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0159
SA5SB19-038-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0554
SA5SB19-038-(1-2)	Butyl benzyl phthalate	U	none	0.0134
SA5SB19-038-(1-2)	Caprolactam	U	none	0.0846
SA5SB19-038-(1-2)	Carbazole	U	none	0.0106
SA5SB19-038-(1-2)	Chrysene	J	J	0.0236
SA5SB19-038-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0103
SA5SB19-038-(1-2)	Dibenzofuran	U	none	0.0152
SA5SB19-038-(1-2)	Diethyl phthalate	U	none	0.0182
SA5SB19-038-(1-2)	Dimethyl phthalate	U	none	0.0135
SA5SB19-038-(1-2)	Di-n-butyl phthalate	U	none	0.0306
SA5SB19-038-(1-2)	Di-n-octyl phthalate	U	none	0.0089
SA5SB19-038-(1-2)	Fluoranthene	J	J	0.053
SA5SB19-038-(1-2)	Fluorene	U	none	0.0105
SA5SB19-038-(1-2)	Hexachlorobenzene	U	none	0.0132
SA5SB19-038-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00887
SA5SB19-038-(1-2)	Hexachloroethane	U	none	0.0171
SA5SB19-038-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0929
SA5SB19-038-(1-2)	Isophorone	U	none	0.0104
SA5SB19-038-(1-2)	m,p-Cresol	U	none	0.0152
SA5SB19-038-(1-2)	Nitrobenzene	U	none	0.0153
SA5SB19-038-(1-2)	n-Nitrosodimethylamine	U	none	0.0533
SA5SB19-038-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0111

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-038-(1-2)	n-Nitrosodiphenylamine	U	none	0.0122
SA5SB19-038-(1-2)	o-Cresol	U	none	0.0166
SA5SB19-038-(1-2)	Pentachlorophenol	U	none	0.106
SA5SB19-038-(1-2)	Phenanthrene	J	J	0.0268
SA5SB19-038-(1-2)	Phenol	U	UJ	0.0133
SA5SB19-038-(1-2)	Pyrene	J	J	0.039
SA5SB19-038-(1-2)	Pyridine	U	none	0.0246
SA5SB19-038-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000155
SA5SB19-038-(1-2)	1,1,1-Trichloroethane	U	none	0.000109
SA5SB19-038-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000159
SA5SB19-038-(1-2)	1,1,2-Trichloroethane	U	none	0.000101
SA5SB19-038-(1-2)	1,1-Dichloroethane	U	none	0.00014
SA5SB19-038-(1-2)	1,1-Dichloroethene	U	none	0.000317
SA5SB19-038-(1-2)	1,1-Dichloropropene	U	none	0.000115
SA5SB19-038-(1-2)	1,2,3-Trichloropropane	U	none	0.000216
SA5SB19-038-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000289
SA5SB19-038-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000175
SA5SB19-038-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000764
SA5SB19-038-(1-2)	1,2-Dibromoethane	U	none	0.000132
SA5SB19-038-(1-2)	1,2-Dichlorobenzene	U	none	0.000101
SA5SB19-038-(1-2)	1,2-Dichloroethane	U	none	0.000101
SA5SB19-038-(1-2)	1,2-Dichloropropane	U	none	0.000099
SA5SB19-038-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000144
SA5SB19-038-(1-2)	1,3-Dichlorobenzene	U	none	0.000208
SA5SB19-038-(1-2)	1,3-Dichloropropane	U	none	0.00012
SA5SB19-038-(1-2)	1,4-Dichlorobenzene	U	none	0.000371
SA5SB19-038-(1-2)	2,2-Dichloropropane	U	none	0.000155
SA5SB19-038-(1-2)	2-Butanone	U	UJ	0.000275
SA5SB19-038-(1-2)	2-Chloroethylvinyl ether	U	R	0.00186
SA5SB19-038-(1-2)	2-Chlorotoluene	U	none	0.000132
SA5SB19-038-(1-2)	2-Hexanone	U	none	0.000729
SA5SB19-038-(1-2)	4-Chlorotoluene	U	none	0.000287
SA5SB19-038-(1-2)	4-Isopropyltoluene	U	none	0.000142
SA5SB19-038-(1-2)	4-Methyl-2-pentanone	U	none	0.000153
SA5SB19-038-(1-2)	Acetone	U	UJ	0.00033
SA5SB19-038-(1-2)	Acrolein	U	UJ	0.00206
SA5SB19-038-(1-2)	Acrylonitrile	U	UJ	0.000628
SA5SB19-038-(1-2)	Benzene		none	0.0055
SA5SB19-038-(1-2)	Bromobenzene	U	none	0.000207
SA5SB19-038-(1-2)	Bromodichloromethane	U	none	0.000119
SA5SB19-038-(1-2)	Bromoform	U	none	0.000149
SA5SB19-038-(1-2)	Bromomethane	U	none	0.00133
SA5SB19-038-(1-2)	Carbon disulfide	U	none	0.000096
SA5SB19-038-(1-2)	Carbon tetrachloride	U	none	0.000106
SA5SB19-038-(1-2)	Chlorobenzene	U	none	0.000146
SA5SB19-038-(1-2)	Chloroethane	U	UJ	0.000535
SA5SB19-038-(1-2)	Chloroform	U	none	0.000124
SA5SB19-038-(1-2)	Chloromethane	U	none	0.000409
SA5SB19-038-(1-2)	cis-1,2-Dichloroethene	U	none	0.000111
SA5SB19-038-(1-2)	cis-1,3-Dichloropropene	U	none	0.000101
SA5SB19-038-(1-2)	Cyclohexane	J	J	0.0017
SA5SB19-038-(1-2)	Dibromochloromethane	U	none	0.000079
SA5SB19-038-(1-2)	Dibromomethane	U	none	0.000138
SA5SB19-038-(1-2)	Dichlorodifluoromethane	U	none	0.000321
SA5SB19-038-(1-2)	Ethylbenzene	J	J	0.00163
SA5SB19-038-(1-2)	Hexachlorobutadiene	U	none	0.0011
SA5SB19-038-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000135
SA5SB19-038-(1-2)	m,p-Xylene	J	J	0.00112
SA5SB19-038-(1-2)	Methyl Acetate	U	UJ	0.00135
SA5SB19-038-(1-2)	Methyl iodide	U	none	0.000799
SA5SB19-038-(1-2)	Methylcyclohexane	J	J	0.00255
SA5SB19-038-(1-2)	Methylene chloride	U	UJ	0.000423
SA5SB19-038-(1-2)	Naphthalene	JB	U	0.004

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-038-(1-2)	n-Butyl alcohol	U	none	0.000882
SA5SB19-038-(1-2)	n-Butylbenzene	U	none	0.000157
SA5SB19-038-(1-2)	n-Propylbenzene	U	none	0.000124
SA5SB19-038-(1-2)	o-Xylene	U	none	0.000154
SA5SB19-038-(1-2)	sec-Butylbenzene	U	none	0.000103
SA5SB19-038-(1-2)	Styrene	U	none	0.000134
SA5SB19-038-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000065
SA5SB19-038-(1-2)	tert-Butylbenzene	U	none	0.000222
SA5SB19-038-(1-2)	Tetrachloroethene	U	none	0.000169
SA5SB19-038-(1-2)	Toluene		none	0.00461
SA5SB19-038-(1-2)	trans-1,2-Dichloroethene	U	none	0.000145
SA5SB19-038-(1-2)	trans-1,3-Dichloropropene	U	none	0.000124
SA5SB19-038-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000636
SA5SB19-038-(1-2)	Trichloroethene	U	none	0.000156
SA5SB19-038-(1-2)	Trichlorofluoromethane	U	none	0.000222
SA5SB19-038-(1-2)	Trichlorotrifluoroethane	U	none	0.000166
SA5SB19-038-(1-2)	Vinyl acetate	U	UJ	0.000864
SA5SB19-038-(1-2)	Vinyl chloride	U	none	0.00031
SA5SB19-038-(1-2)	Xylene (total)	J	J	0.00112
SA5SB19-038-(1-2)	Aluminum		none	14200
SA5SB19-038-(1-2)	Antimony	U	R	0.24
SA5SB19-038-(1-2)	Arsenic		none	4.71
SA5SB19-038-(1-2)	Barium		J	178
SA5SB19-038-(1-2)	Beryllium		none	0.97
SA5SB19-038-(1-2)	Boron		J-	15.1
SA5SB19-038-(1-2)	Cadmium	U	none	0.02
SA5SB19-038-(1-2)	Chromium		J	15.8
SA5SB19-038-(1-2)	Cobalt		none	7.29
SA5SB19-038-(1-2)	Copper		J	10.6
SA5SB19-038-(1-2)	Iron		none	16500
SA5SB19-038-(1-2)	Lead		J	13.4
SA5SB19-038-(1-2)	Lithium		none	28.6
SA5SB19-038-(1-2)	Manganese		J	299
SA5SB19-038-(1-2)	Molybdenum	B	J	0.18
SA5SB19-038-(1-2)	Nickel		none	18.7
SA5SB19-038-(1-2)	Selenium	U	none	0.52
SA5SB19-038-(1-2)	Silver	U	none	0.058
SA5SB19-038-(1-2)	Strontium		J	80.6
SA5SB19-038-(1-2)	Thallium	U	none	0.095
SA5SB19-038-(1-2)	Tin	B	J	0.62
SA5SB19-038-(1-2)	Titanium		none	24.9
SA5SB19-038-(1-2)	Vanadium		none	20.9
SA5SB19-038-(1-2)	Zinc		none	44.8
SA5SB19-038-(1-2)	Mercury		U	0.027
SA5SB19-038-(1-2)	4,4'-DDD	J	J	0.000698
SA5SB19-038-(1-2)	4,4'-DDE	U	none	0.000398
SA5SB19-038-(1-2)	4,4'-DDT	J	J	0.00149
SA5SB19-038-(1-2)	Aldrin	U	none	0.000196
SA5SB19-038-(1-2)	alpha-BHC	U	none	0.000196
SA5SB19-038-(1-2)	alpha-Chlordane	U	none	0.000221
SA5SB19-038-(1-2)	beta-BHC	U	none	0.000331
SA5SB19-038-(1-2)	delta-BHC	U	none	0.000196
SA5SB19-038-(1-2)	Dieldrin	U	none	0.000172
SA5SB19-038-(1-2)	Endosulfan I	U	UJ	0.000208
SA5SB19-038-(1-2)	Endosulfan II	U	none	0.000343
SA5SB19-038-(1-2)	Endosulfan sulfate	U	none	0.000325
SA5SB19-038-(1-2)	Endrin	U	none	0.000208
SA5SB19-038-(1-2)	Endrin aldehyde	U	none	0.000411
SA5SB19-038-(1-2)	Endrin ketone	U	none	0.000515
SA5SB19-038-(1-2)	gamma-BHC (Lindane)	U	none	0.000386
SA5SB19-038-(1-2)	gamma-Chlordane	U	none	0.00027
SA5SB19-038-(1-2)	Heptachlor	U	none	0.000129
SA5SB19-038-(1-2)	Heptachlor epoxide	U	none	0.000435

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-038-(1-2)	Methoxychlor	U	none	0.000766
SA5SB19-038-(1-2)	Toxaphene	U	none	0.00574
SA5SB19-038-(1-2)	Aroclor-1016	U	none	0.00329
SA5SB19-038-(1-2)	Aroclor-1221	U	none	0.00562
SA5SB19-038-(1-2)	Aroclor-1232	U	none	0.00616
SA5SB19-038-(1-2)	Aroclor-1242	U	none	0.00719
SA5SB19-038-(1-2)	Aroclor-1248	U	none	0.00479
SA5SB19-038-(1-2)	Aroclor-1254	U	none	0.00398
SA5SB19-038-(1-2)	Aroclor-1260	U	none	0.00332
SA6SB20-040-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000152
SA6SB20-040-(1-2)	1,1,1-Trichloroethane	U	none	0.000106
SA6SB20-040-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000155
SA6SB20-040-(1-2)	1,1,2-Trichloroethane	U	none	0.000098
SA6SB20-040-(1-2)	1,1-Dichloroethane	U	none	0.000137
SA6SB20-040-(1-2)	1,1-Dichloroethene	U	none	0.000309
SA6SB20-040-(1-2)	1,1-Dichloropropene	U	none	0.000112
SA6SB20-040-(1-2)	1,2,3-Trichloropropane	U	none	0.000211
SA6SB20-040-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000282
SA6SB20-040-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000171
SA6SB20-040-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000746
SA6SB20-040-(1-2)	1,2-Dibromoethane	U	none	0.000129
SA6SB20-040-(1-2)	1,2-Dichlorobenzene	U	none	0.000098
SA6SB20-040-(1-2)	1,2-Dichloroethane	U	none	0.000098
SA6SB20-040-(1-2)	1,2-Dichloropropane	U	none	0.000096
SA6SB20-040-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00014
SA6SB20-040-(1-2)	1,3-Dichlorobenzene	U	none	0.000203
SA6SB20-040-(1-2)	1,3-Dichloropropane	U	none	0.000117
SA6SB20-040-(1-2)	1,4-Dichlorobenzene	U	none	0.000363
SA6SB20-040-(1-2)	2,2-Dichloropropane	U	none	0.000152
SA6SB20-040-(1-2)	2-Butanone	J	J	0.00337
SA6SB20-040-(1-2)	2-Chloroethylvinyl ether	U	R	0.00181
SA6SB20-040-(1-2)	2-Chlorotoluene	U	none	0.000129
SA6SB20-040-(1-2)	2-Hexanone		none	0.0116
SA6SB20-040-(1-2)	4-Chlorotoluene	U	none	0.00028
SA6SB20-040-(1-2)	4-Isopropyltoluene	U	none	0.000139
SA6SB20-040-(1-2)	4-Methyl-2-pentanone	U	none	0.000149
SA6SB20-040-(1-2)	Acetone		J+	0.0622
SA6SB20-040-(1-2)	Acrolein	U	UJ	0.00202
SA6SB20-040-(1-2)	Acrylonitrile	U	UJ	0.000613
SA6SB20-040-(1-2)	Benzene	J	J	0.00306
SA6SB20-040-(1-2)	Bromobenzene	U	none	0.000202
SA6SB20-040-(1-2)	Bromodichloromethane	U	none	0.000116
SA6SB20-040-(1-2)	Bromoform	U	none	0.000146
SA6SB20-040-(1-2)	Bromomethane	U	none	0.0013
SA6SB20-040-(1-2)	Carbon disulfide	U	none	0.000094
SA6SB20-040-(1-2)	Carbon tetrachloride	U	none	0.000103
SA6SB20-040-(1-2)	Chlorobenzene	U	none	0.000142
SA6SB20-040-(1-2)	Chloroethane	U	none	0.000522
SA6SB20-040-(1-2)	Chloroform	U	none	0.000121
SA6SB20-040-(1-2)	Chloromethane	U	none	0.0004
SA6SB20-040-(1-2)	cis-1,2-Dichloroethene	U	none	0.000109
SA6SB20-040-(1-2)	cis-1,3-Dichloropropene	U	none	0.000099
SA6SB20-040-(1-2)	Cyclohexane	U	none	0.000953
SA6SB20-040-(1-2)	Dibromochloromethane	U	none	0.000078
SA6SB20-040-(1-2)	Dibromomethane	U	none	0.000134
SA6SB20-040-(1-2)	Dichlorodifluoromethane	U	none	0.000314
SA6SB20-040-(1-2)	Ethylbenzene	U	none	0.000178
SA6SB20-040-(1-2)	Hexachlorobutadiene	U	none	0.00107
SA6SB20-040-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000132
SA6SB20-040-(1-2)	m,p-Xylene	U	none	0.000343
SA6SB20-040-(1-2)	Methyl Acetate	U	none	0.00132
SA6SB20-040-(1-2)	Methyl iodide	U	none	0.000781
SA6SB20-040-(1-2)	Methylcyclohexane	J	J	0.00134

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-040-(1-2)	Methylene chloride	U	none	0.000413
SA6SB20-040-(1-2)	Naphthalene	U	none	0.000324
SA6SB20-040-(1-2)	n-Butyl alcohol	U	UJ	0.000862
SA6SB20-040-(1-2)	n-Butylbenzene	U	none	0.000153
SA6SB20-040-(1-2)	n-Propylbenzene	U	none	0.000121
SA6SB20-040-(1-2)	o-Xylene	U	none	0.00015
SA6SB20-040-(1-2)	sec-Butylbenzene	U	none	0.000101
SA6SB20-040-(1-2)	Styrene	U	none	0.000131
SA6SB20-040-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SA6SB20-040-(1-2)	tert-Butylbenzene	U	none	0.000217
SA6SB20-040-(1-2)	Tetrachloroethene	U	none	0.000165
SA6SB20-040-(1-2)	Toluene	J	J	0.00242
SA6SB20-040-(1-2)	trans-1,2-Dichloroethene	U	none	0.000141
SA6SB20-040-(1-2)	trans-1,3-Dichloropropene	U	none	0.000121
SA6SB20-040-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000621
SA6SB20-040-(1-2)	Trichloroethene	U	none	0.000152
SA6SB20-040-(1-2)	Trichlorofluoromethane	U	none	0.000217
SA6SB20-040-(1-2)	Trichlorotrifluoroethane	U	none	0.000162
SA6SB20-040-(1-2)	Vinyl acetate	U	none	0.000843
SA6SB20-040-(1-2)	Vinyl chloride	U	none	0.000302
SA6SB20-040-(1-2)	Xylene (total)	U	none	0.000493
SA6SB20-040-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00835
SA6SB20-040-(1-2)	2,4,5-Trichlorophenol	U	none	0.00783
SA6SB20-040-(1-2)	2,4,6-Trichlorophenol	U	none	0.0173
SA6SB20-040-(1-2)	2,4-Dichlorophenol	U	none	0.01
SA6SB20-040-(1-2)	2,4-Dimethylphenol	U	none	0.0261
SA6SB20-040-(1-2)	2,4-Dinitrophenol	U	UJ	0.066
SA6SB20-040-(1-2)	2,4-Dinitrotoluene	U	none	0.0173
SA6SB20-040-(1-2)	2,6-Dinitrotoluene	U	none	0.00933
SA6SB20-040-(1-2)	2-Chloronaphthalene	U	none	0.0104
SA6SB20-040-(1-2)	2-Chlorophenol	U	none	0.00616
SA6SB20-040-(1-2)	2-Methylnaphthalene	U	none	0.0109
SA6SB20-040-(1-2)	2-Nitroaniline	U	none	0.0252
SA6SB20-040-(1-2)	2-Nitrophenol	U	none	0.0153
SA6SB20-040-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0484
SA6SB20-040-(1-2)	3-Nitroaniline	U	UJ	0.0106
SA6SB20-040-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0202
SA6SB20-040-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0094
SA6SB20-040-(1-2)	4-Chloro-3-methylphenol	U	none	0.0154
SA6SB20-040-(1-2)	4-Chloroaniline	U	UJ	0.0339
SA6SB20-040-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0102
SA6SB20-040-(1-2)	4-Nitroaniline	U	UJ	0.0279
SA6SB20-040-(1-2)	4-Nitrophenol	U	none	0.0506
SA6SB20-040-(1-2)	Acenaphthene	U	none	0.01
SA6SB20-040-(1-2)	Acenaphthylene	U	none	0.0114
SA6SB20-040-(1-2)	Acetophenone	U	none	0.00828
SA6SB20-040-(1-2)	Aniline	U	UJ	0.00747
SA6SB20-040-(1-2)	Anthracene	U	none	0.011
SA6SB20-040-(1-2)	Atrazine (Aatrex)	U	none	0.0198
SA6SB20-040-(1-2)	Benzaldehyde	U	none	0.0295
SA6SB20-040-(1-2)	Benzidine	U	R	0.052
SA6SB20-040-(1-2)	Benzo(a)anthracene	J	J	0.0118
SA6SB20-040-(1-2)	Benzo(a)pyrene	J	J	0.015
SA6SB20-040-(1-2)	Benzo(b)fluoranthene	J	J	0.0636
SA6SB20-040-(1-2)	Benzo(g,h,i)perylene	U	none	0.0102
SA6SB20-040-(1-2)	Benzo(k)fluoranthene	U	none	0.0158
SA6SB20-040-(1-2)	Benzoic acid	U	UJ	0.18
SA6SB20-040-(1-2)	Benzyl alcohol	U	none	0.0114
SA6SB20-040-(1-2)	Biphenyl	U	none	0.0113
SA6SB20-040-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0133
SA6SB20-040-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.012
SA6SB20-040-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.015
SA6SB20-040-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0538

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-040-(1-2)	Butyl benzyl phthalate	U	none	0.0126
SA6SB20-040-(1-2)	Caprolactam	U	none	0.0797
SA6SB20-040-(1-2)	Carbazole	U	none	0.00995
SA6SB20-040-(1-2)	Chrysene	J	J	0.0147
SA6SB20-040-(1-2)	Dibenz(a,h)anthracene	U	none	0.00973
SA6SB20-040-(1-2)	Dibenzofuran	U	none	0.0143
SA6SB20-040-(1-2)	Diethyl phthalate	U	none	0.0171
SA6SB20-040-(1-2)	Dimethyl phthalate	U	none	0.0127
SA6SB20-040-(1-2)	Di-n-butyl phthalate	U	none	0.0288
SA6SB20-040-(1-2)	Di-n-octyl phthalate	U	none	0.00839
SA6SB20-040-(1-2)	Fluoranthene	J	J	0.0327
SA6SB20-040-(1-2)	Fluorene	U	none	0.0099
SA6SB20-040-(1-2)	Hexachlorobenzene	U	none	0.0124
SA6SB20-040-(1-2)	Hexachlorocyclopentadiene	U	none	0.00835
SA6SB20-040-(1-2)	Hexachloroethane	U	none	0.0161
SA6SB20-040-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0788
SA6SB20-040-(1-2)	Isophorone	U	none	0.00981
SA6SB20-040-(1-2)	m,p-Cresol	U	none	0.0143
SA6SB20-040-(1-2)	Nitrobenzene	U	none	0.0145
SA6SB20-040-(1-2)	n-Nitrosodimethylamine	U	none	0.0502
SA6SB20-040-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0104
SA6SB20-040-(1-2)	n-Nitrosodiphenylamine	U	none	0.0115
SA6SB20-040-(1-2)	o-Cresol	U	none	0.0157
SA6SB20-040-(1-2)	Pentachlorophenol	U	UJ	0.1
SA6SB20-040-(1-2)	Phenanthrene	J	J	0.0206
SA6SB20-040-(1-2)	Phenol	U	none	0.0125
SA6SB20-040-(1-2)	Pyrene	J	J	0.0241
SA6SB20-040-(1-2)	Pyridine	U	none	0.0231
SA6SB20-040-(1-2)	Mercury	B	J	0.0026
SA6SB20-040-(1-2)	Aluminum		J	15700
SA6SB20-040-(1-2)	Antimony	U	R	0.23
SA6SB20-040-(1-2)	Arsenic		none	4.06
SA6SB20-040-(1-2)	Barium		J	151
SA6SB20-040-(1-2)	Beryllium		none	1.02
SA6SB20-040-(1-2)	Boron		none	11.1
SA6SB20-040-(1-2)	Cadmium	U	none	0.019
SA6SB20-040-(1-2)	Chromium		none	16
SA6SB20-040-(1-2)	Cobalt		none	8.74
SA6SB20-040-(1-2)	Copper		none	11.3
SA6SB20-040-(1-2)	Iron		none	17900
SA6SB20-040-(1-2)	Lead		none	13.4
SA6SB20-040-(1-2)	Lithium		none	28.5
SA6SB20-040-(1-2)	Manganese		J	467
SA6SB20-040-(1-2)	Molybdenum	B	J	0.18
SA6SB20-040-(1-2)	Nickel		none	20.5
SA6SB20-040-(1-2)	Selenium	U	none	0.49
SA6SB20-040-(1-2)	Silver	U	none	0.055
SA6SB20-040-(1-2)	Strontium		J	63.9
SA6SB20-040-(1-2)	Thallium	U	none	0.09
SA6SB20-040-(1-2)	Tin	U	none	0.53
SA6SB20-040-(1-2)	Titanium		none	18.4
SA6SB20-040-(1-2)	Vanadium		none	20.5
SA6SB20-040-(1-2)	Zinc		none	48.3
SA6SB20-040-(1-2)	4,4'-DDD	U	none	0.000276
SA6SB20-040-(1-2)	4,4'-DDE	U	none	0.000382
SA6SB20-040-(1-2)	4,4'-DDT	U	none	0.000147
SA6SB20-040-(1-2)	Aldrin	U	none	0.000188
SA6SB20-040-(1-2)	alpha-BHC	U	none	0.000188
SA6SB20-040-(1-2)	alpha-Chlordane	U	none	0.000211
SA6SB20-040-(1-2)	beta-BHC	U	none	0.000317
SA6SB20-040-(1-2)	delta-BHC	U	none	0.000188
SA6SB20-040-(1-2)	Dieldrin	U	none	0.000164
SA6SB20-040-(1-2)	Endosulfan I	U	UJ	0.0002

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-040-(1-2)	Endosulfan II	U	none	0.000329
SA6SB20-040-(1-2)	Endosulfan sulfate	U	none	0.000311
SA6SB20-040-(1-2)	Endrin	U	none	0.0002
SA6SB20-040-(1-2)	Endrin aldehyde	U	none	0.000393
SA6SB20-040-(1-2)	Endrin ketone	U	none	0.000493
SA6SB20-040-(1-2)	gamma-BHC (Lindane)	U	none	0.00037
SA6SB20-040-(1-2)	gamma-Chlordane	U	none	0.000258
SA6SB20-040-(1-2)	Heptachlor	U	none	0.000123
SA6SB20-040-(1-2)	Heptachlor epoxide	U	none	0.000417
SA6SB20-040-(1-2)	Methoxychlor	U	none	0.000734
SA6SB20-040-(1-2)	Toxaphene	U	none	0.0055
SA6SB20-040-(1-2)	Aroclor-1016	U	none	0.00315
SA6SB20-040-(1-2)	Aroclor-1221	U	none	0.00538
SA6SB20-040-(1-2)	Aroclor-1232	U	none	0.0059
SA6SB20-040-(1-2)	Aroclor-1242	U	none	0.00689
SA6SB20-040-(1-2)	Aroclor-1248	U	none	0.00459
SA6SB20-040-(1-2)	Aroclor-1254	U	none	0.00381
SA6SB20-040-(1-2)	Aroclor-1260	U	none	0.00318
SA6SB20-040-(1-2)	Decachlorobiphenyl	U	none	0.000409
SA6SB20-040-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.00034
SA6SB20-040-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000286
SA6SB20-040-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000253
SA6SB20-040-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000124
SA6SB20-040-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000133
SA6SB20-040-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000152
SA6SB20-040-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000137
SA6SB20-040-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000118
SA6SB20-040-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000237
SA6SB20-040-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000197
SA6SB20-040-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000298
SA6SB20-040-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000143
SA6SB20-040-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000152
SA6SB20-040-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000264
SA6SB20-040-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000143
SA6SB20-040-(1-2)	Hexachlorobiphenyl (169)	U	none	0.000269
SA6SB20-040-(1-2)	Nonachlorobiphenyl (206)	U	none	0.00013
SA6SB20-040-(1-2)	Octachlorobiphenyl (195)	U	none	0.000129
SA6SB20-040-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000214
SA6SB20-040-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000197
SA6SB20-040-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000234
SA6SB20-040-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000325
SA6SB20-040-(1-2)	Pentachlorobiphenyl (123)	U	none	0.00016
SA6SB20-040-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000227
SA6SB20-040-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000271
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000146
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000168
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.00023
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000181
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000366
SB1SB21-042-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000157
SB1SB21-042-(1-2)	1,1,1-Trichloroethane	U	none	0.00011
SB1SB21-042-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000161
SB1SB21-042-(1-2)	1,1,2-Trichloroethane	U	none	0.000102
SB1SB21-042-(1-2)	1,1-Dichloroethane	U	none	0.000142
SB1SB21-042-(1-2)	1,1-Dichloroethene	U	none	0.00032
SB1SB21-042-(1-2)	1,1-Dichloropropene	U	none	0.000116
SB1SB21-042-(1-2)	1,2,3-Trichloropropane	U	none	0.000219
SB1SB21-042-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000292
SB1SB21-042-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000177
SB1SB21-042-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000773
SB1SB21-042-(1-2)	1,2-Dibromoethane	U	none	0.000134
SB1SB21-042-(1-2)	1,2-Dichlorobenzene	U	none	0.000102
SB1SB21-042-(1-2)	1,2-Dichloroethane	U	none	0.000102

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB1SB21-042-(1-2)	1,2-Dichloropropane	U	none	0.0001
SB1SB21-042-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000145
SB1SB21-042-(1-2)	1,3-Dichlorobenzene	U	none	0.000211
SB1SB21-042-(1-2)	1,3-Dichloropropane	U	none	0.000121
SB1SB21-042-(1-2)	1,4-Dichlorobenzene	U	none	0.000376
SB1SB21-042-(1-2)	2,2-Dichloropropane	U	none	0.000157
SB1SB21-042-(1-2)	2-Butanone	J	J	0.00164
SB1SB21-042-(1-2)	2-Chloroethylvinyl ether	U	R	0.00188
SB1SB21-042-(1-2)	2-Chlorotoluene	U	none	0.000134
SB1SB21-042-(1-2)	2-Hexanone	U	none	0.000737
SB1SB21-042-(1-2)	4-Chlorotoluene	U	none	0.00029
SB1SB21-042-(1-2)	4-Isopropyltoluene	U	none	0.000144
SB1SB21-042-(1-2)	4-Methyl-2-pentanone	U	none	0.000154
SB1SB21-042-(1-2)	Acetone	U	none	0.000334
SB1SB21-042-(1-2)	Acrolein	U	UJ	0.00209
SB1SB21-042-(1-2)	Acrylonitrile	U	UJ	0.000636
SB1SB21-042-(1-2)	Benzene	J	J	0.00379
SB1SB21-042-(1-2)	Bromobenzene	U	none	0.00021
SB1SB21-042-(1-2)	Bromodichloromethane	U	none	0.000121
SB1SB21-042-(1-2)	Bromoform	U	none	0.000151
SB1SB21-042-(1-2)	Bromomethane	U	none	0.00134
SB1SB21-042-(1-2)	Carbon disulfide	U	none	0.000097
SB1SB21-042-(1-2)	Carbon tetrachloride	U	none	0.000107
SB1SB21-042-(1-2)	Chlorobenzene	U	none	0.000147
SB1SB21-042-(1-2)	Chloroethane	U	none	0.000541
SB1SB21-042-(1-2)	Chloroform	U	none	0.000126
SB1SB21-042-(1-2)	Chloromethane	U	none	0.000414
SB1SB21-042-(1-2)	cis-1,2-Dichloroethene	U	none	0.000112
SB1SB21-042-(1-2)	cis-1,3-Dichloropropene	U	none	0.000103
SB1SB21-042-(1-2)	Cyclohexane	U	none	0.000987
SB1SB21-042-(1-2)	Dibromochloromethane	U	none	0.00008
SB1SB21-042-(1-2)	Dibromomethane	U	none	0.000139
SB1SB21-042-(1-2)	Dichlorodifluoromethane	U	none	0.000325
SB1SB21-042-(1-2)	Ethylbenzene	U	none	0.000185
SB1SB21-042-(1-2)	Hexachlorobutadiene	U	none	0.00111
SB1SB21-042-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000137
SB1SB21-042-(1-2)	m,p-Xylene	U	none	0.000355
SB1SB21-042-(1-2)	Methyl Acetate	U	none	0.00136
SB1SB21-042-(1-2)	Methyl iodide	U	none	0.000809
SB1SB21-042-(1-2)	Methylcyclohexane	J	J	0.00163
SB1SB21-042-(1-2)	Methylene chloride	U	none	0.000428
SB1SB21-042-(1-2)	Naphthalene	U	none	0.000336
SB1SB21-042-(1-2)	n-Butyl alcohol	U	UJ	0.000893
SB1SB21-042-(1-2)	n-Butylbenzene	U	none	0.000159
SB1SB21-042-(1-2)	n-Propylbenzene	U	none	0.000125
SB1SB21-042-(1-2)	o-Xylene	U	none	0.000155
SB1SB21-042-(1-2)	sec-Butylbenzene	U	none	0.000104
SB1SB21-042-(1-2)	Styrene	U	none	0.000136
SB1SB21-042-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000066
SB1SB21-042-(1-2)	tert-Butylbenzene	U	none	0.000225
SB1SB21-042-(1-2)	Tetrachloroethene	U	none	0.000171
SB1SB21-042-(1-2)	Toluene	J	J	0.00269
SB1SB21-042-(1-2)	trans-1,2-Dichloroethene	U	none	0.000146
SB1SB21-042-(1-2)	trans-1,3-Dichloropropene	U	none	0.000126
SB1SB21-042-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000644
SB1SB21-042-(1-2)	Trichloroethene	U	none	0.000158
SB1SB21-042-(1-2)	Trichlorofluoromethane	U	none	0.000225
SB1SB21-042-(1-2)	Trichlorotrifluoroethane	U	none	0.000168
SB1SB21-042-(1-2)	Vinyl acetate	U	none	0.000874
SB1SB21-042-(1-2)	Vinyl chloride	U	none	0.000313
SB1SB21-042-(1-2)	Xylene (total)	U	none	0.000511
SB1SB21-042-(1-2)	Mercury	B	J	0.0092
SB1SB21-042-(1-2)	Aluminum		J	12400

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Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB1SB21-042-(1-2)	Antimony	U	R	0.23
SB1SB21-042-(1-2)	Arsenic		none	3.66
SB1SB21-042-(1-2)	Barium		J	82.5
SB1SB21-042-(1-2)	Beryllium		none	0.83
SB1SB21-042-(1-2)	Boron		none	9.63
SB1SB21-042-(1-2)	Cadmium	U	none	0.02
SB1SB21-042-(1-2)	Chromium		none	13.7
SB1SB21-042-(1-2)	Cobalt		none	7.02
SB1SB21-042-(1-2)	Copper		none	19.5
SB1SB21-042-(1-2)	Iron		none	14400
SB1SB21-042-(1-2)	Lead		none	12.4
SB1SB21-042-(1-2)	Lithium		none	20.5
SB1SB21-042-(1-2)	Manganese		J	298
SB1SB21-042-(1-2)	Molybdenum	B	J	0.22
SB1SB21-042-(1-2)	Nickel		none	17.4
SB1SB21-042-(1-2)	Selenium	U	none	0.51
SB1SB21-042-(1-2)	Silver	U	none	0.057
SB1SB21-042-(1-2)	Strontium		J	56.3
SB1SB21-042-(1-2)	Thallium	U	none	0.094
SB1SB21-042-(1-2)	Tin	U	none	0.55
SB1SB21-042-(1-2)	Titanium		none	20
SB1SB21-042-(1-2)	Vanadium		none	17.3
SB1SB21-042-(1-2)	Zinc		none	140
SB1SB21-042-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00864
SB1SB21-042-(1-2)	2,4,5-Trichlorophenol	U	none	0.0081
SB1SB21-042-(1-2)	2,4,6-Trichlorophenol	U	none	0.018
SB1SB21-042-(1-2)	2,4-Dichlorophenol	U	none	0.01
SB1SB21-042-(1-2)	2,4-Dimethylphenol	U	UJ	0.027
SB1SB21-042-(1-2)	2,4-Dinitrophenol	U	UJ	0.068
SB1SB21-042-(1-2)	2,4-Dinitrotoluene	U	UJ	0.018
SB1SB21-042-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00965
SB1SB21-042-(1-2)	2-Chloronaphthalene	U	UJ	0.011
SB1SB21-042-(1-2)	2-Chlorophenol	U	none	0.00637
SB1SB21-042-(1-2)	2-Methylnaphthalene	U	UJ	0.011
SB1SB21-042-(1-2)	2-Nitroaniline	U	UJ	0.026
SB1SB21-042-(1-2)	2-Nitrophenol	U	none	0.016
SB1SB21-042-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.05
SB1SB21-042-(1-2)	3-Nitroaniline	U	UJ	0.011
SB1SB21-042-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.021
SB1SB21-042-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00972
SB1SB21-042-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.016
SB1SB21-042-(1-2)	4-Chloroaniline	U	UJ	0.035
SB1SB21-042-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.011
SB1SB21-042-(1-2)	4-Nitroaniline	U	UJ	0.029
SB1SB21-042-(1-2)	4-Nitrophenol	U	UJ	0.052
SB1SB21-042-(1-2)	Acenaphthene	U	UJ	0.01
SB1SB21-042-(1-2)	Acenaphthylene	U	UJ	0.012
SB1SB21-042-(1-2)	Acetophenone	U	UJ	0.00856
SB1SB21-042-(1-2)	Aniline	U	UJ	0.00772
SB1SB21-042-(1-2)	Anthracene	U	UJ	0.011
SB1SB21-042-(1-2)	Atrazine (Aatrex)	U	UJ	0.02
SB1SB21-042-(1-2)	Benzaldehyde	U	UJ	0.03
SB1SB21-042-(1-2)	Benzidine	U	UJ	0.054
SB1SB21-042-(1-2)	Benzo(a)anthracene	U	UJ	0.011
SB1SB21-042-(1-2)	Benzo(a)pyrene	U	UJ	0.011
SB1SB21-042-(1-2)	Benzo(b)fluoranthene	J	J	0.051
SB1SB21-042-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.011
SB1SB21-042-(1-2)	Benzo(k)fluoranthene	U	UJ	0.016
SB1SB21-042-(1-2)	Benzoic acid	U	UJ	0.186
SB1SB21-042-(1-2)	Benzyl alcohol	U	UJ	0.012
SB1SB21-042-(1-2)	Biphenyl	U	UJ	0.012
SB1SB21-042-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.014
SB1SB21-042-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.012

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB1SB21-042-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.015
SB1SB21-042-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.033
SB1SB21-042-(1-2)	Butyl benzyl phthalate	U	UJ	0.013
SB1SB21-042-(1-2)	Caprolactam	U	UJ	0.082
SB1SB21-042-(1-2)	Carbazole	U	UJ	0.01
SB1SB21-042-(1-2)	Chrysene	U	UJ	0.00932
SB1SB21-042-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.01
SB1SB21-042-(1-2)	Dibenzofuran	U	UJ	0.015
SB1SB21-042-(1-2)	Diethyl phthalate	U	UJ	0.018
SB1SB21-042-(1-2)	Dimethyl phthalate	U	UJ	0.013
SB1SB21-042-(1-2)	Di-n-butyl phthalate	U	UJ	0.03
SB1SB21-042-(1-2)	Di-n-octyl phthalate	U	UJ	0.00867
SB1SB21-042-(1-2)	Fluoranthene	J	J	0.015
SB1SB21-042-(1-2)	Fluorene	U	UJ	0.01
SB1SB21-042-(1-2)	Hexachlorobenzene	U	UJ	0.013
SB1SB21-042-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00864
SB1SB21-042-(1-2)	Hexachloroethane	U	UJ	0.017
SB1SB21-042-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.017
SB1SB21-042-(1-2)	Isophorone	U	UJ	0.01
SB1SB21-042-(1-2)	m,p-Cresol	U	none	0.015
SB1SB21-042-(1-2)	Nitrobenzene	U	UJ	0.015
SB1SB21-042-(1-2)	n-Nitrosodimethylamine	U	UJ	0.052
SB1SB21-042-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.011
SB1SB21-042-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.012
SB1SB21-042-(1-2)	o-Cresol	U	UJ	0.016
SB1SB21-042-(1-2)	Pentachlorophenol	U	UJ	0.104
SB1SB21-042-(1-2)	Phenanthrene	U	UJ	0.013
SB1SB21-042-(1-2)	Phenol	U	none	0.013
SB1SB21-042-(1-2)	Pyrene	J	J	0.019
SB1SB21-042-(1-2)	Pyridine	U	UJ	0.024
SB1SB21-042-(1-2)	4,4'-DDD	U	none	0.000287
SB1SB21-042-(1-2)	4,4'-DDE	U	none	0.000397
SB1SB21-042-(1-2)	4,4'-DDT	U	none	0.000153
SB1SB21-042-(1-2)	Aldrin	U	none	0.000196
SB1SB21-042-(1-2)	alpha-BHC	U	none	0.000196
SB1SB21-042-(1-2)	alpha-Chlordane	U	none	0.00022
SB1SB21-042-(1-2)	beta-BHC	U	none	0.00033
SB1SB21-042-(1-2)	delta-BHC	U	none	0.000196
SB1SB21-042-(1-2)	Dieldrin	U	none	0.000171
SB1SB21-042-(1-2)	Endosulfan I	U	none	0.000208
SB1SB21-042-(1-2)	Endosulfan II	U	none	0.000342
SB1SB21-042-(1-2)	Endosulfan sulfate	U	none	0.000324
SB1SB21-042-(1-2)	Endrin	U	none	0.000208
SB1SB21-042-(1-2)	Endrin aldehyde	U	none	0.00041
SB1SB21-042-(1-2)	Endrin ketone	U	none	0.000513
SB1SB21-042-(1-2)	gamma-BHC (Lindane)	U	none	0.000385
SB1SB21-042-(1-2)	gamma-Chlordane	U	none	0.000269
SB1SB21-042-(1-2)	Heptachlor	U	none	0.000128
SB1SB21-042-(1-2)	Heptachlor epoxide	U	none	0.000434
SB1SB21-042-(1-2)	Methoxychlor	U	none	0.000764
SB1SB21-042-(1-2)	Toxaphene	U	none	0.00573
SB1SB21-042-(1-2)	Aroclor-1016	U	none	0.00328
SB1SB21-042-(1-2)	Aroclor-1221	U	none	0.0056
SB1SB21-042-(1-2)	Aroclor-1232	U	none	0.00614
SB1SB21-042-(1-2)	Aroclor-1242	U	none	0.00717
SB1SB21-042-(1-2)	Aroclor-1248	U	none	0.00477
SB1SB21-042-(1-2)	Aroclor-1254		none	0.136
SB1SB21-042-(1-2)	Aroclor-1260	U	none	0.00331
SB2SB22-044-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000144
SB2SB22-044-(1-2)	1,1,1-Trichloroethane	U	none	0.0001
SB2SB22-044-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000147
SB2SB22-044-(1-2)	1,1,2-Trichloroethane	U	none	0.000093
SB2SB22-044-(1-2)	1,1-Dichloroethane	U	none	0.00013

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB2SB22-044-(1-2)	1,1-Dichloroethene	U	none	0.000293
SB2SB22-044-(1-2)	1,1-Dichloropropene	U	none	0.000106
SB2SB22-044-(1-2)	1,2,3-Trichloropropane	U	none	0.0002
SB2SB22-044-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000267
SB2SB22-044-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000162
SB2SB22-044-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000707
SB2SB22-044-(1-2)	1,2-Dibromoethane	U	none	0.000122
SB2SB22-044-(1-2)	1,2-Dichlorobenzene	U	none	0.000093
SB2SB22-044-(1-2)	1,2-Dichloroethane	U	none	0.000093
SB2SB22-044-(1-2)	1,2-Dichloropropane	U	none	0.000091
SB2SB22-044-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000133
SB2SB22-044-(1-2)	1,3-Dichlorobenzene	U	none	0.000193
SB2SB22-044-(1-2)	1,3-Dichloropropane	U	none	0.000111
SB2SB22-044-(1-2)	1,4-Dichlorobenzene	U	none	0.000344
SB2SB22-044-(1-2)	2,2-Dichloropropane	U	none	0.000144
SB2SB22-044-(1-2)	2-Butanone	JB	U	0.00204
SB2SB22-044-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00172
SB2SB22-044-(1-2)	2-Chlorotoluene	U	none	0.000122
SB2SB22-044-(1-2)	2-Hexanone		none	0.00415
SB2SB22-044-(1-2)	4-Chlorotoluene	U	none	0.000265
SB2SB22-044-(1-2)	4-Isopropyltoluene	U	none	0.000131
SB2SB22-044-(1-2)	4-Methyl-2-pentanone	U	none	0.000141
SB2SB22-044-(1-2)	Acetone	JB	U	0.0139
SB2SB22-044-(1-2)	Acrolein	U	none	0.00191
SB2SB22-044-(1-2)	Acrylonitrile	U	UJ	0.000581
SB2SB22-044-(1-2)	Benzene		J	0.00498
SB2SB22-044-(1-2)	Bromobenzene	U	none	0.000192
SB2SB22-044-(1-2)	Bromodichloromethane	U	none	0.00011
SB2SB22-044-(1-2)	Bromoform	U	none	0.000138
SB2SB22-044-(1-2)	Bromomethane	U	UJ	0.00123
SB2SB22-044-(1-2)	Carbon disulfide	U	none	0.000089
SB2SB22-044-(1-2)	Carbon tetrachloride	U	none	0.000098
SB2SB22-044-(1-2)	Chlorobenzene	U	none	0.000135
SB2SB22-044-(1-2)	Chloroethane	U	none	0.000495
SB2SB22-044-(1-2)	Chloroform	U	none	0.000115
SB2SB22-044-(1-2)	Chloromethane	U	UJ	0.000379
SB2SB22-044-(1-2)	cis-1,2-Dichloroethene	U	none	0.000103
SB2SB22-044-(1-2)	cis-1,3-Dichloropropene	U	none	0.000094
SB2SB22-044-(1-2)	Cyclohexane	J	J	0.00149
SB2SB22-044-(1-2)	Dibromochloromethane	U	none	0.000073
SB2SB22-044-(1-2)	Dibromomethane	U	none	0.000127
SB2SB22-044-(1-2)	Dichlorodifluoromethane	U	none	0.000297
SB2SB22-044-(1-2)	Ethylbenzene	U	none	0.000169
SB2SB22-044-(1-2)	Hexachlorobutadiene	U	UJ	0.00102
SB2SB22-044-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000125
SB2SB22-044-(1-2)	m,p-Xylene	J	J	0.00137
SB2SB22-044-(1-2)	Methyl Acetate	U	none	0.00125
SB2SB22-044-(1-2)	Methyl iodide	U	none	0.00074
SB2SB22-044-(1-2)	Methylcyclohexane	J	J	0.0021
SB2SB22-044-(1-2)	Methylene chloride	U	UJ	0.000391
SB2SB22-044-(1-2)	Naphthalene	U	none	0.000307
SB2SB22-044-(1-2)	n-Butyl alcohol	U	none	0.000816
SB2SB22-044-(1-2)	n-Butylbenzene	U	none	0.000145
SB2SB22-044-(1-2)	n-Propylbenzene	U	none	0.000114
SB2SB22-044-(1-2)	o-Xylene	J	J	0.000521
SB2SB22-044-(1-2)	sec-Butylbenzene	U	none	0.000096
SB2SB22-044-(1-2)	Styrene	U	none	0.000124
SB2SB22-044-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00006
SB2SB22-044-(1-2)	tert-Butylbenzene	U	none	0.000206
SB2SB22-044-(1-2)	Tetrachloroethene	U	none	0.000157
SB2SB22-044-(1-2)	Toluene		none	0.005
SB2SB22-044-(1-2)	trans-1,2-Dichloroethene	U	none	0.000134
SB2SB22-044-(1-2)	trans-1,3-Dichloropropene	U	none	0.000115

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB2SB22-044-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000589
SB2SB22-044-(1-2)	Trichloroethene	U	none	0.000144
SB2SB22-044-(1-2)	Trichlorofluoromethane	U	none	0.000206
SB2SB22-044-(1-2)	Trichlorotrifluoroethane	U	none	0.000153
SB2SB22-044-(1-2)	Vinyl acetate	U	UJ	0.000799
SB2SB22-044-(1-2)	Vinyl chloride	U	none	0.000287
SB2SB22-044-(1-2)	Xylene (total)	J	J	0.00189
SB2SB22-044-(1-2)	Aluminum		none	6700
SB2SB22-044-(1-2)	Antimony	U	UJ	0.21
SB2SB22-044-(1-2)	Arsenic		none	2.76
SB2SB22-044-(1-2)	Barium		J	75.5
SB2SB22-044-(1-2)	Beryllium		none	0.42
SB2SB22-044-(1-2)	Boron		none	6.37
SB2SB22-044-(1-2)	Cadmium	U	none	0.018
SB2SB22-044-(1-2)	Chromium		none	11.4
SB2SB22-044-(1-2)	Cobalt		none	5.27
SB2SB22-044-(1-2)	Copper		none	44.3
SB2SB22-044-(1-2)	Iron		J	9950
SB2SB22-044-(1-2)	Lead		J	73.8
SB2SB22-044-(1-2)	Lithium		none	11.8
SB2SB22-044-(1-2)	Manganese		none	193
SB2SB22-044-(1-2)	Molybdenum	B	J	0.42
SB2SB22-044-(1-2)	Nickel		none	10.9
SB2SB22-044-(1-2)	Selenium	U	none	0.46
SB2SB22-044-(1-2)	Silver	U	none	0.052
SB2SB22-044-(1-2)	Strontium		J	51
SB2SB22-044-(1-2)	Thallium	U	none	0.085
SB2SB22-044-(1-2)	Tin	U	none	0.49
SB2SB22-044-(1-2)	Titanium		none	11.9
SB2SB22-044-(1-2)	Vanadium		none	13.1
SB2SB22-044-(1-2)	Zinc		none	198
SB2SB22-044-(1-2)	Mercury		none	0.078
SB2SB22-044-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00795
SB2SB22-044-(1-2)	2,4,5-Trichlorophenol	U	none	0.00745
SB2SB22-044-(1-2)	2,4,6-Trichlorophenol	U	none	0.0165
SB2SB22-044-(1-2)	2,4-Dichlorophenol	U	none	0.00956
SB2SB22-044-(1-2)	2,4-Dimethylphenol	U	none	0.0249
SB2SB22-044-(1-2)	2,4-Dinitrophenol	U	UJ	0.07536
SB2SB22-044-(1-2)	2,4-Dinitrotoluene	U	none	0.0165
SB2SB22-044-(1-2)	2,6-Dinitrotoluene	U	none	0.00888
SB2SB22-044-(1-2)	2-Chloronaphthalene	U	none	0.0099
SB2SB22-044-(1-2)	2-Chlorophenol	U	none	0.00586
SB2SB22-044-(1-2)	2-Methylnaphthalene	J	J	0.0724
SB2SB22-044-(1-2)	2-Nitroaniline	U	none	0.024
SB2SB22-044-(1-2)	2-Nitrophenol	U	none	0.0146
SB2SB22-044-(1-2)	3,3'-Dichlorobenzidine	U	none	0.046
SB2SB22-044-(1-2)	3-Nitroaniline	U	UJ	0.0101
SB2SB22-044-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0768
SB2SB22-044-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00894
SB2SB22-044-(1-2)	4-Chloro-3-methylphenol	U	none	0.0147
SB2SB22-044-(1-2)	4-Chloroaniline	J	J	0.103
SB2SB22-044-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00975
SB2SB22-044-(1-2)	4-Nitroaniline	U	UJ	0.0265
SB2SB22-044-(1-2)	4-Nitrophenol	U	none	0.0482
SB2SB22-044-(1-2)	Acenaphthene	J	J	0.0592
SB2SB22-044-(1-2)	Acenaphthylene	U	none	0.0108
SB2SB22-044-(1-2)	Acetophenone	U	none	0.00788
SB2SB22-044-(1-2)	Aniline	U	UJ	0.00711
SB2SB22-044-(1-2)	Anthracene		none	0.115
SB2SB22-044-(1-2)	Atrazine (Aatrex)	U	none	0.0188
SB2SB22-044-(1-2)	Benzaldehyde	U	UJ	0.028
SB2SB22-044-(1-2)	Benzidine	U	UJ	0.0494
SB2SB22-044-(1-2)	Benzo(a)anthracene		none	0.361

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB2SB22-044-(1-2)	Benzo(a)pyrene		J	0.38
SB2SB22-044-(1-2)	Benzo(b)fluoranthene		none	0.476
SB2SB22-044-(1-2)	Benzo(g,h,i)perylene		none	0.461
SB2SB22-044-(1-2)	Benzo(k)fluoranthene	J	J	0.153
SB2SB22-044-(1-2)	Benzoic acid	U	UJ	0.171
SB2SB22-044-(1-2)	Benzyl alcohol	U	none	0.0108
SB2SB22-044-(1-2)	Biphenyl	J	J	0.0152
SB2SB22-044-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0126
SB2SB22-044-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0114
SB2SB22-044-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0142
SB2SB22-044-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.155
SB2SB22-044-(1-2)	Butyl benzyl phthalate	U	none	0.012
SB2SB22-044-(1-2)	Caprolactam	U	none	0.0759
SB2SB22-044-(1-2)	Carbazole	J	J	0.0897
SB2SB22-044-(1-2)	Chrysene		none	0.391
SB2SB22-044-(1-2)	Dibenz(a,h)anthracene		none	0.167
SB2SB22-044-(1-2)	Dibenzofuran	J	J	0.0826
SB2SB22-044-(1-2)	Diethyl phthalate	U	none	0.0163
SB2SB22-044-(1-2)	Dimethyl phthalate	U	none	0.0121
SB2SB22-044-(1-2)	Di-n-butyl phthalate	U	none	0.0274
SB2SB22-044-(1-2)	Di-n-octyl phthalate	U	none	0.00798
SB2SB22-044-(1-2)	Fluoranthene		none	0.789
SB2SB22-044-(1-2)	Fluorene		none	0.0983
SB2SB22-044-(1-2)	Hexachlorobenzene	U	none	0.0118
SB2SB22-044-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00795
SB2SB22-044-(1-2)	Hexachloroethane	U	UJ	0.0154
SB2SB22-044-(1-2)	Indeno(1,2,3-cd)pyrene		J-	0.588
SB2SB22-044-(1-2)	Isophorone	U	none	0.00934
SB2SB22-044-(1-2)	m,p-Cresol	U	none	0.0136
SB2SB22-044-(1-2)	Nitrobenzene	U	UJ	0.0138
SB2SB22-044-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0478
SB2SB22-044-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.00991
SB2SB22-044-(1-2)	n-Nitrosodiphenylamine	U	none	0.0109
SB2SB22-044-(1-2)	o-Cresol	U	none	0.0149
SB2SB22-044-(1-2)	Pentachlorophenol	U	none	0.0954
SB2SB22-044-(1-2)	Phenanthrene		none	0.708
SB2SB22-044-(1-2)	Phenol	U	UJ	0.0119
SB2SB22-044-(1-2)	Pyrene		none	0.701
SB2SB22-044-(1-2)	Pyridine	U	UJ	0.022
SB2SB22-044-(1-2)	4,4'-DDD	J	J	0.0135
SB2SB22-044-(1-2)	4,4'-DDE	U	none	0.0071
SB2SB22-044-(1-2)	4,4'-DDT	U	UJ	0.00273
SB2SB22-044-(1-2)	Aldrin	U	none	0.00349
SB2SB22-044-(1-2)	alpha-BHC	U	none	0.00349
SB2SB22-044-(1-2)	alpha-Chlordane	U	none	0.00393
SB2SB22-044-(1-2)	beta-BHC	U	none	0.0059
SB2SB22-044-(1-2)	delta-BHC	U	none	0.00349
SB2SB22-044-(1-2)	Dieldrin	U	none	0.00306
SB2SB22-044-(1-2)	Endosulfan I	U	UJ	0.00371
SB2SB22-044-(1-2)	Endosulfan II	U	none	0.00612
SB2SB22-044-(1-2)	Endosulfan sulfate	U	none	0.00579
SB2SB22-044-(1-2)	Endrin	U	none	0.00371
SB2SB22-044-(1-2)	Endrin aldehyde	J	J	0.0122
SB2SB22-044-(1-2)	Endrin ketone	U	none	0.00917
SB2SB22-044-(1-2)	gamma-BHC (Lindane)	U	none	0.00688
SB2SB22-044-(1-2)	gamma-Chlordane	U	none	0.0048
SB2SB22-044-(1-2)	Heptachlor	U	none	0.00229
SB2SB22-044-(1-2)	Heptachlor epoxide	U	none	0.00775
SB2SB22-044-(1-2)	Methoxychlor	U	none	0.0136
SB2SB22-044-(1-2)	Toxaphene	U	none	0.102
SB2SB22-044-(1-2)	Aroclor-1016	U	none	0.0586
SB2SB22-044-(1-2)	Aroclor-1221	U	none	0.1
SB2SB22-044-(1-2)	Aroclor-1232	U	none	0.11

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB2SB22-044-(1-2)	Aroclor-1242	U	none	0.128
SB2SB22-044-(1-2)	Aroclor-1248	U	none	0.0853
SB2SB22-044-(1-2)	Aroclor-1254		none	2.84
SB2SB22-044-(1-2)	Aroclor-1260	U	none	0.0592
SB3SB23-046-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00832
SB3SB23-046-(1-2)	2,4,5-Trichlorophenol	U	none	0.0078
SB3SB23-046-(1-2)	2,4,6-Trichlorophenol	U	none	0.0172
SB3SB23-046-(1-2)	2,4-Dichlorophenol	U	UJ	0.01
SB3SB23-046-(1-2)	2,4-Dimethylphenol	U	none	0.026
SB3SB23-046-(1-2)	2,4-Dinitrophenol	U	UJ	0.0657
SB3SB23-046-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0173
SB3SB23-046-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0093
SB3SB23-046-(1-2)	2-Chloronaphthalene	U	UJ	0.0104
SB3SB23-046-(1-2)	2-Chlorophenol	U	none	0.00613
SB3SB23-046-(1-2)	2-Methylnaphthalene	U	UJ	0.0109
SB3SB23-046-(1-2)	2-Nitroaniline	U	UJ	0.0252
SB3SB23-046-(1-2)	2-Nitrophenol	U	none	0.0153
SB3SB23-046-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0482
SB3SB23-046-(1-2)	3-Nitroaniline	U	UJ	0.0106
SB3SB23-046-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0201
SB3SB23-046-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00936
SB3SB23-046-(1-2)	4-Chloro-3-methylphenol	U	none	0.0154
SB3SB23-046-(1-2)	4-Chloroaniline	U	UJ	0.0338
SB3SB23-046-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0102
SB3SB23-046-(1-2)	4-Nitroaniline	U	UJ	0.0278
SB3SB23-046-(1-2)	4-Nitrophenol	U	none	0.0504
SB3SB23-046-(1-2)	Acenaphthene	U	UJ	0.01
SB3SB23-046-(1-2)	Acenaphthylene	U	UJ	0.0113
SB3SB23-046-(1-2)	Acetophenone	U	UJ	0.00825
SB3SB23-046-(1-2)	Aniline	U	UJ	0.00744
SB3SB23-046-(1-2)	Anthracene	U	UJ	0.011
SB3SB23-046-(1-2)	Atrazine (Aatrex)	U	UJ	0.0197
SB3SB23-046-(1-2)	Benzaldehyde	U	UJ	0.0294
SB3SB23-046-(1-2)	Benzidine	U	UJ	0.0518
SB3SB23-046-(1-2)	Benzo(a)anthracene	U	UJ	0.0102
SB3SB23-046-(1-2)	Benzo(a)pyrene	U	UJ	0.0102
SB3SB23-046-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00711
SB3SB23-046-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0102
SB3SB23-046-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0157
SB3SB23-046-(1-2)	Benzoic acid	U	UJ	0.179
SB3SB23-046-(1-2)	Benzyl alcohol	U	UJ	0.0113
SB3SB23-046-(1-2)	Biphenyl	U	UJ	0.0113
SB3SB23-046-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0132
SB3SB23-046-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0119
SB3SB23-046-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0149
SB3SB23-046-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0472
SB3SB23-046-(1-2)	Butyl benzyl phthalate	U	UJ	0.0126
SB3SB23-046-(1-2)	Caprolactam	U	UJ	0.0794
SB3SB23-046-(1-2)	Carbazole	U	UJ	0.00991
SB3SB23-046-(1-2)	Chrysene	U	UJ	0.00898
SB3SB23-046-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0097
SB3SB23-046-(1-2)	Dibenzofuran	U	UJ	0.0142
SB3SB23-046-(1-2)	Diethyl phthalate	U	UJ	0.0171
SB3SB23-046-(1-2)	Dimethyl phthalate	U	UJ	0.0126
SB3SB23-046-(1-2)	Di-n-butyl phthalate	U	UJ	0.0287
SB3SB23-046-(1-2)	Di-n-octyl phthalate	U	UJ	0.00836
SB3SB23-046-(1-2)	Fluoranthene	U	UJ	0.0113
SB3SB23-046-(1-2)	Fluorene	U	UJ	0.00987
SB3SB23-046-(1-2)	Hexachlorobenzene	U	UJ	0.0124
SB3SB23-046-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00832
SB3SB23-046-(1-2)	Hexachloroethane	U	UJ	0.0161
SB3SB23-046-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0163
SB3SB23-046-(1-2)	Isophorone	U	UJ	0.00977

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB3SB23-046-(1-2)	m,p-Cresol	U	none	0.0142
SB3SB23-046-(1-2)	Nitrobenzene	U	UJ	0.0144
SB3SB23-046-(1-2)	n-Nitrosodimethylamine	U	UJ	0.05
SB3SB23-046-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0104
SB3SB23-046-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0114
SB3SB23-046-(1-2)	o-Cresol	U	none	0.0156
SB3SB23-046-(1-2)	Pentachlorophenol	U	none	0.0999
SB3SB23-046-(1-2)	Phenanthrene	U	UJ	0.0125
SB3SB23-046-(1-2)	Phenol	U	UJ	0.0125
SB3SB23-046-(1-2)	Pyrene	U	UJ	0.012
SB3SB23-046-(1-2)	Pyridine	U	UJ	0.0231
SB3SB23-046-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00018
SB3SB23-046-(1-2)	1,1,1-Trichloroethane	U	none	0.000126
SB3SB23-046-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000184
SB3SB23-046-(1-2)	1,1,2-Trichloroethane	U	none	0.000116
SB3SB23-046-(1-2)	1,1-Dichloroethane	U	none	0.000162
SB3SB23-046-(1-2)	1,1-Dichloroethene	U	none	0.000366
SB3SB23-046-(1-2)	1,1-Dichloropropene	U	none	0.000133
SB3SB23-046-(1-2)	1,2,3-Trichloropropane	U	none	0.00025
SB3SB23-046-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000334
SB3SB23-046-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000202
SB3SB23-046-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000884
SB3SB23-046-(1-2)	1,2-Dibromoethane	U	none	0.000153
SB3SB23-046-(1-2)	1,2-Dichlorobenzene	U	none	0.000116
SB3SB23-046-(1-2)	1,2-Dichloroethane	U	none	0.000116
SB3SB23-046-(1-2)	1,2-Dichloropropane	U	none	0.000114
SB3SB23-046-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000166
SB3SB23-046-(1-2)	1,3-Dichlorobenzene	U	none	0.000241
SB3SB23-046-(1-2)	1,3-Dichloropropane	U	none	0.000139
SB3SB23-046-(1-2)	1,4-Dichlorobenzene	U	none	0.00043
SB3SB23-046-(1-2)	2,2-Dichloropropane	U	none	0.00018
SB3SB23-046-(1-2)	2-Butanone	U	UJ	0.000318
SB3SB23-046-(1-2)	2-Chloroethylvinyl ether	U	R	0.00215
SB3SB23-046-(1-2)	2-Chlorotoluene	U	none	0.000153
SB3SB23-046-(1-2)	2-Hexanone	U	none	0.000843
SB3SB23-046-(1-2)	4-Chlorotoluene	U	none	0.000332
SB3SB23-046-(1-2)	4-Isopropyltoluene	U	none	0.000164
SB3SB23-046-(1-2)	4-Methyl-2-pentanone	U	none	0.000177
SB3SB23-046-(1-2)	Acetone	J	U	0.00826
SB3SB23-046-(1-2)	Acrolein	U	UJ	0.00239
SB3SB23-046-(1-2)	Acrylonitrile	U	UJ	0.000727
SB3SB23-046-(1-2)	Benzene	J	J	0.00184
SB3SB23-046-(1-2)	Bromobenzene	U	none	0.00024
SB3SB23-046-(1-2)	Bromodichloromethane	U	none	0.000138
SB3SB23-046-(1-2)	Bromoform	U	none	0.000172
SB3SB23-046-(1-2)	Bromomethane	U	none	0.00154
SB3SB23-046-(1-2)	Carbon disulfide	U	none	0.000111
SB3SB23-046-(1-2)	Carbon tetrachloride	U	none	0.000122
SB3SB23-046-(1-2)	Chlorobenzene	U	none	0.000168
SB3SB23-046-(1-2)	Chloroethane	U	UJ	0.000618
SB3SB23-046-(1-2)	Chloroform	U	none	0.000144
SB3SB23-046-(1-2)	Chloromethane	U	none	0.000474
SB3SB23-046-(1-2)	cis-1,2-Dichloroethene	U	none	0.000129
SB3SB23-046-(1-2)	cis-1,3-Dichloropropene	U	none	0.000117
SB3SB23-046-(1-2)	Cyclohexane	U	none	0.00113
SB3SB23-046-(1-2)	Dibromochloromethane	U	none	0.000092
SB3SB23-046-(1-2)	Dibromomethane	U	none	0.000159
SB3SB23-046-(1-2)	Dichlorodifluoromethane	U	none	0.000371
SB3SB23-046-(1-2)	Ethylbenzene	J	J	0.00174
SB3SB23-046-(1-2)	Hexachlorobutadiene	U	none	0.00127
SB3SB23-046-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000156
SB3SB23-046-(1-2)	m,p-Xylene	U	none	0.000406
SB3SB23-046-(1-2)	Methyl Acetate	U	UJ	0.00156

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB3SB23-046-(1-2)	Methyl iodide	U	none	0.000925
SB3SB23-046-(1-2)	Methylcyclohexane	J	J	0.00133
SB3SB23-046-(1-2)	Methylene chloride	U	UJ	0.000489
SB3SB23-046-(1-2)	Naphthalene	JB	U	0.0046
SB3SB23-046-(1-2)	n-Butyl alcohol	U	none	0.00102
SB3SB23-046-(1-2)	n-Butylbenzene	U	none	0.000182
SB3SB23-046-(1-2)	n-Propylbenzene	U	none	0.000143
SB3SB23-046-(1-2)	o-Xylene	U	none	0.000178
SB3SB23-046-(1-2)	sec-Butylbenzene	U	none	0.000119
SB3SB23-046-(1-2)	Styrene	U	none	0.000155
SB3SB23-046-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000076
SB3SB23-046-(1-2)	tert-Butylbenzene	U	none	0.000257
SB3SB23-046-(1-2)	Tetrachloroethene	U	none	0.000196
SB3SB23-046-(1-2)	Toluene	J	J	0.0026
SB3SB23-046-(1-2)	trans-1,2-Dichloroethene	U	none	0.000167
SB3SB23-046-(1-2)	trans-1,3-Dichloropropene	U	none	0.000144
SB3SB23-046-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000736
SB3SB23-046-(1-2)	Trichloroethene	U	none	0.000181
SB3SB23-046-(1-2)	Trichlorofluoromethane	U	none	0.000257
SB3SB23-046-(1-2)	Trichlorotrifluoroethane	U	none	0.000192
SB3SB23-046-(1-2)	Vinyl acetate	U	UJ	0.000999
SB3SB23-046-(1-2)	Vinyl chloride	U	none	0.000358
SB3SB23-046-(1-2)	Xylene (total)	U	none	0.000584
SB3SB23-046-(1-2)	Aluminum		none	2680
SB3SB23-046-(1-2)	Antimony	U	R	0.22
SB3SB23-046-(1-2)	Arsenic	B	J	0.6
SB3SB23-046-(1-2)	Barium		J	26.2
SB3SB23-046-(1-2)	Beryllium	B	J	0.18
SB3SB23-046-(1-2)	Boron	B	J	3.67
SB3SB23-046-(1-2)	Cadmium	U	none	0.019
SB3SB23-046-(1-2)	Chromium		J	4.28
SB3SB23-046-(1-2)	Cobalt		none	2.48
SB3SB23-046-(1-2)	Copper		J	0.98
SB3SB23-046-(1-2)	Iron		none	3950
SB3SB23-046-(1-2)	Lead		J	2.85
SB3SB23-046-(1-2)	Lithium		none	6.06
SB3SB23-046-(1-2)	Manganese		J	123
SB3SB23-046-(1-2)	Molybdenum	B	J	0.088
SB3SB23-046-(1-2)	Nickel		none	5.63
SB3SB23-046-(1-2)	Selenium	U	none	0.49
SB3SB23-046-(1-2)	Silver	B	J	0.088
SB3SB23-046-(1-2)	Strontium		J	26.7
SB3SB23-046-(1-2)	Thallium	U	none	0.09
SB3SB23-046-(1-2)	Tin	U	none	0.52
SB3SB23-046-(1-2)	Titanium		none	24.3
SB3SB23-046-(1-2)	Vanadium		none	5.8
SB3SB23-046-(1-2)	Zinc		none	11.2
SB3SB23-046-(1-2)	Mercury	B	U	0.0085
SB3SB23-046-(1-2)	4,4'-DDD	U	none	0.000273
SB3SB23-046-(1-2)	4,4'-DDE	U	none	0.000378
SB3SB23-046-(1-2)	4,4'-DDT	U	none	0.000145
SB3SB23-046-(1-2)	Aldrin	U	none	0.000186
SB3SB23-046-(1-2)	alpha-BHC	U	none	0.000186
SB3SB23-046-(1-2)	alpha-Chlordane	U	none	0.000209
SB3SB23-046-(1-2)	beta-BHC	U	none	0.000314
SB3SB23-046-(1-2)	delta-BHC	U	none	0.000186
SB3SB23-046-(1-2)	Dieldrin	U	none	0.000163
SB3SB23-046-(1-2)	Endosulfan I	U	UJ	0.000198
SB3SB23-046-(1-2)	Endosulfan II	U	none	0.000325
SB3SB23-046-(1-2)	Endosulfan sulfate	U	none	0.000308
SB3SB23-046-(1-2)	Endrin	U	none	0.000198
SB3SB23-046-(1-2)	Endrin aldehyde	U	none	0.000389
SB3SB23-046-(1-2)	Endrin ketone	U	none	0.000488

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB3SB23-046-(1-2)	gamma-BHC (Lindane)	U	none	0.000366
SB3SB23-046-(1-2)	gamma-Chlordane	U	none	0.000256
SB3SB23-046-(1-2)	Heptachlor	U	none	0.000122
SB3SB23-046-(1-2)	Heptachlor epoxide	U	none	0.000413
SB3SB23-046-(1-2)	Methoxychlor	U	none	0.000726
SB3SB23-046-(1-2)	Toxaphene	U	none	0.00545
SB3SB23-046-(1-2)	Aroclor-1016	U	none	0.00312
SB3SB23-046-(1-2)	Aroclor-1221	U	none	0.00533
SB3SB23-046-(1-2)	Aroclor-1232	U	none	0.00584
SB3SB23-046-(1-2)	Aroclor-1242	U	none	0.00682
SB3SB23-046-(1-2)	Aroclor-1248	U	none	0.00454
SB3SB23-046-(1-2)	Aroclor-1254	U	none	0.00377
SB3SB23-046-(1-2)	Aroclor-1260	U	none	0.00315
SB4SB24-048-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000149
SB4SB24-048-(1-2)	1,1,1-Trichloroethane	U	none	0.000104
SB4SB24-048-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000153
SB4SB24-048-(1-2)	1,1,2-Trichloroethane	U	none	0.000097
SB4SB24-048-(1-2)	1,1-Dichloroethane	U	none	0.000135
SB4SB24-048-(1-2)	1,1-Dichloroethene	U	none	0.000305
SB4SB24-048-(1-2)	1,1-Dichloropropene	U	none	0.00011
SB4SB24-048-(1-2)	1,2,3-Trichloropropane	U	none	0.000208
SB4SB24-048-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000278
SB4SB24-048-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000437
SB4SB24-048-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000735
SB4SB24-048-(1-2)	1,2-Dibromoethane	U	none	0.000127
SB4SB24-048-(1-2)	1,2-Dichlorobenzene	U	none	0.000097
SB4SB24-048-(1-2)	1,2-Dichloroethane	U	none	0.000097
SB4SB24-048-(1-2)	1,2-Dichloropropane	U	none	0.000095
SB4SB24-048-(1-2)	1,3,5-Trimethylbenzene	J	J	0.000267
SB4SB24-048-(1-2)	1,3-Dichlorobenzene	U	none	0.0002
SB4SB24-048-(1-2)	1,3-Dichloropropane	U	none	0.000115
SB4SB24-048-(1-2)	1,4-Dichlorobenzene	U	none	0.000357
SB4SB24-048-(1-2)	2,2-Dichloropropane	U	none	0.000149
SB4SB24-048-(1-2)	2-Butanone	J	J	0.00217
SB4SB24-048-(1-2)	2-Chloroethylvinyl ether	U	R	0.00179
SB4SB24-048-(1-2)	2-Chlorotoluene	U	none	0.000127
SB4SB24-048-(1-2)	2-Hexanone	U	none	0.000701
SB4SB24-048-(1-2)	4-Chlorotoluene	U	none	0.000276
SB4SB24-048-(1-2)	4-Isopropyltoluene	U	none	0.000137
SB4SB24-048-(1-2)	4-Methyl-2-pentanone	U	none	0.000147
SB4SB24-048-(1-2)	Acetone	U	UJ	0.000318
SB4SB24-048-(1-2)	Acrolein	U	none	0.00199
SB4SB24-048-(1-2)	Acrylonitrile	U	UJ	0.000604
SB4SB24-048-(1-2)	Benzene	J	J	0.00273
SB4SB24-048-(1-2)	Bromobenzene	U	none	0.0002
SB4SB24-048-(1-2)	Bromodichloromethane	U	none	0.000115
SB4SB24-048-(1-2)	Bromoform	U	none	0.000143
SB4SB24-048-(1-2)	Bromomethane	U	UJ	0.00128
SB4SB24-048-(1-2)	Carbon disulfide	U	none	0.000093
SB4SB24-048-(1-2)	Carbon tetrachloride	U	none	0.000102
SB4SB24-048-(1-2)	Chlorobenzene	U	none	0.00014
SB4SB24-048-(1-2)	Chloroethane	U	none	0.000514
SB4SB24-048-(1-2)	Chloroform	U	none	0.00012
SB4SB24-048-(1-2)	Chloromethane	U	UJ	0.000394
SB4SB24-048-(1-2)	cis-1,2-Dichloroethene	U	none	0.000107
SB4SB24-048-(1-2)	cis-1,3-Dichloropropene	U	none	0.000098
SB4SB24-048-(1-2)	Cyclohexane		none	0.00426
SB4SB24-048-(1-2)	Dibromochloromethane	U	none	0.000076
SB4SB24-048-(1-2)	Dibromomethane	U	none	0.000132
SB4SB24-048-(1-2)	Dichlorodifluoromethane	U	none	0.000309
SB4SB24-048-(1-2)	Ethylbenzene	J	J	0.00289
SB4SB24-048-(1-2)	Hexachlorobutadiene	U	UJ	0.00106
SB4SB24-048-(1-2)	Isopropylbenzene (Cumene)	J	J	0.000626

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB4SB24-048-(1-2)	m,p-Xylene	J	J	0.0012
SB4SB24-048-(1-2)	Methyl Acetate	U	UJ	0.0013
SB4SB24-048-(1-2)	Methyl iodide	U	none	0.000769
SB4SB24-048-(1-2)	Methylcyclohexane	J	J	0.00197
SB4SB24-048-(1-2)	Methylene chloride	U	UJ	0.000407
SB4SB24-048-(1-2)	Naphthalene	JB	U	0.00328
SB4SB24-048-(1-2)	n-Butyl alcohol	U	UJ	0.000849
SB4SB24-048-(1-2)	n-Butylbenzene	U	none	0.000151
SB4SB24-048-(1-2)	n-Propylbenzene	J	J	0.000535
SB4SB24-048-(1-2)	o-Xylene	J	J	0.000871
SB4SB24-048-(1-2)	sec-Butylbenzene	J	J	0.000162
SB4SB24-048-(1-2)	Styrene	U	none	0.000129
SB4SB24-048-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000063
SB4SB24-048-(1-2)	tert-Butylbenzene	U	none	0.000214
SB4SB24-048-(1-2)	Tetrachloroethene	J	J	0.000646
SB4SB24-048-(1-2)	Toluene	J	J	0.00234
SB4SB24-048-(1-2)	trans-1,2-Dichloroethene	U	none	0.000139
SB4SB24-048-(1-2)	trans-1,3-Dichloropropene	U	none	0.00012
SB4SB24-048-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000612
SB4SB24-048-(1-2)	Trichloroethene	U	none	0.00015
SB4SB24-048-(1-2)	Trichlorofluoromethane	U	none	0.000214
SB4SB24-048-(1-2)	Trichlorotrifluoroethane	U	none	0.00016
SB4SB24-048-(1-2)	Vinyl acetate	U	UJ	0.000831
SB4SB24-048-(1-2)	Vinyl chloride	U	none	0.000298
SB4SB24-048-(1-2)	Xylene (total)	J	J	0.00208
SB4SB24-048-(1-2)	Mercury		none	0.25
SB4SB24-048-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00814
SB4SB24-048-(1-2)	2,4,5-Trichlorophenol	U	none	0.00763
SB4SB24-048-(1-2)	2,4,6-Trichlorophenol	U	none	0.0168
SB4SB24-048-(1-2)	2,4-Dichlorophenol	U	none	0.00978
SB4SB24-048-(1-2)	2,4-Dimethylphenol	U	none	0.0254
SB4SB24-048-(1-2)	2,4-Dinitrophenol	U	UJ	0.07704
SB4SB24-048-(1-2)	2,4-Dinitrotoluene	U	none	0.0169
SB4SB24-048-(1-2)	2,6-Dinitrotoluene	U	none	0.00909
SB4SB24-048-(1-2)	2-Chloronaphthalene	U	none	0.0101
SB4SB24-048-(1-2)	2-Chlorophenol	U	none	0.006
SB4SB24-048-(1-2)	2-Methylnaphthalene	J	J	0.0457
SB4SB24-048-(1-2)	2-Nitroaniline	U	none	0.0246
SB4SB24-048-(1-2)	2-Nitrophenol	U	none	0.0149
SB4SB24-048-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0471
SB4SB24-048-(1-2)	3-Nitroaniline	U	UJ	0.0103
SB4SB24-048-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0788
SB4SB24-048-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00915
SB4SB24-048-(1-2)	4-Chloro-3-methylphenol	U	none	0.015
SB4SB24-048-(1-2)	4-Chloroaniline	U	UJ	0.0331
SB4SB24-048-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00998
SB4SB24-048-(1-2)	4-Nitroaniline	U	UJ	0.0271
SB4SB24-048-(1-2)	4-Nitrophenol	U	none	0.0493
SB4SB24-048-(1-2)	Acenaphthene		none	0.159
SB4SB24-048-(1-2)	Acenaphthylene	J	J	0.0395
SB4SB24-048-(1-2)	Acetophenone	U	none	0.00806
SB4SB24-048-(1-2)	Aniline	U	UJ	0.00727
SB4SB24-048-(1-2)	Anthracene		none	0.335
SB4SB24-048-(1-2)	Atrazine (Aatrex)	U	none	0.0192
SB4SB24-048-(1-2)	Benzaldehyde	U	UJ	0.0287
SB4SB24-048-(1-2)	Benzidine	U	UJ	0.0506
SB4SB24-048-(1-2)	Benzo(a)anthracene		none	1.36
SB4SB24-048-(1-2)	Benzo(a)pyrene		J	1.37
SB4SB24-048-(1-2)	Benzo(b)fluoranthene		none	1.27
SB4SB24-048-(1-2)	Benzo(g,h,i)perylene		none	1.05
SB4SB24-048-(1-2)	Benzo(k)fluoranthene		none	0.801
SB4SB24-048-(1-2)	Benzoic acid	U	UJ	0.175
SB4SB24-048-(1-2)	Benzyl alcohol	U	none	0.0111

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB4SB24-048-(1-2)	Biphenyl	U	none	0.011
SB4SB24-048-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0129
SB4SB24-048-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0117
SB4SB24-048-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0146
SB4SB24-048-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.458
SB4SB24-048-(1-2)	Butyl benzyl phthalate	U	none	0.0123
SB4SB24-048-(1-2)	Caprolactam	U	none	0.0776
SB4SB24-048-(1-2)	Carbazole	J	J	0.158
SB4SB24-048-(1-2)	Chrysene		none	1.25
SB4SB24-048-(1-2)	Dibenz(a,h)anthracene		none	0.324
SB4SB24-048-(1-2)	Dibenzofuran	J	J	0.0901
SB4SB24-048-(1-2)	Diethyl phthalate	U	none	0.0167
SB4SB24-048-(1-2)	Dimethyl phthalate	U	none	0.0124
SB4SB24-048-(1-2)	Di-n-butyl phthalate	U	none	0.0281
SB4SB24-048-(1-2)	Di-n-octyl phthalate	U	none	0.00817
SB4SB24-048-(1-2)	Fluoranthene		none	2.5
SB4SB24-048-(1-2)	Fluorene		none	0.175
SB4SB24-048-(1-2)	Hexachlorobenzene	U	none	0.0121
SB4SB24-048-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00814
SB4SB24-048-(1-2)	Hexachloroethane	U	UJ	0.0157
SB4SB24-048-(1-2)	Indeno(1,2,3-cd)pyrene		J-	1.07
SB4SB24-048-(1-2)	Isophorone	U	none	0.00955
SB4SB24-048-(1-2)	m,p-Cresol	U	none	0.0139
SB4SB24-048-(1-2)	Nitrobenzene	U	UJ	0.0141
SB4SB24-048-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0489
SB4SB24-048-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0101
SB4SB24-048-(1-2)	n-Nitrosodiphenylamine	U	none	0.0112
SB4SB24-048-(1-2)	o-Cresol	U	none	0.0153
SB4SB24-048-(1-2)	Pentachlorophenol	U	none	0.0976
SB4SB24-048-(1-2)	Phenanthrene		none	1.7
SB4SB24-048-(1-2)	Phenol	U	UJ	0.0122
SB4SB24-048-(1-2)	Pyrene		none	2.82
SB4SB24-048-(1-2)	Pyridine	U	UJ	0.0225
SB4SB24-048-(1-2)	Aluminum		none	6470
SB4SB24-048-(1-2)	Antimony		J-	5.51
SB4SB24-048-(1-2)	Arsenic		none	3.6
SB4SB24-048-(1-2)	Barium		J	132
SB4SB24-048-(1-2)	Beryllium		none	0.33
SB4SB24-048-(1-2)	Boron	U	UJ	1.06
SB4SB24-048-(1-2)	Cadmium		none	0.93
SB4SB24-048-(1-2)	Chromium		none	18
SB4SB24-048-(1-2)	Cobalt		none	4.35
SB4SB24-048-(1-2)	Copper		none	101
SB4SB24-048-(1-2)	Iron		none	31100
SB4SB24-048-(1-2)	Lead		none	138
SB4SB24-048-(1-2)	Lithium		none	8.59
SB4SB24-048-(1-2)	Manganese		none	393
SB4SB24-048-(1-2)	Molybdenum	B	J	1.14
SB4SB24-048-(1-2)	Nickel		none	13.3
SB4SB24-048-(1-2)	Selenium	U	none	0.48
SB4SB24-048-(1-2)	Silver	U	none	0.053
SB4SB24-048-(1-2)	Strontium		J	68.5
SB4SB24-048-(1-2)	Thallium	U	none	0.087
SB4SB24-048-(1-2)	Tin	B	J	0.99
SB4SB24-048-(1-2)	Titanium		none	23.3
SB4SB24-048-(1-2)	Vanadium		none	24
SB4SB24-048-(1-2)	Zinc		none	512
SB4SB24-048-(1-2)	4,4'-DDD	J	J	0.00386
SB4SB24-048-(1-2)	4,4'-DDE		none	0.0636
SB4SB24-048-(1-2)	4,4'-DDT	U	UJ	0.0014
SB4SB24-048-(1-2)	Aldrin	U	none	0.00179
SB4SB24-048-(1-2)	alpha-BHC	U	none	0.00179
SB4SB24-048-(1-2)	alpha-Chlordane	U	none	0.00201

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SB4SB24-048-(1-2)	beta-BHC	U	none	0.00302
SB4SB24-048-(1-2)	delta-BHC	U	none	0.00179
SB4SB24-048-(1-2)	Dieldrin	U	none	0.00156
SB4SB24-048-(1-2)	Endosulfan I	U	UJ	0.0019
SB4SB24-048-(1-2)	Endosulfan II	U	none	0.00313
SB4SB24-048-(1-2)	Endosulfan sulfate	U	none	0.00296
SB4SB24-048-(1-2)	Endrin	U	none	0.0019
SB4SB24-048-(1-2)	Endrin aldehyde	J	J	0.019
SB4SB24-048-(1-2)	Endrin ketone	U	none	0.00469
SB4SB24-048-(1-2)	gamma-BHC (Lindane)	U	none	0.00352
SB4SB24-048-(1-2)	gamma-Chlordane	U	none	0.00246
SB4SB24-048-(1-2)	Heptachlor	U	none	0.00117
SB4SB24-048-(1-2)	Heptachlor epoxide	U	none	0.00397
SB4SB24-048-(1-2)	Methoxychlor	U	none	0.00698
SB4SB24-048-(1-2)	Toxaphene	U	none	0.0523
SB4SB24-048-(1-2)	Aroclor-1016	U	none	0.03
SB4SB24-048-(1-2)	Aroclor-1221	U	none	0.0512
SB4SB24-048-(1-2)	Aroclor-1232	U	none	0.0561
SB4SB24-048-(1-2)	Aroclor-1242	U	none	0.0655
SB4SB24-048-(1-2)	Aroclor-1248	U	none	0.0436
SB4SB24-048-(1-2)	Aroclor-1254		none	2.73
SB4SB24-048-(1-2)	Aroclor-1260	U	none	0.0303
SC1SB25-050-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00899
SC1SB25-050-(1-2)	2,4,5-Trichlorophenol	U	none	0.00843
SC1SB25-050-(1-2)	2,4,6-Trichlorophenol	U	none	0.0186
SC1SB25-050-(1-2)	2,4-Dichlorophenol	U	UJ	0.0108
SC1SB25-050-(1-2)	2,4-Dimethylphenol	U	none	0.0281
SC1SB25-050-(1-2)	2,4-Dinitrophenol	U	UJ	0.071
SC1SB25-050-(1-2)	2,4-Dinitrotoluene	U	none	0.0186
SC1SB25-050-(1-2)	2,6-Dinitrotoluene	U	none	0.01
SC1SB25-050-(1-2)	2-Chloronaphthalene	U	none	0.0112
SC1SB25-050-(1-2)	2-Chlorophenol	U	none	0.00662
SC1SB25-050-(1-2)	2-Methylnaphthalene	U	none	0.0117
SC1SB25-050-(1-2)	2-Nitroaniline	U	none	0.0272
SC1SB25-050-(1-2)	2-Nitrophenol	U	none	0.0165
SC1SB25-050-(1-2)	3,3'-Dichlorobenzidine	U	none	0.052
SC1SB25-050-(1-2)	3-Nitroaniline	U	UJ	0.0114
SC1SB25-050-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0217
SC1SB25-050-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0101
SC1SB25-050-(1-2)	4-Chloro-3-methylphenol	U	none	0.0166
SC1SB25-050-(1-2)	4-Chloroaniline	U	UJ	0.0365
SC1SB25-050-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.011
SC1SB25-050-(1-2)	4-Nitroaniline	U	none	0.03
SC1SB25-050-(1-2)	4-Nitrophenol	U	none	0.0544
SC1SB25-050-(1-2)	Acenaphthene	U	none	0.0108
SC1SB25-050-(1-2)	Acenaphthylene	U	none	0.0122
SC1SB25-050-(1-2)	Acetophenone	U	none	0.00891
SC1SB25-050-(1-2)	Aniline	U	UJ	0.00803
SC1SB25-050-(1-2)	Anthracene	U	none	0.0119
SC1SB25-050-(1-2)	Atrazine (Aatrex)	U	none	0.0213
SC1SB25-050-(1-2)	Benzaldehyde	U	UJ	0.0317
SC1SB25-050-(1-2)	Benzidine	U	UJ	0.0559
SC1SB25-050-(1-2)	Benzo(a)anthracene	U	none	0.011
SC1SB25-050-(1-2)	Benzo(a)pyrene	U	UJ	0.011
SC1SB25-050-(1-2)	Benzo(b)fluoranthene	U	none	0.00768
SC1SB25-050-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.011
SC1SB25-050-(1-2)	Benzo(k)fluoranthene	U	none	0.017
SC1SB25-050-(1-2)	Benzoic acid	U	UJ	0.193
SC1SB25-050-(1-2)	Benzyl alcohol	U	none	0.0123
SC1SB25-050-(1-2)	Biphenyl	U	none	0.0122
SC1SB25-050-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0143
SC1SB25-050-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0129
SC1SB25-050-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0161

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC1SB25-050-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0574
SC1SB25-050-(1-2)	Butyl benzyl phthalate	U	none	0.0136
SC1SB25-050-(1-2)	Caprolactam	U	none	0.0858
SC1SB25-050-(1-2)	Carbazole	U	none	0.0107
SC1SB25-050-(1-2)	Chrysene	U	none	0.00969
SC1SB25-050-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0105
SC1SB25-050-(1-2)	Dibenzofuran	U	none	0.0154
SC1SB25-050-(1-2)	Diethyl phthalate	U	none	0.0184
SC1SB25-050-(1-2)	Dimethyl phthalate	U	none	0.0137
SC1SB25-050-(1-2)	Di-n-butyl phthalate	U	none	0.031
SC1SB25-050-(1-2)	Di-n-octyl phthalate	U	none	0.00902
SC1SB25-050-(1-2)	Fluoranthene	U	none	0.0122
SC1SB25-050-(1-2)	Fluorene	U	none	0.0107
SC1SB25-050-(1-2)	Hexachlorobenzene	U	none	0.0133
SC1SB25-050-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00899
SC1SB25-050-(1-2)	Hexachloroethane	U	none	0.0174
SC1SB25-050-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0176
SC1SB25-050-(1-2)	Isophorone	U	none	0.0106
SC1SB25-050-(1-2)	m,p-Cresol	U	none	0.0154
SC1SB25-050-(1-2)	Nitrobenzene	U	none	0.0156
SC1SB25-050-(1-2)	n-Nitrosodimethylamine	U	none	0.054
SC1SB25-050-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0112
SC1SB25-050-(1-2)	n-Nitrosodiphenylamine	U	none	0.0124
SC1SB25-050-(1-2)	o-Cresol	U	none	0.0169
SC1SB25-050-(1-2)	Pentachlorophenol	U	none	0.108
SC1SB25-050-(1-2)	Phenanthrene	U	none	0.0135
SC1SB25-050-(1-2)	Phenol	U	UJ	0.0135
SC1SB25-050-(1-2)	Pyrene	U	UJ	0.013
SC1SB25-050-(1-2)	Pyridine	U	none	0.0249
SC1SB25-050-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00016
SC1SB25-050-(1-2)	1,1,1-Trichloroethane	U	none	0.000112
SC1SB25-050-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000164
SC1SB25-050-(1-2)	1,1,2-Trichloroethane	U	none	0.000104
SC1SB25-050-(1-2)	1,1-Dichloroethane	U	none	0.000145
SC1SB25-050-(1-2)	1,1-Dichloroethene	U	none	0.000327
SC1SB25-050-(1-2)	1,1-Dichloropropene	U	none	0.000118
SC1SB25-050-(1-2)	1,2,3-Trichloropropane	U	none	0.000223
SC1SB25-050-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000298
SC1SB25-050-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00018
SC1SB25-050-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000789
SC1SB25-050-(1-2)	1,2-Dibromoethane	U	none	0.000137
SC1SB25-050-(1-2)	1,2-Dichlorobenzene	U	none	0.000104
SC1SB25-050-(1-2)	1,2-Dichloroethane	U	none	0.000104
SC1SB25-050-(1-2)	1,2-Dichloropropane	U	none	0.000102
SC1SB25-050-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000149
SC1SB25-050-(1-2)	1,3-Dichlorobenzene	U	none	0.000215
SC1SB25-050-(1-2)	1,3-Dichloropropane	U	none	0.000124
SC1SB25-050-(1-2)	1,4-Dichlorobenzene	U	none	0.000384
SC1SB25-050-(1-2)	2,2-Dichloropropane	U	none	0.00016
SC1SB25-050-(1-2)	2-Butanone	U	UJ	0.000284
SC1SB25-050-(1-2)	2-Chloroethylvinyl ether	U	R	0.00192
SC1SB25-050-(1-2)	2-Chlorotoluene	U	none	0.000137
SC1SB25-050-(1-2)	2-Hexanone	U	none	0.000753
SC1SB25-050-(1-2)	4-Chlorotoluene	U	none	0.000296
SC1SB25-050-(1-2)	4-Isopropyltoluene	U	none	0.000147
SC1SB25-050-(1-2)	4-Methyl-2-pentanone	U	none	0.000158
SC1SB25-050-(1-2)	Acetone	J	U	0.00922
SC1SB25-050-(1-2)	Acrolein	U	UJ	0.00213
SC1SB25-050-(1-2)	Acrylonitrile	U	UJ	0.000649
SC1SB25-050-(1-2)	Benzene	J	J	0.00106
SC1SB25-050-(1-2)	Bromobenzene	U	none	0.000214
SC1SB25-050-(1-2)	Bromodichloromethane	U	none	0.000123
SC1SB25-050-(1-2)	Bromoform	U	none	0.000154

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC1SB25-050-(1-2)	Bromomethane	U	none	0.00137
SC1SB25-050-(1-2)	Carbon disulfide	U	none	0.000099
SC1SB25-050-(1-2)	Carbon tetrachloride	U	none	0.000109
SC1SB25-050-(1-2)	Chlorobenzene	U	none	0.00015
SC1SB25-050-(1-2)	Chloroethane	U	UJ	0.000552
SC1SB25-050-(1-2)	Chloroform	U	none	0.000129
SC1SB25-050-(1-2)	Chloromethane	U	none	0.000423
SC1SB25-050-(1-2)	cis-1,2-Dichloroethene	U	none	0.000115
SC1SB25-050-(1-2)	cis-1,3-Dichloropropene	U	none	0.000105
SC1SB25-050-(1-2)	Cyclohexane	U	none	0.00101
SC1SB25-050-(1-2)	Dibromochloromethane	U	none	0.000082
SC1SB25-050-(1-2)	Dibromomethane	U	none	0.000142
SC1SB25-050-(1-2)	Dichlorodifluoromethane	U	none	0.000332
SC1SB25-050-(1-2)	Ethylbenzene	U	none	0.000189
SC1SB25-050-(1-2)	Hexachlorobutadiene	U	none	0.00113
SC1SB25-050-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000139
SC1SB25-050-(1-2)	m,p-Xylene	U	none	0.000363
SC1SB25-050-(1-2)	Methyl Acetate	U	UJ	0.00139
SC1SB25-050-(1-2)	Methyl iodide	U	none	0.000826
SC1SB25-050-(1-2)	Methylcyclohexane	U	none	0.000337
SC1SB25-050-(1-2)	Methylene chloride	U	UJ	0.000437
SC1SB25-050-(1-2)	Naphthalene	JB	U	0.00399
SC1SB25-050-(1-2)	n-Butyl alcohol	U	none	0.000912
SC1SB25-050-(1-2)	n-Butylbenzene	U	none	0.000162
SC1SB25-050-(1-2)	n-Propylbenzene	U	none	0.000128
SC1SB25-050-(1-2)	o-Xylene	U	none	0.000159
SC1SB25-050-(1-2)	sec-Butylbenzene	U	none	0.000107
SC1SB25-050-(1-2)	Styrene	U	none	0.000139
SC1SB25-050-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000067
SC1SB25-050-(1-2)	tert-Butylbenzene	U	none	0.00023
SC1SB25-050-(1-2)	Tetrachloroethene	U	none	0.000175
SC1SB25-050-(1-2)	Toluene	J	J	0.000958
SC1SB25-050-(1-2)	trans-1,2-Dichloroethene	U	none	0.000149
SC1SB25-050-(1-2)	trans-1,3-Dichloropropene	U	none	0.000129
SC1SB25-050-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000657
SC1SB25-050-(1-2)	Trichloroethene	U	none	0.000161
SC1SB25-050-(1-2)	Trichlorofluoromethane	U	none	0.00023
SC1SB25-050-(1-2)	Trichlorotrifluoroethane	U	none	0.000171
SC1SB25-050-(1-2)	Vinyl acetate	U	UJ	0.000892
SC1SB25-050-(1-2)	Vinyl chloride	U	none	0.00032
SC1SB25-050-(1-2)	Xylene (total)	U	none	0.000521
SC1SB25-050-(1-2)	Aluminum		none	10500
SC1SB25-050-(1-2)	Antimony	U	R	0.24
SC1SB25-050-(1-2)	Arsenic		none	3.3
SC1SB25-050-(1-2)	Barium		J	121
SC1SB25-050-(1-2)	Beryllium		none	0.79
SC1SB25-050-(1-2)	Boron		J-	11.3
SC1SB25-050-(1-2)	Cadmium	U	none	0.021
SC1SB25-050-(1-2)	Chromium		J	11.4
SC1SB25-050-(1-2)	Cobalt		none	5.84
SC1SB25-050-(1-2)	Copper		J	11.8
SC1SB25-050-(1-2)	Iron		none	12100
SC1SB25-050-(1-2)	Lead		J	11.6
SC1SB25-050-(1-2)	Lithium		none	16.5
SC1SB25-050-(1-2)	Manganese		J	189
SC1SB25-050-(1-2)	Molybdenum	B	J	0.27
SC1SB25-050-(1-2)	Nickel		none	13.7
SC1SB25-050-(1-2)	Selenium	U	none	0.53
SC1SB25-050-(1-2)	Silver	U	none	0.059
SC1SB25-050-(1-2)	Strontium		J	43.6
SC1SB25-050-(1-2)	Thallium	U	none	0.097
SC1SB25-050-(1-2)	Tin	U	none	0.57
SC1SB25-050-(1-2)	Titanium		none	18.3

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC1SB25-050-(1-2)	Vanadium		none	17.2
SC1SB25-050-(1-2)	Zinc		none	50.9
SC1SB25-050-(1-2)	Mercury		U	0.035
SC1SB25-050-(1-2)	4,4'-DDD	U	none	0.000292
SC1SB25-050-(1-2)	4,4'-DDE	U	none	0.000404
SC1SB25-050-(1-2)	4,4'-DDT	J	J	0.000467
SC1SB25-050-(1-2)	Aldrin	U	none	0.000199
SC1SB25-050-(1-2)	alpha-BHC	U	none	0.000199
SC1SB25-050-(1-2)	alpha-Chlordane	U	none	0.000224
SC1SB25-050-(1-2)	beta-BHC	U	none	0.000336
SC1SB25-050-(1-2)	delta-BHC	U	none	0.000199
SC1SB25-050-(1-2)	Dieldrin	U	none	0.000174
SC1SB25-050-(1-2)	Endosulfan I	U	UJ	0.000211
SC1SB25-050-(1-2)	Endosulfan II	U	none	0.000348
SC1SB25-050-(1-2)	Endosulfan sulfate	U	none	0.000329
SC1SB25-050-(1-2)	Endrin	U	none	0.000211
SC1SB25-050-(1-2)	Endrin aldehyde	U	none	0.000416
SC1SB25-050-(1-2)	Endrin ketone	U	none	0.000522
SC1SB25-050-(1-2)	gamma-BHC (Lindane)	U	none	0.000391
SC1SB25-050-(1-2)	gamma-Chlordane	U	none	0.000273
SC1SB25-050-(1-2)	Heptachlor	U	none	0.00013
SC1SB25-050-(1-2)	Heptachlor epoxide	U	none	0.000441
SC1SB25-050-(1-2)	Methoxychlor	U	none	0.000777
SC1SB25-050-(1-2)	Toxaphene	U	none	0.00582
SC1SB25-050-(1-2)	Aroclor-1016	U	none	0.00334
SC1SB25-050-(1-2)	Aroclor-1221	U	none	0.0057
SC1SB25-050-(1-2)	Aroclor-1232	U	none	0.00624
SC1SB25-050-(1-2)	Aroclor-1242	U	none	0.00729
SC1SB25-050-(1-2)	Aroclor-1248	U	none	0.00485
SC1SB25-050-(1-2)	Aroclor-1254	U	none	0.00403
SC1SB25-050-(1-2)	Aroclor-1260	U	none	0.00337
SC1SB25-050-(1-2)	Decachlorobiphenyl	U	none	0.00042
SC1SB25-050-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.00035
SC1SB25-050-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000294
SC1SB25-050-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000261
SC1SB25-050-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000128
SC1SB25-050-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000137
SC1SB25-050-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000156
SC1SB25-050-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000141
SC1SB25-050-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000121
SC1SB25-050-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000244
SC1SB25-050-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000203
SC1SB25-050-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000307
SC1SB25-050-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000148
SC1SB25-050-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000156
SC1SB25-050-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000272
SC1SB25-050-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000147
SC1SB25-050-(1-2)	Hexachlorobiphenyl (169)	U	none	0.000276
SC1SB25-050-(1-2)	Nonachlorobiphenyl (206)	U	none	0.000134
SC1SB25-050-(1-2)	Octachlorobiphenyl (195)	U	none	0.000132
SC1SB25-050-(1-2)	Pentachlorobiphenyl (101)	U	none	0.00022
SC1SB25-050-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000203
SC1SB25-050-(1-2)	Pentachlorobiphenyl (114)	U	none	0.00024
SC1SB25-050-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000335
SC1SB25-050-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000165
SC1SB25-050-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000233
SC1SB25-050-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000278
SC1SB25-050-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.00015
SC1SB25-050-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000173
SC1SB25-050-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000236
SC1SB25-050-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000186
SC1SB25-050-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000377
SC2SB26-052-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000285

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC2SB26-052-(1-2)	1,1,1-Trichloroethane	U	none	0.000199
SC2SB26-052-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000291
SC2SB26-052-(1-2)	1,1,2-Trichloroethane	U	none	0.000184
SC2SB26-052-(1-2)	1,1-Dichloroethane	U	none	0.000257
SC2SB26-052-(1-2)	1,1-Dichloroethene	U	none	0.00058
SC2SB26-052-(1-2)	1,1-Dichloropropene	U	none	0.00021
SC2SB26-052-(1-2)	1,2,3-Trichloropropane	U	none	0.000396
SC2SB26-052-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000529
SC2SB26-052-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000406
SC2SB26-052-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0014
SC2SB26-052-(1-2)	1,2-Dibromoethane	U	none	0.000242
SC2SB26-052-(1-2)	1,2-Dichlorobenzene	U	none	0.000184
SC2SB26-052-(1-2)	1,2-Dichloroethane	U	none	0.000184
SC2SB26-052-(1-2)	1,2-Dichloropropane	U	none	0.000181
SC2SB26-052-(1-2)	1,3,5-Trimethylbenzene	J	J	0.000294
SC2SB26-052-(1-2)	1,3-Dichlorobenzene	U	none	0.000381
SC2SB26-052-(1-2)	1,3-Dichloropropane	U	none	0.00022
SC2SB26-052-(1-2)	1,4-Dichlorobenzene	U	none	0.000681
SC2SB26-052-(1-2)	2,2-Dichloropropane	U	none	0.000285
SC2SB26-052-(1-2)	2-Butanone	J	J	0.00286
SC2SB26-052-(1-2)	2-Chloroethylvinyl ether	U	R	0.0034
SC2SB26-052-(1-2)	2-Chlorotoluene	U	none	0.000242
SC2SB26-052-(1-2)	2-Hexanone	U	none	0.00134
SC2SB26-052-(1-2)	4-Chlorotoluene	U	none	0.000525
SC2SB26-052-(1-2)	4-Isopropyltoluene	U	none	0.00026
SC2SB26-052-(1-2)	4-Methyl-2-pentanone	U	none	0.00028
SC2SB26-052-(1-2)	Acetone	U	UJ	0.000605
SC2SB26-052-(1-2)	Acrolein	U	none	0.00378
SC2SB26-052-(1-2)	Acrylonitrile	U	UJ	0.00115
SC2SB26-052-(1-2)	Benzene	J	J	0.000726
SC2SB26-052-(1-2)	Bromobenzene	U	none	0.00038
SC2SB26-052-(1-2)	Bromodichloromethane	U	none	0.000218
SC2SB26-052-(1-2)	Bromoform	U	none	0.000273
SC2SB26-052-(1-2)	Bromomethane	U	UJ	0.00243
SC2SB26-052-(1-2)	Carbon disulfide	U	none	0.000176
SC2SB26-052-(1-2)	Carbon tetrachloride	U	none	0.000194
SC2SB26-052-(1-2)	Chlorobenzene	U	none	0.000267
SC2SB26-052-(1-2)	Chloroethane	U	none	0.00098
SC2SB26-052-(1-2)	Chloroform	U	none	0.000228
SC2SB26-052-(1-2)	Chloromethane	U	UJ	0.00075
SC2SB26-052-(1-2)	cis-1,2-Dichloroethene	U	none	0.000204
SC2SB26-052-(1-2)	cis-1,3-Dichloropropene	U	none	0.000186
SC2SB26-052-(1-2)	Cyclohexane	U	none	0.00179
SC2SB26-052-(1-2)	Dibromochloromethane	U	none	0.000145
SC2SB26-052-(1-2)	Dibromomethane	U	none	0.000252
SC2SB26-052-(1-2)	Dichlorodifluoromethane	U	none	0.000588
SC2SB26-052-(1-2)	Ethylbenzene	U	none	0.000335
SC2SB26-052-(1-2)	Hexachlorobutadiene	U	UJ	0.00201
SC2SB26-052-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000247
SC2SB26-052-(1-2)	m,p-Xylene	J	J	0.00116
SC2SB26-052-(1-2)	Methyl Acetate	U	UJ	0.00247
SC2SB26-052-(1-2)	Methyl iodide	U	none	0.00146
SC2SB26-052-(1-2)	Methylcyclohexane	U	none	0.000598
SC2SB26-052-(1-2)	Methylene chloride	U	UJ	0.000774
SC2SB26-052-(1-2)	Naphthalene	JB	U	0.00639
SC2SB26-052-(1-2)	n-Butyl alcohol	U	UJ	0.00162
SC2SB26-052-(1-2)	n-Butylbenzene	U	none	0.000288
SC2SB26-052-(1-2)	n-Propylbenzene	U	none	0.000226
SC2SB26-052-(1-2)	o-Xylene	J	J	0.000726
SC2SB26-052-(1-2)	sec-Butylbenzene	U	none	0.000189
SC2SB26-052-(1-2)	Styrene	U	none	0.000246
SC2SB26-052-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00012
SC2SB26-052-(1-2)	tert-Butylbenzene	U	none	0.000407

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC2SB26-052-(1-2)	Tetrachloroethene	U	none	0.00031
SC2SB26-052-(1-2)	Toluene	J	J	0.00112
SC2SB26-052-(1-2)	trans-1,2-Dichloroethene	U	none	0.000265
SC2SB26-052-(1-2)	trans-1,3-Dichloropropene	U	none	0.000228
SC2SB26-052-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00117
SC2SB26-052-(1-2)	Trichloroethene	U	none	0.000286
SC2SB26-052-(1-2)	Trichlorofluoromethane	U	none	0.000407
SC2SB26-052-(1-2)	Trichlorotrifluoroethane	U	none	0.000304
SC2SB26-052-(1-2)	Vinyl acetate	U	UJ	0.00158
SC2SB26-052-(1-2)	Vinyl chloride	U	none	0.000567
SC2SB26-052-(1-2)	Xylene (total)	J	J	0.00189
SC2SB26-052-(1-2)	Mercury		U	0.016
SC2SB26-052-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00742
SC2SB26-052-(1-2)	2,4,5-Trichlorophenol	U	none	0.00696
SC2SB26-052-(1-2)	2,4,6-Trichlorophenol	U	none	0.0154
SC2SB26-052-(1-2)	2,4-Dichlorophenol	U	none	0.00893
SC2SB26-052-(1-2)	2,4-Dimethylphenol	U	none	0.0232
SC2SB26-052-(1-2)	2,4-Dinitrophenol	U	UJ	0.07032
SC2SB26-052-(1-2)	2,4-Dinitrotoluene	U	none	0.0154
SC2SB26-052-(1-2)	2,6-Dinitrotoluene	U	none	0.00829
SC2SB26-052-(1-2)	2-Chloronaphthalene	U	none	0.00925
SC2SB26-052-(1-2)	2-Chlorophenol	U	none	0.00547
SC2SB26-052-(1-2)	2-Methylnaphthalene	U	UJ	0.00969
SC2SB26-052-(1-2)	2-Nitroaniline	U	none	0.0224
SC2SB26-052-(1-2)	2-Nitrophenol	U	none	0.0136
SC2SB26-052-(1-2)	3,3'-Dichlorobenzidine	U	none	0.043
SC2SB26-052-(1-2)	3-Nitroaniline	U	UJ	0.00944
SC2SB26-052-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0716
SC2SB26-052-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00835
SC2SB26-052-(1-2)	4-Chloro-3-methylphenol	U	none	0.0137
SC2SB26-052-(1-2)	4-Chloroaniline	U	UJ	0.0302
SC2SB26-052-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00911
SC2SB26-052-(1-2)	4-Nitroaniline	U	UJ	0.0248
SC2SB26-052-(1-2)	4-Nitrophenol	U	none	0.045
SC2SB26-052-(1-2)	Acenaphthene	U	none	0.00892
SC2SB26-052-(1-2)	Acenaphthylene	J	J	0.0231
SC2SB26-052-(1-2)	Acetophenone	U	none	0.00736
SC2SB26-052-(1-2)	Aniline	U	UJ	0.00663
SC2SB26-052-(1-2)	Anthracene	J	J	0.0189
SC2SB26-052-(1-2)	Atrazine (Aatrex)	U	none	0.0176
SC2SB26-052-(1-2)	Benzaldehyde	U	UJ	0.0262
SC2SB26-052-(1-2)	Benzidine	U	UJ	0.0462
SC2SB26-052-(1-2)	Benzo(a)anthracene		none	0.0735
SC2SB26-052-(1-2)	Benzo(a)pyrene		J	0.084
SC2SB26-052-(1-2)	Benzo(b)fluoranthene	J	J	0.157
SC2SB26-052-(1-2)	Benzo(g,h,i)perylene	J	J	0.15
SC2SB26-052-(1-2)	Benzo(k)fluoranthene	U	none	0.014
SC2SB26-052-(1-2)	Benzoic acid	U	UJ	0.16
SC2SB26-052-(1-2)	Benzyl alcohol	U	none	0.0101
SC2SB26-052-(1-2)	Biphenyl	U	none	0.0101
SC2SB26-052-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0118
SC2SB26-052-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0107
SC2SB26-052-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0133
SC2SB26-052-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0354
SC2SB26-052-(1-2)	Butyl benzyl phthalate	U	none	0.0112
SC2SB26-052-(1-2)	Caprolactam	U	none	0.0709
SC2SB26-052-(1-2)	Carbazole	J	J	0.0118
SC2SB26-052-(1-2)	Chrysene	J	J	0.0866
SC2SB26-052-(1-2)	Dibenz(a,h)anthracene		none	0.0822
SC2SB26-052-(1-2)	Dibenzofuran	U	none	0.0127
SC2SB26-052-(1-2)	Diethyl phthalate	U	none	0.0152
SC2SB26-052-(1-2)	Dimethyl phthalate	U	none	0.0113
SC2SB26-052-(1-2)	Di-n-butyl phthalate	U	none	0.0256

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC2SB26-052-(1-2)	Di-n-octyl phthalate	U	none	0.00745
SC2SB26-052-(1-2)	Fluoranthene	J	J	0.119
SC2SB26-052-(1-2)	Fluorene	U	none	0.0088
SC2SB26-052-(1-2)	Hexachlorobenzene	U	none	0.011
SC2SB26-052-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00742
SC2SB26-052-(1-2)	Hexachloroethane	U	UJ	0.0143
SC2SB26-052-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.162
SC2SB26-052-(1-2)	Isophorone	U	none	0.00872
SC2SB26-052-(1-2)	m,p-Cresol	U	none	0.0127
SC2SB26-052-(1-2)	Nitrobenzene	U	UJ	0.0128
SC2SB26-052-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0446
SC2SB26-052-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.00925
SC2SB26-052-(1-2)	n-Nitrosodiphenylamine	U	none	0.0102
SC2SB26-052-(1-2)	o-Cresol	U	none	0.0139
SC2SB26-052-(1-2)	Pentachlorophenol	U	none	0.0891
SC2SB26-052-(1-2)	Phenanthrene		none	0.0919
SC2SB26-052-(1-2)	Phenol	U	UJ	0.0111
SC2SB26-052-(1-2)	Pyrene	J	J	0.134
SC2SB26-052-(1-2)	Pyridine	U	UJ	0.0206
SC2SB26-052-(1-2)	4,4'-DDD	J	J	0.00192
SC2SB26-052-(1-2)	4,4'-DDE	U	none	0.00034
SC2SB26-052-(1-2)	4,4'-DDT		J	0.0121
SC2SB26-052-(1-2)	Aldrin	U	none	0.000168
SC2SB26-052-(1-2)	alpha-BHC	U	none	0.000168
SC2SB26-052-(1-2)	alpha-Chlordane	U	none	0.000188
SC2SB26-052-(1-2)	beta-BHC	U	none	0.000283
SC2SB26-052-(1-2)	delta-BHC	U	none	0.000168
SC2SB26-052-(1-2)	Dieldrin	J	J	0.00116
SC2SB26-052-(1-2)	Endosulfan I	U	UJ	0.000178
SC2SB26-052-(1-2)	Endosulfan II	U	none	0.000293
SC2SB26-052-(1-2)	Endosulfan sulfate	U	none	0.000277
SC2SB26-052-(1-2)	Endrin	U	none	0.000178
SC2SB26-052-(1-2)	Endrin aldehyde	J	J	0.0017
SC2SB26-052-(1-2)	Endrin ketone	J	J	0.002
SC2SB26-052-(1-2)	gamma-BHC (Lindane)	U	none	0.00033
SC2SB26-052-(1-2)	gamma-Chlordane		none	0.00158
SC2SB26-052-(1-2)	Heptachlor	U	none	0.00011
SC2SB26-052-(1-2)	Heptachlor epoxide	U	none	0.000372
SC2SB26-052-(1-2)	Methoxychlor	U	none	0.000654
SC2SB26-052-(1-2)	Toxaphene	U	none	0.00491
SC2SB26-052-(1-2)	Aroclor-1016	U	NS	0.00281
SC2SB26-052-(1-2)	Aroclor-1221	U	NS	0.0048
SC2SB26-052-(1-2)	Aroclor-1232	U	NS	0.00526
SC2SB26-052-(1-2)	Aroclor-1242	U	NS	0.00614
SC2SB26-052-(1-2)	Aroclor-1248	U	NS	0.00409
SC2SB26-052-(1-2)	Aroclor-1254	U	NS	0.0034
SC2SB26-052-(1-2)	Aroclor-1260	U	NS	0.00284
SC2SB26-052-(1-2)	Aluminum		none	4990
SC2SB26-052-(1-2)	Antimony	U	R	1.01
SC2SB26-052-(1-2)	Arsenic	U	none	0.86
SC2SB26-052-(1-2)	Barium		J	107
SC2SB26-052-(1-2)	Beryllium	B	J	0.12
SC2SB26-052-(1-2)	Boron	B	J	13.2
SC2SB26-052-(1-2)	Cadmium	U	none	0.086
SC2SB26-052-(1-2)	Chromium		none	7.11
SC2SB26-052-(1-2)	Cobalt	B	J	1.58
SC2SB26-052-(1-2)	Copper	U	none	0.3
SC2SB26-052-(1-2)	Iron		none	6460
SC2SB26-052-(1-2)	Lead		none	33.8
SC2SB26-052-(1-2)	Lithium	B	J	6.28
SC2SB26-052-(1-2)	Manganese		none	177
SC2SB26-052-(1-2)	Molybdenum	U	UJ	0.33
SC2SB26-052-(1-2)	Nickel	B	J	5.42

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC2SB26-052-(1-2)	Selenium	U	none	2.22
SC2SB26-052-(1-2)	Silver	B	J	1.64
SC2SB26-052-(1-2)	Strontium		J	591
SC2SB26-052-(1-2)	Thallium	U	none	0.41
SC2SB26-052-(1-2)	Tin	U	none	2.36
SC2SB26-052-(1-2)	Titanium		none	127
SC2SB26-052-(1-2)	Vanadium		none	10.8
SC2SB26-052-(1-2)	Zinc		none	135
SC3SB27-054-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0389
SC3SB27-054-(1-2)	2,4,5-Trichlorophenol	U	none	0.0364
SC3SB27-054-(1-2)	2,4,6-Trichlorophenol	U	none	0.0805
SC3SB27-054-(1-2)	2,4-Dichlorophenol	U	none	0.0467
SC3SB27-054-(1-2)	2,4-Dimethylphenol	U	none	0.122
SC3SB27-054-(1-2)	2,4-Dinitrophenol	U	UJ	0.307
SC3SB27-054-(1-2)	2,4-Dinitrotoluene	U	none	0.0806
SC3SB27-054-(1-2)	2,6-Dinitrotoluene	U	none	0.0434
SC3SB27-054-(1-2)	2-Chloronaphthalene	U	none	0.0484
SC3SB27-054-(1-2)	2-Chlorophenol	U	none	0.0286
SC3SB27-054-(1-2)	2-Methylnaphthalene	U	UJ	0.0507
SC3SB27-054-(1-2)	2-Nitroaniline	U	none	0.117
SC3SB27-054-(1-2)	2-Nitrophenol	U	none	0.0714
SC3SB27-054-(1-2)	3,3'-Dichlorobenzidine	U	none	0.225
SC3SB27-054-(1-2)	3-Nitroaniline	U	UJ	0.0494
SC3SB27-054-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.094
SC3SB27-054-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0437
SC3SB27-054-(1-2)	4-Chloro-3-methylphenol	U	none	0.0719
SC3SB27-054-(1-2)	4-Chloroaniline	U	UJ	0.158
SC3SB27-054-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0477
SC3SB27-054-(1-2)	4-Nitroaniline	U	UJ	0.13
SC3SB27-054-(1-2)	4-Nitrophenol	U	none	0.235
SC3SB27-054-(1-2)	Acenaphthene	U	none	0.0467
SC3SB27-054-(1-2)	Acenaphthylene	U	none	0.0529
SC3SB27-054-(1-2)	Acetophenone	U	none	0.0385
SC3SB27-054-(1-2)	Aniline	U	UJ	0.0347
SC3SB27-054-(1-2)	Anthracene	J	J	0.0598
SC3SB27-054-(1-2)	Atrazine (Aatrex)	U	none	0.0919
SC3SB27-054-(1-2)	Benzaldehyde	U	UJ	0.137
SC3SB27-054-(1-2)	Benzidine	U	UJ	0.242
SC3SB27-054-(1-2)	Benzo(a)anthracene	J	J	0.216
SC3SB27-054-(1-2)	Benzo(a)pyrene	J	J	0.197
SC3SB27-054-(1-2)	Benzo(b)fluoranthene	J	J	0.387
SC3SB27-054-(1-2)	Benzo(g,h,i)perylene	J	J	0.0758
SC3SB27-054-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0734
SC3SB27-054-(1-2)	Benzoic acid	U	UJ	0.836
SC3SB27-054-(1-2)	Benzyl alcohol	U	none	0.053
SC3SB27-054-(1-2)	Biphenyl	U	none	0.0527
SC3SB27-054-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0617
SC3SB27-054-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0558
SC3SB27-054-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0696
SC3SB27-054-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.213
SC3SB27-054-(1-2)	Butyl benzyl phthalate	U	none	0.0587
SC3SB27-054-(1-2)	Caprolactam	U	none	0.371
SC3SB27-054-(1-2)	Carbazole	U	none	0.0463
SC3SB27-054-(1-2)	Chrysene	J	J	0.253
SC3SB27-054-(1-2)	Dibenz(a,h)anthracene		none	0.606
SC3SB27-054-(1-2)	Dibenzofuran	U	none	0.0665
SC3SB27-054-(1-2)	Diethyl phthalate	U	none	0.0798
SC3SB27-054-(1-2)	Dimethyl phthalate	U	none	0.0591
SC3SB27-054-(1-2)	Di-n-butyl phthalate	U	none	0.134
SC3SB27-054-(1-2)	Di-n-octyl phthalate	U	none	0.039
SC3SB27-054-(1-2)	Fluoranthene	J	J	0.449
SC3SB27-054-(1-2)	Fluorene	U	none	0.0461
SC3SB27-054-(1-2)	Hexachlorobenzene	U	none	0.0577

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC3SB27-054-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0389
SC3SB27-054-(1-2)	Hexachloroethane	U	UJ	0.0751
SC3SB27-054-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.513
SC3SB27-054-(1-2)	Isophorone	U	none	0.0456
SC3SB27-054-(1-2)	m,p-Cresol	U	none	0.0665
SC3SB27-054-(1-2)	Nitrobenzene	U	UJ	0.0673
SC3SB27-054-(1-2)	n-Nitrosodimethylamine	U	UJ	0.234
SC3SB27-054-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0484
SC3SB27-054-(1-2)	n-Nitrosodiphenylamine	U	none	0.0535
SC3SB27-054-(1-2)	o-Cresol	U	none	0.0729
SC3SB27-054-(1-2)	Pentachlorophenol	U	none	0.466
SC3SB27-054-(1-2)	Phenanthrene	J	J	0.31
SC3SB27-054-(1-2)	Phenol	U	UJ	0.0583
SC3SB27-054-(1-2)	Pyrene	J	J	0.337
SC3SB27-054-(1-2)	Pyridine	U	none	0.108
SC3SB27-054-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000152
SC3SB27-054-(1-2)	1,1,1-Trichloroethane	U	none	0.000107
SC3SB27-054-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000156
SC3SB27-054-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
SC3SB27-054-(1-2)	1,1-Dichloroethane	U	none	0.000138
SC3SB27-054-(1-2)	1,1-Dichloroethene	U	none	0.000311
SC3SB27-054-(1-2)	1,1-Dichloropropene	U	none	0.000113
SC3SB27-054-(1-2)	1,2,3-Trichloropropane	U	none	0.000212
SC3SB27-054-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000283
SC3SB27-054-(1-2)	1,2,4-Trimethylbenzene	J	J	0.00264
SC3SB27-054-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.00075
SC3SB27-054-(1-2)	1,2-Dibromoethane	U	none	0.00013
SC3SB27-054-(1-2)	1,2-Dichlorobenzene	U	none	0.000099
SC3SB27-054-(1-2)	1,2-Dichloroethane	U	none	0.000099
SC3SB27-054-(1-2)	1,2-Dichloropropane	U	none	0.000097
SC3SB27-054-(1-2)	1,3,5-Trimethylbenzene	J	J	0.00224
SC3SB27-054-(1-2)	1,3-Dichlorobenzene	U	none	0.000204
SC3SB27-054-(1-2)	1,3-Dichloropropane	U	none	0.000118
SC3SB27-054-(1-2)	1,4-Dichlorobenzene	U	none	0.000365
SC3SB27-054-(1-2)	2,2-Dichloropropane	U	none	0.000152
SC3SB27-054-(1-2)	2-Butanone		J	0.0113
SC3SB27-054-(1-2)	2-Chloroethylvinyl ether	U	R	0.00182
SC3SB27-054-(1-2)	2-Chlorotoluene	U	none	0.00013
SC3SB27-054-(1-2)	2-Hexanone	U	none	0.000715
SC3SB27-054-(1-2)	4-Chlorotoluene	U	none	0.000281
SC3SB27-054-(1-2)	4-Isopropyltoluene	U	none	0.000139
SC3SB27-054-(1-2)	4-Methyl-2-pentanone	U	none	0.00015
SC3SB27-054-(1-2)	Acetone		J	0.0542
SC3SB27-054-(1-2)	Acrolein	U	none	0.00203
SC3SB27-054-(1-2)	Acrylonitrile	U	UJ	0.000617
SC3SB27-054-(1-2)	Benzene	J	J	0.000717
SC3SB27-054-(1-2)	Bromobenzene	U	none	0.000204
SC3SB27-054-(1-2)	Bromodichloromethane	U	none	0.000117
SC3SB27-054-(1-2)	Bromoform	U	none	0.000146
SC3SB27-054-(1-2)	Bromomethane	U	UJ	0.0013
SC3SB27-054-(1-2)	Carbon disulfide	U	none	0.000094
SC3SB27-054-(1-2)	Carbon tetrachloride	U	none	0.000104
SC3SB27-054-(1-2)	Chlorobenzene	U	none	0.000143
SC3SB27-054-(1-2)	Chloroethane	U	none	0.000525
SC3SB27-054-(1-2)	Chloroform	U	none	0.000122
SC3SB27-054-(1-2)	Chloromethane	U	UJ	0.000402
SC3SB27-054-(1-2)	cis-1,2-Dichloroethene	U	none	0.000109
SC3SB27-054-(1-2)	cis-1,3-Dichloropropene	U	none	0.0001
SC3SB27-054-(1-2)	Cyclohexane	U	none	0.000958
SC3SB27-054-(1-2)	Dibromochloromethane	U	none	0.000078
SC3SB27-054-(1-2)	Dibromomethane	U	none	0.000135
SC3SB27-054-(1-2)	Dichlorodifluoromethane	U	none	0.000315
SC3SB27-054-(1-2)	Ethylbenzene	J	J	0.00181

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC3SB27-054-(1-2)	Hexachlorobutadiene	U	UJ	0.00108
SC3SB27-054-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000133
SC3SB27-054-(1-2)	m,p-Xylene	J	J	0.00305
SC3SB27-054-(1-2)	Methyl Acetate	U	UJ	0.00132
SC3SB27-054-(1-2)	Methyl iodide	U	none	0.000785
SC3SB27-054-(1-2)	Methylcyclohexane	U	none	0.00032
SC3SB27-054-(1-2)	Methylene chloride	U	UJ	0.000415
SC3SB27-054-(1-2)	Naphthalene	B	U	0.0109
SC3SB27-054-(1-2)	n-Butyl alcohol	U	UJ	0.000866
SC3SB27-054-(1-2)	n-Butylbenzene	U	none	0.000154
SC3SB27-054-(1-2)	n-Propylbenzene	J	J	0.000443
SC3SB27-054-(1-2)	o-Xylene	J	J	0.00287
SC3SB27-054-(1-2)	sec-Butylbenzene	U	none	0.000101
SC3SB27-054-(1-2)	Styrene	U	none	0.000132
SC3SB27-054-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SC3SB27-054-(1-2)	tert-Butylbenzene	U	none	0.000218
SC3SB27-054-(1-2)	Tetrachloroethene	U	none	0.000166
SC3SB27-054-(1-2)	Toluene	J	J	0.00155
SC3SB27-054-(1-2)	trans-1,2-Dichloroethene	U	none	0.000142
SC3SB27-054-(1-2)	trans-1,3-Dichloropropene	U	none	0.000122
SC3SB27-054-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000624
SC3SB27-054-(1-2)	Trichloroethene	U	none	0.000153
SC3SB27-054-(1-2)	Trichlorofluoromethane	U	none	0.000218
SC3SB27-054-(1-2)	Trichlorotrifluoroethane	U	none	0.000163
SC3SB27-054-(1-2)	Vinyl acetate	U	UJ	0.000848
SC3SB27-054-(1-2)	Vinyl chloride	U	none	0.000304
SC3SB27-054-(1-2)	Xylene (total)	J	J	0.00592
SC3SB27-054-(1-2)	Mercury		none	0.046
SC3SB27-054-(1-2)	Aluminum		none	5180
SC3SB27-054-(1-2)	Antimony	U	R	0.42
SC3SB27-054-(1-2)	Arsenic	B	J	0.86
SC3SB27-054-(1-2)	Barium		J	204
SC3SB27-054-(1-2)	Beryllium	B	J	0.25
SC3SB27-054-(1-2)	Boron	B	J	6.92
SC3SB27-054-(1-2)	Cadmium	U	none	0.036
SC3SB27-054-(1-2)	Chromium		none	9.76
SC3SB27-054-(1-2)	Cobalt		none	2.56
SC3SB27-054-(1-2)	Copper		none	25.4
SC3SB27-054-(1-2)	Iron		none	9080
SC3SB27-054-(1-2)	Lead		none	29.9
SC3SB27-054-(1-2)	Lithium		none	5.88
SC3SB27-054-(1-2)	Manganese		none	182
SC3SB27-054-(1-2)	Molybdenum	B	J	0.28
SC3SB27-054-(1-2)	Nickel		none	5.98
SC3SB27-054-(1-2)	Selenium	U	none	0.93
SC3SB27-054-(1-2)	Silver	U	none	0.1
SC3SB27-054-(1-2)	Strontium		J	208
SC3SB27-054-(1-2)	Thallium	U	none	0.17
SC3SB27-054-(1-2)	Tin	B	J	3.14
SC3SB27-054-(1-2)	Titanium		none	26
SC3SB27-054-(1-2)	Vanadium		none	11.2
SC3SB27-054-(1-2)	Zinc		none	264
SC3SB27-054-(1-2)	4,4'-DDD	J	J	0.00102
SC3SB27-054-(1-2)	4,4'-DDE		none	0.00231
SC3SB27-054-(1-2)	4,4'-DDT	U	UJ	0.000137
SC3SB27-054-(1-2)	Aldrin	U	none	0.000175
SC3SB27-054-(1-2)	alpha-BHC	U	none	0.000175
SC3SB27-054-(1-2)	alpha-Chlordane	U	none	0.000197
SC3SB27-054-(1-2)	beta-BHC	U	none	0.000296
SC3SB27-054-(1-2)	delta-BHC	U	none	0.000175
SC3SB27-054-(1-2)	Dieldrin	U	none	0.000153
SC3SB27-054-(1-2)	Endosulfan I	U	UJ	0.000186
SC3SB27-054-(1-2)	Endosulfan II	U	none	0.000307

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC3SB27-054-(1-2)	Endosulfan sulfate	U	UJ	0.000291
SC3SB27-054-(1-2)	Endrin		none	0.00346
SC3SB27-054-(1-2)	Endrin aldehyde	U	none	0.000367
SC3SB27-054-(1-2)	Endrin ketone	U	none	0.00046
SC3SB27-054-(1-2)	gamma-BHC (Lindane)	U	none	0.000345
SC3SB27-054-(1-2)	gamma-Chlordane	U	none	0.000241
SC3SB27-054-(1-2)	Heptachlor	U	none	0.000115
SC3SB27-054-(1-2)	Heptachlor epoxide	U	none	0.000389
SC3SB27-054-(1-2)	Methoxychlor	J	J	0.00396
SC3SB27-054-(1-2)	Toxaphene	U	none	0.00514
SC3SB27-054-(1-2)	Aroclor-1016	U	none	0.00294
SC3SB27-054-(1-2)	Aroclor-1221	U	none	0.00503
SC3SB27-054-(1-2)	Aroclor-1232	U	none	0.00551
SC3SB27-054-(1-2)	Aroclor-1242	U	none	0.00643
SC3SB27-054-(1-2)	Aroclor-1248	U	none	0.00428
SC3SB27-054-(1-2)	Aroclor-1254		none	0.132
SC3SB27-054-(1-2)	Aroclor-1260	U	none	0.00297
SC4SB28-056-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00778
SC4SB28-056-(1-2)	2,4,5-Trichlorophenol	U	none	0.00729
SC4SB28-056-(1-2)	2,4,6-Trichlorophenol	U	none	0.0161
SC4SB28-056-(1-2)	2,4-Dichlorophenol	U	UJ	0.00935
SC4SB28-056-(1-2)	2,4-Dimethylphenol	U	none	0.0243
SC4SB28-056-(1-2)	2,4-Dinitrophenol	U	UJ	0.0614
SC4SB28-056-(1-2)	2,4-Dinitrotoluene	U	none	0.0161
SC4SB28-056-(1-2)	2,6-Dinitrotoluene	U	none	0.00869
SC4SB28-056-(1-2)	2-Chloronaphthalene	U	none	0.00969
SC4SB28-056-(1-2)	2-Chlorophenol	U	none	0.00573
SC4SB28-056-(1-2)	2-Methylnaphthalene	J	J	0.0231
SC4SB28-056-(1-2)	2-Nitroaniline	U	none	0.0235
SC4SB28-056-(1-2)	2-Nitrophenol	U	none	0.0143
SC4SB28-056-(1-2)	3,3'-Dichlorobenzidine	U	none	0.045
SC4SB28-056-(1-2)	3-Nitroaniline	U	UJ	0.00988
SC4SB28-056-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0188
SC4SB28-056-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00875
SC4SB28-056-(1-2)	4-Chloro-3-methylphenol	U	none	0.0144
SC4SB28-056-(1-2)	4-Chloroaniline	U	UJ	0.0316
SC4SB28-056-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00953
SC4SB28-056-(1-2)	4-Nitroaniline	U	none	0.0259
SC4SB28-056-(1-2)	4-Nitrophenol	U	none	0.0471
SC4SB28-056-(1-2)	Acenaphthene		none	0.0787
SC4SB28-056-(1-2)	Acenaphthylene	J	J	0.0284
SC4SB28-056-(1-2)	Acetophenone	U	none	0.0077
SC4SB28-056-(1-2)	Aniline	U	UJ	0.00695
SC4SB28-056-(1-2)	Anthracene		none	0.175
SC4SB28-056-(1-2)	Atrazine (Aatrex)	U	none	0.0184
SC4SB28-056-(1-2)	Benzaldehyde	U	UJ	0.0274
SC4SB28-056-(1-2)	Benzidine	U	UJ	0.0483
SC4SB28-056-(1-2)	Benzo(a)anthracene		none	0.758
SC4SB28-056-(1-2)	Benzo(a)pyrene		J	1.2
SC4SB28-056-(1-2)	Benzo(b)fluoranthene		none	1.9
SC4SB28-056-(1-2)	Benzo(g,h,i)perylene		J	0.362
SC4SB28-056-(1-2)	Benzo(k)fluoranthene		none	0.568
SC4SB28-056-(1-2)	Benzoic acid	U	UJ	0.167
SC4SB28-056-(1-2)	Benzyl alcohol	U	none	0.0106
SC4SB28-056-(1-2)	Biphenyl	U	none	0.0105
SC4SB28-056-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0123
SC4SB28-056-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0112
SC4SB28-056-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0139
SC4SB28-056-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.109
SC4SB28-056-(1-2)	Butyl benzyl phthalate	U	none	0.0117
SC4SB28-056-(1-2)	Caprolactam	U	none	0.0742
SC4SB28-056-(1-2)	Carbazole	J	J	0.0859
SC4SB28-056-(1-2)	Chrysene		none	0.838

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC4SB28-056-(1-2)	Dibenz(a,h)anthracene		J-	0.191
SC4SB28-056-(1-2)	Dibenzofuran	J	J	0.0432
SC4SB28-056-(1-2)	Diethyl phthalate	U	none	0.016
SC4SB28-056-(1-2)	Dimethyl phthalate	U	none	0.0118
SC4SB28-056-(1-2)	Di-n-butyl phthalate	U	none	0.0268
SC4SB28-056-(1-2)	Di-n-octyl phthalate	U	none	0.00781
SC4SB28-056-(1-2)	Fluoranthene		none	1.65
SC4SB28-056-(1-2)	Fluorene		none	0.0818
SC4SB28-056-(1-2)	Hexachlorobenzene	U	none	0.0115
SC4SB28-056-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00778
SC4SB28-056-(1-2)	Hexachloroethane	U	none	0.015
SC4SB28-056-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.298
SC4SB28-056-(1-2)	Isophorone	U	none	0.00913
SC4SB28-056-(1-2)	m,p-Cresol	U	none	0.0133
SC4SB28-056-(1-2)	Nitrobenzene	U	none	0.0135
SC4SB28-056-(1-2)	n-Nitrosodimethylamine	U	none	0.0467
SC4SB28-056-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.00969
SC4SB28-056-(1-2)	n-Nitrosodiphenylamine	U	none	0.0107
SC4SB28-056-(1-2)	o-Cresol	U	none	0.0146
SC4SB28-056-(1-2)	Pentachlorophenol	U	none	0.0933
SC4SB28-056-(1-2)	Phenanthrene		none	0.758
SC4SB28-056-(1-2)	Phenol	U	UJ	0.0117
SC4SB28-056-(1-2)	Pyrene		J-	0.691
SC4SB28-056-(1-2)	Pyridine	U	none	0.0215
SC4SB28-056-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000192
SC4SB28-056-(1-2)	1,1,1-Trichloroethane	U	none	0.000134
SC4SB28-056-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000196
SC4SB28-056-(1-2)	1,1,2-Trichloroethane	U	none	0.000124
SC4SB28-056-(1-2)	1,1-Dichloroethane	U	none	0.000174
SC4SB28-056-(1-2)	1,1-Dichloroethene	U	none	0.000392
SC4SB28-056-(1-2)	1,1-Dichloropropene	U	none	0.000142
SC4SB28-056-(1-2)	1,2,3-Trichloropropane	U	none	0.000267
SC4SB28-056-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000357
SC4SB28-056-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000216
SC4SB28-056-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000945
SC4SB28-056-(1-2)	1,2-Dibromoethane	U	none	0.000164
SC4SB28-056-(1-2)	1,2-Dichlorobenzene	U	none	0.000124
SC4SB28-056-(1-2)	1,2-Dichloroethane	U	none	0.000124
SC4SB28-056-(1-2)	1,2-Dichloropropane	U	none	0.000122
SC4SB28-056-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000178
SC4SB28-056-(1-2)	1,3-Dichlorobenzene	U	none	0.000258
SC4SB28-056-(1-2)	1,3-Dichloropropane	U	none	0.000148
SC4SB28-056-(1-2)	1,4-Dichlorobenzene	U	none	0.000459
SC4SB28-056-(1-2)	2,2-Dichloropropane	U	none	0.000192
SC4SB28-056-(1-2)	2-Butanone		J	0.0226
SC4SB28-056-(1-2)	2-Chloroethylvinyl ether	U	R	0.0023
SC4SB28-056-(1-2)	2-Chlorotoluene	U	none	0.000164
SC4SB28-056-(1-2)	2-Hexanone	U	none	0.000901
SC4SB28-056-(1-2)	4-Chlorotoluene	U	none	0.000355
SC4SB28-056-(1-2)	4-Isopropyltoluene	U	none	0.000176
SC4SB28-056-(1-2)	4-Methyl-2-pentanone	U	none	0.000189
SC4SB28-056-(1-2)	Acetone	U	UJ	0.000408
SC4SB28-056-(1-2)	Acrolein	U	UJ	0.00255
SC4SB28-056-(1-2)	Acrylonitrile	U	UJ	0.000777
SC4SB28-056-(1-2)	Benzene	J	J	0.000818
SC4SB28-056-(1-2)	Bromobenzene	U	none	0.000256
SC4SB28-056-(1-2)	Bromodichloromethane	U	none	0.000147
SC4SB28-056-(1-2)	Bromoform	U	none	0.000184
SC4SB28-056-(1-2)	Bromomethane	U	none	0.00164
SC4SB28-056-(1-2)	Carbon disulfide	U	none	0.000119
SC4SB28-056-(1-2)	Carbon tetrachloride	U	none	0.000131
SC4SB28-056-(1-2)	Chlorobenzene	U	none	0.00018
SC4SB28-056-(1-2)	Chloroethane	U	UJ	0.000661

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC4SB28-056-(1-2)	Chloroform	U	none	0.000154
SC4SB28-056-(1-2)	Chloromethane	U	none	0.000506
SC4SB28-056-(1-2)	cis-1,2-Dichloroethene	U	none	0.000138
SC4SB28-056-(1-2)	cis-1,3-Dichloropropene	U	none	0.000126
SC4SB28-056-(1-2)	Cyclohexane	U	none	0.00121
SC4SB28-056-(1-2)	Dibromochloromethane	U	none	0.000098
SC4SB28-056-(1-2)	Dibromomethane	U	none	0.00017
SC4SB28-056-(1-2)	Dichlorodifluoromethane	U	none	0.000397
SC4SB28-056-(1-2)	Ethylbenzene	U	none	0.000226
SC4SB28-056-(1-2)	Hexachlorobutadiene	U	none	0.00136
SC4SB28-056-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000167
SC4SB28-056-(1-2)	m,p-Xylene	U	none	0.000434
SC4SB28-056-(1-2)	Methyl Acetate	U	UJ	0.00167
SC4SB28-056-(1-2)	Methyl iodide	U	none	0.000989
SC4SB28-056-(1-2)	Methylcyclohexane	U	none	0.000404
SC4SB28-056-(1-2)	Methylene chloride	U	UJ	0.000523
SC4SB28-056-(1-2)	Naphthalene	B	U	0.00593
SC4SB28-056-(1-2)	n-Butyl alcohol	U	none	0.00109
SC4SB28-056-(1-2)	n-Butylbenzene	U	none	0.000194
SC4SB28-056-(1-2)	n-Propylbenzene	U	none	0.000153
SC4SB28-056-(1-2)	o-Xylene	U	none	0.00019
SC4SB28-056-(1-2)	sec-Butylbenzene	U	none	0.000128
SC4SB28-056-(1-2)	Styrene	U	none	0.000166
SC4SB28-056-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000081
SC4SB28-056-(1-2)	tert-Butylbenzene	U	none	0.000275
SC4SB28-056-(1-2)	Tetrachloroethene	U	none	0.00021
SC4SB28-056-(1-2)	Toluene	U	none	0.0006
SC4SB28-056-(1-2)	trans-1,2-Dichloroethene	U	none	0.000179
SC4SB28-056-(1-2)	trans-1,3-Dichloropropene	U	none	0.000154
SC4SB28-056-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000787
SC4SB28-056-(1-2)	Trichloroethene	U	none	0.000193
SC4SB28-056-(1-2)	Trichlorofluoromethane	U	none	0.000275
SC4SB28-056-(1-2)	Trichlorotrifluoroethane	U	none	0.000205
SC4SB28-056-(1-2)	Vinyl acetate	U	UJ	0.00107
SC4SB28-056-(1-2)	Vinyl chloride	U	none	0.000383
SC4SB28-056-(1-2)	Xylene (total)	U	none	0.000624
SC4SB28-056-(1-2)	Aluminum		none	2300
SC4SB28-056-(1-2)	Antimony	U	R	0.42
SC4SB28-056-(1-2)	Arsenic		none	8.3
SC4SB28-056-(1-2)	Barium		J	120
SC4SB28-056-(1-2)	Beryllium	B	J	0.038
SC4SB28-056-(1-2)	Boron	B	J	7.66
SC4SB28-056-(1-2)	Cadmium	U	none	0.036
SC4SB28-056-(1-2)	Chromium		J	42.5
SC4SB28-056-(1-2)	Cobalt		none	3.87
SC4SB28-056-(1-2)	Copper		J	65.1
SC4SB28-056-(1-2)	Iron		none	44200
SC4SB28-056-(1-2)	Lead		J	192
SC4SB28-056-(1-2)	Lithium		none	4.61
SC4SB28-056-(1-2)	Manganese		J	424
SC4SB28-056-(1-2)	Molybdenum		J-	3.88
SC4SB28-056-(1-2)	Nickel		none	20.1
SC4SB28-056-(1-2)	Selenium	U	none	0.93
SC4SB28-056-(1-2)	Silver	U	none	0.1
SC4SB28-056-(1-2)	Strontium		J	153
SC4SB28-056-(1-2)	Thallium	U	none	0.17
SC4SB28-056-(1-2)	Tin	B	J	2.73
SC4SB28-056-(1-2)	Titanium		none	20.5
SC4SB28-056-(1-2)	Vanadium		none	8.57
SC4SB28-056-(1-2)	Zinc		none	586
SC4SB28-056-(1-2)	Mercury		U	0.03
SC4SB28-056-(1-2)	4,4'-DDD	J	J	0.00429
SC4SB28-056-(1-2)	4,4'-DDE	U	none	0.00179

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC4SB28-056-(1-2)	4,4'-DDT		none	0.0139
SC4SB28-056-(1-2)	Aldrin	U	none	0.00088
SC4SB28-056-(1-2)	alpha-BHC	U	none	0.00088
SC4SB28-056-(1-2)	alpha-Chlordane	U	none	0.00099
SC4SB28-056-(1-2)	beta-BHC	U	none	0.00149
SC4SB28-056-(1-2)	delta-BHC	U	none	0.00088
SC4SB28-056-(1-2)	Dieldrin		none	0.011
SC4SB28-056-(1-2)	Endosulfan I	U	UJ	0.000935
SC4SB28-056-(1-2)	Endosulfan II	U	none	0.00154
SC4SB28-056-(1-2)	Endosulfan sulfate	U	none	0.00146
SC4SB28-056-(1-2)	Endrin	U	none	0.000935
SC4SB28-056-(1-2)	Endrin aldehyde	J	J	0.00554
SC4SB28-056-(1-2)	Endrin ketone	U	none	0.00231
SC4SB28-056-(1-2)	gamma-BHC (Lindane)	U	none	0.00173
SC4SB28-056-(1-2)	gamma-Chlordane	U	none	0.00121
SC4SB28-056-(1-2)	Heptachlor	U	none	0.000578
SC4SB28-056-(1-2)	Heptachlor epoxide	U	none	0.00195
SC4SB28-056-(1-2)	Methoxychlor	U	none	0.00344
SC4SB28-056-(1-2)	Toxaphene	U	none	0.0258
SC4SB28-056-(1-2)	Aroclor-1016	U	none	0.0148
SC4SB28-056-(1-2)	Aroclor-1221	U	none	0.0252
SC4SB28-056-(1-2)	Aroclor-1232	U	none	0.0276
SC4SB28-056-(1-2)	Aroclor-1242	U	none	0.0323
SC4SB28-056-(1-2)	Aroclor-1248	U	none	0.0215
SC4SB28-056-(1-2)	Aroclor-1254	U	none	0.0178
SC4SB28-056-(1-2)	Aroclor-1260	U	none	0.0149
SC5SB29-058-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000171
SC5SB29-058-(1-2)	1,1,1-Trichloroethane	U	none	0.000119
SC5SB29-058-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000174
SC5SB29-058-(1-2)	1,1,2-Trichloroethane	U	none	0.00011
SC5SB29-058-(1-2)	1,1-Dichloroethane	U	none	0.000154
SC5SB29-058-(1-2)	1,1-Dichloroethene	U	none	0.000348
SC5SB29-058-(1-2)	1,1-Dichloropropene	U	none	0.000126
SC5SB29-058-(1-2)	1,2,3-Trichloropropane	U	none	0.000237
SC5SB29-058-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000317
SC5SB29-058-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000192
SC5SB29-058-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000839
SC5SB29-058-(1-2)	1,2-Dibromoethane	U	none	0.000145
SC5SB29-058-(1-2)	1,2-Dichlorobenzene	U	none	0.00011
SC5SB29-058-(1-2)	1,2-Dichloroethane	U	none	0.00011
SC5SB29-058-(1-2)	1,2-Dichloropropane	U	none	0.000109
SC5SB29-058-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000158
SC5SB29-058-(1-2)	1,3-Dichlorobenzene	U	none	0.000229
SC5SB29-058-(1-2)	1,3-Dichloropropane	U	none	0.000132
SC5SB29-058-(1-2)	1,4-Dichlorobenzene	U	none	0.000408
SC5SB29-058-(1-2)	2,2-Dichloropropane	U	none	0.000171
SC5SB29-058-(1-2)	2-Butanone	J	J	0.00357
SC5SB29-058-(1-2)	2-Chloroethylvinyl ether	U	R	0.00204
SC5SB29-058-(1-2)	2-Chlorotoluene	U	none	0.000145
SC5SB29-058-(1-2)	2-Hexanone	U	none	0.0008
SC5SB29-058-(1-2)	4-Chlorotoluene	U	none	0.000315
SC5SB29-058-(1-2)	4-Isopropyltoluene	U	none	0.000156
SC5SB29-058-(1-2)	4-Methyl-2-pentanone	U	none	0.000168
SC5SB29-058-(1-2)	Acetone	U	UJ	0.000362
SC5SB29-058-(1-2)	Acrolein	U	none	0.00227
SC5SB29-058-(1-2)	Acrylonitrile	U	UJ	0.00069
SC5SB29-058-(1-2)	Benzene	J	J	0.00319
SC5SB29-058-(1-2)	Bromobenzene	U	none	0.000228
SC5SB29-058-(1-2)	Bromodichloromethane	U	none	0.000131
SC5SB29-058-(1-2)	Bromoform	U	none	0.000164
SC5SB29-058-(1-2)	Bromomethane	U	UJ	0.00146
SC5SB29-058-(1-2)	Carbon disulfide	U	none	0.000106
SC5SB29-058-(1-2)	Carbon tetrachloride	U	none	0.000116

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC5SB29-058-(1-2)	Chlorobenzene	U	none	0.00016
SC5SB29-058-(1-2)	Chloroethane	U	none	0.000587
SC5SB29-058-(1-2)	Chloroform	U	none	0.000137
SC5SB29-058-(1-2)	Chloromethane	U	UJ	0.00045
SC5SB29-058-(1-2)	cis-1,2-Dichloroethene	U	none	0.000122
SC5SB29-058-(1-2)	cis-1,3-Dichloropropene	U	none	0.000111
SC5SB29-058-(1-2)	Cyclohexane	J	J	0.00122
SC5SB29-058-(1-2)	Dibromochloromethane	U	none	0.000087
SC5SB29-058-(1-2)	Dibromomethane	U	none	0.000151
SC5SB29-058-(1-2)	Dichlorodifluoromethane	U	none	0.000353
SC5SB29-058-(1-2)	Ethylbenzene	U	none	0.000201
SC5SB29-058-(1-2)	Hexachlorobutadiene	U	UJ	0.00121
SC5SB29-058-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000148
SC5SB29-058-(1-2)	m,p-Xylene	J	J	0.000586
SC5SB29-058-(1-2)	Methyl Acetate	U	UJ	0.00148
SC5SB29-058-(1-2)	Methyl iodide	U	none	0.000878
SC5SB29-058-(1-2)	Methylcyclohexane	J	J	0.00165
SC5SB29-058-(1-2)	Methylene chloride	U	UJ	0.000464
SC5SB29-058-(1-2)	Naphthalene	JB	U	0.00339
SC5SB29-058-(1-2)	n-Butyl alcohol	U	UJ	0.000969
SC5SB29-058-(1-2)	n-Butylbenzene	U	none	0.000173
SC5SB29-058-(1-2)	n-Propylbenzene	U	none	0.000136
SC5SB29-058-(1-2)	o-Xylene	J	J	0.000223
SC5SB29-058-(1-2)	sec-Butylbenzene	U	none	0.000113
SC5SB29-058-(1-2)	Styrene	U	none	0.000147
SC5SB29-058-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000072
SC5SB29-058-(1-2)	tert-Butylbenzene	U	none	0.000244
SC5SB29-058-(1-2)	Tetrachloroethene	U	none	0.000186
SC5SB29-058-(1-2)	Toluene	J	J	0.00244
SC5SB29-058-(1-2)	trans-1,2-Dichloroethene	U	none	0.000159
SC5SB29-058-(1-2)	trans-1,3-Dichloropropene	U	none	0.000137
SC5SB29-058-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000699
SC5SB29-058-(1-2)	Trichloroethene	U	none	0.000172
SC5SB29-058-(1-2)	Trichlorofluoromethane	U	none	0.000244
SC5SB29-058-(1-2)	Trichlorotrifluoroethane	U	none	0.000182
SC5SB29-058-(1-2)	Vinyl acetate	U	UJ	0.000949
SC5SB29-058-(1-2)	Vinyl chloride	U	none	0.00034
SC5SB29-058-(1-2)	Xylene (total)	J	J	0.000809
SC5SB29-058-(1-2)	Mercury		U	0.026
SC5SB29-058-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00882
SC5SB29-058-(1-2)	2,4,5-Trichlorophenol	U	none	0.00827
SC5SB29-058-(1-2)	2,4,6-Trichlorophenol	U	none	0.0183
SC5SB29-058-(1-2)	2,4-Dichlorophenol	U	none	0.0106
SC5SB29-058-(1-2)	2,4-Dimethylphenol	U	none	0.0276
SC5SB29-058-(1-2)	2,4-Dinitrophenol	U	UJ	0.08352
SC5SB29-058-(1-2)	2,4-Dinitrotoluene	U	none	0.0183
SC5SB29-058-(1-2)	2,6-Dinitrotoluene	U	none	0.00985
SC5SB29-058-(1-2)	2-Chloronaphthalene	U	none	0.011
SC5SB29-058-(1-2)	2-Chlorophenol	U	none	0.0065
SC5SB29-058-(1-2)	2-Methylnaphthalene	U	UJ	0.0115
SC5SB29-058-(1-2)	2-Nitroaniline	U	none	0.0267
SC5SB29-058-(1-2)	2-Nitrophenol	U	none	0.0162
SC5SB29-058-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0511
SC5SB29-058-(1-2)	3-Nitroaniline	U	UJ	0.0112
SC5SB29-058-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0852
SC5SB29-058-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00992
SC5SB29-058-(1-2)	4-Chloro-3-methylphenol	U	none	0.0163
SC5SB29-058-(1-2)	4-Chloroaniline	U	UJ	0.0358
SC5SB29-058-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0108
SC5SB29-058-(1-2)	4-Nitroaniline	U	UJ	0.0294
SC5SB29-058-(1-2)	4-Nitrophenol	U	none	0.0534
SC5SB29-058-(1-2)	Acenaphthene	U	none	0.0106
SC5SB29-058-(1-2)	Acenaphthylene	J	J	0.0172

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC5SB29-058-(1-2)	Acetophenone	U	none	0.00874
SC5SB29-058-(1-2)	Aniline	U	UJ	0.00788
SC5SB29-058-(1-2)	Anthracene	U	none	0.0116
SC5SB29-058-(1-2)	Atrazine (Aatrex)	U	none	0.0209
SC5SB29-058-(1-2)	Benzaldehyde	U	UJ	0.0311
SC5SB29-058-(1-2)	Benzidine	U	UJ	0.0549
SC5SB29-058-(1-2)	Benzo(a)anthracene	U	none	0.0108
SC5SB29-058-(1-2)	Benzo(a)pyrene	J	J	0.0409
SC5SB29-058-(1-2)	Benzo(b)fluoranthene	J	J	0.126
SC5SB29-058-(1-2)	Benzo(g,h,i)perylene	J	J	0.0934
SC5SB29-058-(1-2)	Benzo(k)fluoranthene	U	none	0.0167
SC5SB29-058-(1-2)	Benzoic acid	U	UJ	0.19
SC5SB29-058-(1-2)	Benzyl alcohol	U	none	0.012
SC5SB29-058-(1-2)	Biphenyl	U	none	0.0119
SC5SB29-058-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.014
SC5SB29-058-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0127
SC5SB29-058-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0158
SC5SB29-058-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0545
SC5SB29-058-(1-2)	Butyl benzyl phthalate	U	none	0.0133
SC5SB29-058-(1-2)	Caprolactam	U	none	0.0842
SC5SB29-058-(1-2)	Carbazole	U	none	0.0105
SC5SB29-058-(1-2)	Chrysene	J	J	0.0316
SC5SB29-058-(1-2)	Dibenz(a,h)anthracene	J	J	0.081
SC5SB29-058-(1-2)	Dibenzofuran	U	none	0.0151
SC5SB29-058-(1-2)	Diethyl phthalate	U	none	0.0181
SC5SB29-058-(1-2)	Dimethyl phthalate	U	none	0.0134
SC5SB29-058-(1-2)	Di-n-butyl phthalate	U	none	0.0304
SC5SB29-058-(1-2)	Di-n-octyl phthalate	U	none	0.00886
SC5SB29-058-(1-2)	Fluoranthene	J	J	0.0467
SC5SB29-058-(1-2)	Fluorene	U	none	0.0105
SC5SB29-058-(1-2)	Hexachlorobenzene	U	none	0.0131
SC5SB29-058-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00882
SC5SB29-058-(1-2)	Hexachloroethane	U	UJ	0.017
SC5SB29-058-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.123
SC5SB29-058-(1-2)	Isophorone	U	none	0.0104
SC5SB29-058-(1-2)	m,p-Cresol	U	none	0.0151
SC5SB29-058-(1-2)	Nitrobenzene	U	UJ	0.0153
SC5SB29-058-(1-2)	n-Nitrosodimethylamine	U	UJ	0.053
SC5SB29-058-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.011
SC5SB29-058-(1-2)	n-Nitrosodiphenylamine	U	none	0.0121
SC5SB29-058-(1-2)	o-Cresol	U	none	0.0165
SC5SB29-058-(1-2)	Pentachlorophenol	U	none	0.106
SC5SB29-058-(1-2)	Phenanthrene	J	J	0.0438
SC5SB29-058-(1-2)	Phenol	U	UJ	0.0132
SC5SB29-058-(1-2)	Pyrene	J	J	0.0625
SC5SB29-058-(1-2)	Pyridine	U	UJ	0.0244
SC5SB29-058-(1-2)	Aluminum		none	13800
SC5SB29-058-(1-2)	Antimony	B	J	2.88
SC5SB29-058-(1-2)	Arsenic		none	2.09
SC5SB29-058-(1-2)	Barium		J	158
SC5SB29-058-(1-2)	Beryllium		none	0.83
SC5SB29-058-(1-2)	Boron	B	U	2.52
SC5SB29-058-(1-2)	Cadmium		none	0.51
SC5SB29-058-(1-2)	Chromium		none	12.7
SC5SB29-058-(1-2)	Cobalt		none	6.31
SC5SB29-058-(1-2)	Copper		none	16.8
SC5SB29-058-(1-2)	Iron		none	16300
SC5SB29-058-(1-2)	Lead		none	20.9
SC5SB29-058-(1-2)	Lithium		none	18.4
SC5SB29-058-(1-2)	Manganese		none	152
SC5SB29-058-(1-2)	Molybdenum	U	UJ	0.078
SC5SB29-058-(1-2)	Nickel		none	16.9
SC5SB29-058-(1-2)	Selenium	U	none	0.53

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC5SB29-058-(1-2)	Silver	U	none	0.059
SC5SB29-058-(1-2)	Strontium		J	45.1
SC5SB29-058-(1-2)	Thallium	U	none	0.096
SC5SB29-058-(1-2)	Tin	U	none	0.56
SC5SB29-058-(1-2)	Titanium		none	22.1
SC5SB29-058-(1-2)	Vanadium		none	22.9
SC5SB29-058-(1-2)	Zinc		none	111
SC5SB29-058-(1-2)	4,4'-DDD	U	none	0.00029
SC5SB29-058-(1-2)	4,4'-DDE	U	none	0.000402
SC5SB29-058-(1-2)	4,4'-DDT		J	0.00407
SC5SB29-058-(1-2)	Aldrin	U	none	0.000198
SC5SB29-058-(1-2)	alpha-BHC	U	none	0.000198
SC5SB29-058-(1-2)	alpha-Chlordane	U	none	0.000222
SC5SB29-058-(1-2)	beta-BHC	U	none	0.000334
SC5SB29-058-(1-2)	delta-BHC	U	none	0.000198
SC5SB29-058-(1-2)	Dieldrin	J	J	0.000447
SC5SB29-058-(1-2)	Endosulfan I	U	UJ	0.00021
SC5SB29-058-(1-2)	Endosulfan II	U	none	0.000346
SC5SB29-058-(1-2)	Endosulfan sulfate	U	none	0.000327
SC5SB29-058-(1-2)	Endrin	U	none	0.00021
SC5SB29-058-(1-2)	Endrin aldehyde	J	J	0.00119
SC5SB29-058-(1-2)	Endrin ketone	U	none	0.000519
SC5SB29-058-(1-2)	gamma-BHC (Lindane)	U	none	0.000389
SC5SB29-058-(1-2)	gamma-Chlordane	U	none	0.000272
SC5SB29-058-(1-2)	Heptachlor	U	none	0.00013
SC5SB29-058-(1-2)	Heptachlor epoxide	U	none	0.000439
SC5SB29-058-(1-2)	Methoxychlor	U	none	0.000772
SC5SB29-058-(1-2)	Toxaphene	U	none	0.00579
SC5SB29-058-(1-2)	Aroclor-1016	U	none	0.00332
SC5SB29-058-(1-2)	Aroclor-1221	U	none	0.00567
SC5SB29-058-(1-2)	Aroclor-1232	U	none	0.00621
SC5SB29-058-(1-2)	Aroclor-1242	U	none	0.00725
SC5SB29-058-(1-2)	Aroclor-1248	U	none	0.00483
SC5SB29-058-(1-2)	Aroclor-1254	U	none	0.00401
SC5SB29-058-(1-2)	Aroclor-1260	U	none	0.00335
SC6SB30-060-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000141
SC6SB30-060-(1-2)	1,1,1-Trichloroethane	U	none	0.000099
SC6SB30-060-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000144
SC6SB30-060-(1-2)	1,1,2-Trichloroethane	U	none	0.000091
SC6SB30-060-(1-2)	1,1-Dichloroethane	U	none	0.000127
SC6SB30-060-(1-2)	1,1-Dichloroethene	U	none	0.000288
SC6SB30-060-(1-2)	1,1-Dichloropropene	U	none	0.000104
SC6SB30-060-(1-2)	1,2,3-Trichloropropane	U	none	0.000196
SC6SB30-060-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000262
SC6SB30-060-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000159
SC6SB30-060-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000694
SC6SB30-060-(1-2)	1,2-Dibromoethane	U	none	0.00012
SC6SB30-060-(1-2)	1,2-Dichlorobenzene	U	none	0.000091
SC6SB30-060-(1-2)	1,2-Dichloroethane	U	none	0.000091
SC6SB30-060-(1-2)	1,2-Dichloropropane	U	none	0.00009
SC6SB30-060-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000131
SC6SB30-060-(1-2)	1,3-Dichlorobenzene	U	none	0.000189
SC6SB30-060-(1-2)	1,3-Dichloropropane	U	none	0.000109
SC6SB30-060-(1-2)	1,4-Dichlorobenzene	U	none	0.000338
SC6SB30-060-(1-2)	2,2-Dichloropropane	U	none	0.000141
SC6SB30-060-(1-2)	2-Butanone	J	J	0.000992
SC6SB30-060-(1-2)	2-Chloroethylvinyl ether	U	R	0.00169
SC6SB30-060-(1-2)	2-Chlorotoluene	U	none	0.00012
SC6SB30-060-(1-2)	2-Hexanone	U	none	0.000662
SC6SB30-060-(1-2)	4-Chlorotoluene	U	none	0.000261
SC6SB30-060-(1-2)	4-Isopropyltoluene	U	none	0.000129
SC6SB30-060-(1-2)	4-Methyl-2-pentanone	U	none	0.000139
SC6SB30-060-(1-2)	Acetone	J	U	0.00427

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC6SB30-060-(1-2)	Acrolein	U	none	0.00188
SC6SB30-060-(1-2)	Acrylonitrile	U	UJ	0.000571
SC6SB30-060-(1-2)	Benzene	J	J	0.000465
SC6SB30-060-(1-2)	Bromobenzene	U	none	0.000188
SC6SB30-060-(1-2)	Bromodichloromethane	U	none	0.000108
SC6SB30-060-(1-2)	Bromoform	U	none	0.000135
SC6SB30-060-(1-2)	Bromomethane	U	UJ	0.00121
SC6SB30-060-(1-2)	Carbon disulfide	U	none	0.000087
SC6SB30-060-(1-2)	Carbon tetrachloride	U	none	0.000096
SC6SB30-060-(1-2)	Chlorobenzene	U	none	0.000132
SC6SB30-060-(1-2)	Chloroethane	U	none	0.000486
SC6SB30-060-(1-2)	Chloroform	U	none	0.000113
SC6SB30-060-(1-2)	Chloromethane	U	UJ	0.000372
SC6SB30-060-(1-2)	cis-1,2-Dichloroethene	U	none	0.000101
SC6SB30-060-(1-2)	cis-1,3-Dichloropropene	U	none	0.000092
SC6SB30-060-(1-2)	Cyclohexane	U	none	0.000887
SC6SB30-060-(1-2)	Dibromochloromethane	U	none	0.000072
SC6SB30-060-(1-2)	Dibromomethane	U	none	0.000125
SC6SB30-060-(1-2)	Dichlorodifluoromethane	U	none	0.000292
SC6SB30-060-(1-2)	Ethylbenzene	U	none	0.000166
SC6SB30-060-(1-2)	Hexachlorobutadiene	U	UJ	0.000998
SC6SB30-060-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000123
SC6SB30-060-(1-2)	m,p-Xylene	U	none	0.000319
SC6SB30-060-(1-2)	Methyl Acetate	U	UJ	0.00123
SC6SB30-060-(1-2)	Methyl iodide	U	none	0.000726
SC6SB30-060-(1-2)	Methylcyclohexane	U	none	0.000297
SC6SB30-060-(1-2)	Methylene chloride	JB	U	0.000544
SC6SB30-060-(1-2)	Naphthalene	U	none	0.000301
SC6SB30-060-(1-2)	n-Butyl alcohol	U	UJ	0.000802
SC6SB30-060-(1-2)	n-Butylbenzene	U	none	0.000143
SC6SB30-060-(1-2)	n-Propylbenzene	U	none	0.000112
SC6SB30-060-(1-2)	o-Xylene	U	none	0.00014
SC6SB30-060-(1-2)	sec-Butylbenzene	U	none	0.000094
SC6SB30-060-(1-2)	Styrene	U	none	0.000122
SC6SB30-060-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000059
SC6SB30-060-(1-2)	tert-Butylbenzene	U	none	0.000202
SC6SB30-060-(1-2)	Tetrachloroethene	U	none	0.000154
SC6SB30-060-(1-2)	Toluene	J	J	0.000721
SC6SB30-060-(1-2)	trans-1,2-Dichloroethene	U	none	0.000131
SC6SB30-060-(1-2)	trans-1,3-Dichloropropene	U	none	0.000113
SC6SB30-060-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000578
SC6SB30-060-(1-2)	Trichloroethene	U	none	0.000142
SC6SB30-060-(1-2)	Trichlorofluoromethane	U	none	0.000202
SC6SB30-060-(1-2)	Trichlorotrifluoroethane	U	none	0.000151
SC6SB30-060-(1-2)	Vinyl acetate	U	UJ	0.000785
SC6SB30-060-(1-2)	Vinyl chloride	U	none	0.000281
SC6SB30-060-(1-2)	Xylene (total)	U	none	0.000459
SC6SB30-060-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00773
SC6SB30-060-(1-2)	2,4,5-Trichlorophenol	U	none	0.00725
SC6SB30-060-(1-2)	2,4,6-Trichlorophenol	U	none	0.016
SC6SB30-060-(1-2)	2,4-Dichlorophenol	U	none	0.00929
SC6SB30-060-(1-2)	2,4-Dimethylphenol	U	none	0.0242
SC6SB30-060-(1-2)	2,4-Dinitrophenol	U	UJ	0.061
SC6SB30-060-(1-2)	2,4-Dinitrotoluene	U	none	0.016
SC6SB30-060-(1-2)	2,6-Dinitrotoluene	U	none	0.00863
SC6SB30-060-(1-2)	2-Chloronaphthalene	U	UJ	0.00963
SC6SB30-060-(1-2)	2-Chlorophenol	U	none	0.0057
SC6SB30-060-(1-2)	2-Methylnaphthalene	U	UJ	0.0101
SC6SB30-060-(1-2)	2-Nitroaniline	U	none	0.0234
SC6SB30-060-(1-2)	2-Nitrophenol	U	none	0.0142
SC6SB30-060-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0447
SC6SB30-060-(1-2)	3-Nitroaniline	U	UJ	0.00982
SC6SB30-060-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0187

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC6SB30-060-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00869
SC6SB30-060-(1-2)	4-Chloro-3-methylphenol	U	none	0.0143
SC6SB30-060-(1-2)	4-Chloroaniline	U	UJ	0.0314
SC6SB30-060-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00948
SC6SB30-060-(1-2)	4-Nitroaniline	U	UJ	0.0258
SC6SB30-060-(1-2)	4-Nitrophenol	U	none	0.0468
SC6SB30-060-(1-2)	Acenaphthene	J	J	0.0151
SC6SB30-060-(1-2)	Acenaphthylene	U	UJ	0.0105
SC6SB30-060-(1-2)	Acetophenone	U	none	0.00766
SC6SB30-060-(1-2)	Aniline	U	UJ	0.04146
SC6SB30-060-(1-2)	Anthracene	J	J	0.0346
SC6SB30-060-(1-2)	Atrazine (Aatrex)	U	none	0.0183
SC6SB30-060-(1-2)	Benzaldehyde	U	UJ	0.0819
SC6SB30-060-(1-2)	Benzidine	U	UJ	0.0481
SC6SB30-060-(1-2)	Benzo(a)anthracene	U	none	0.0095
SC6SB30-060-(1-2)	Benzo(a)pyrene		J	0.103
SC6SB30-060-(1-2)	Benzo(b)fluoranthene	J	J	0.237
SC6SB30-060-(1-2)	Benzo(g,h,i)perylene	JB	U	0.0895
SC6SB30-060-(1-2)	Benzo(k)fluoranthene	U	none	0.0146
SC6SB30-060-(1-2)	Benzoic acid	U	UJ	0.166
SC6SB30-060-(1-2)	Benzyl alcohol	U	none	0.0105
SC6SB30-060-(1-2)	Biphenyl	U	UJ	0.0105
SC6SB30-060-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0123
SC6SB30-060-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0111
SC6SB30-060-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0138
SC6SB30-060-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0619
SC6SB30-060-(1-2)	Butyl benzyl phthalate	U	none	0.0117
SC6SB30-060-(1-2)	Caprolactam	U	UJ	0.0738
SC6SB30-060-(1-2)	Carbazole	J	J	0.0169
SC6SB30-060-(1-2)	Chrysene	J	J	0.0829
SC6SB30-060-(1-2)	Dibenz(a,h)anthracene	U	none	0.00901
SC6SB30-060-(1-2)	Dibenzofuran	U	UJ	0.0132
SC6SB30-060-(1-2)	Diethyl phthalate	U	none	0.0159
SC6SB30-060-(1-2)	Dimethyl phthalate	U	none	0.0117
SC6SB30-060-(1-2)	Di-n-butyl phthalate	U	none	0.0267
SC6SB30-060-(1-2)	Di-n-octyl phthalate	U	none	0.00776
SC6SB30-060-(1-2)	Fluoranthene	J	J	0.173
SC6SB30-060-(1-2)	Fluorene	J	J	0.0137
SC6SB30-060-(1-2)	Hexachlorobenzene	U	none	0.0115
SC6SB30-060-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00773
SC6SB30-060-(1-2)	Hexachloroethane	U	UJ	0.0149
SC6SB30-060-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.146
SC6SB30-060-(1-2)	Isophorone	U	none	0.00907
SC6SB30-060-(1-2)	m,p-Cresol	U	UJ	0.0132
SC6SB30-060-(1-2)	Nitrobenzene	U	none	0.0134
SC6SB30-060-(1-2)	n-Nitrosodimethylamine	U	UJ	0.372
SC6SB30-060-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.00963
SC6SB30-060-(1-2)	n-Nitrosodiphenylamine	U	none	0.0106
SC6SB30-060-(1-2)	o-Cresol	U	UJ	0.0145
SC6SB30-060-(1-2)	Pentachlorophenol	U	UJ	0.0928
SC6SB30-060-(1-2)	Phenanthrene		none	0.127
SC6SB30-060-(1-2)	Phenol	U	none	0.0116
SC6SB30-060-(1-2)	Pyrene	J	J	0.142
SC6SB30-060-(1-2)	Pyridine	U	UJ	0.0214
SC6SB30-060-(1-2)	Aluminum		none	2050
SC6SB30-060-(1-2)	Antimony	U	R	1.03
SC6SB30-060-(1-2)	Arsenic	U	none	0.87
SC6SB30-060-(1-2)	Barium		J	117
SC6SB30-060-(1-2)	Beryllium	B	J	0.064
SC6SB30-060-(1-2)	Boron	U	UJ	5.02
SC6SB30-060-(1-2)	Cadmium	U	none	0.087
SC6SB30-060-(1-2)	Chromium		none	7.54
SC6SB30-060-(1-2)	Cobalt	B	J	1.42

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC6SB30-060-(1-2)	Copper	B	J	1.27
SC6SB30-060-(1-2)	Iron		none	7860
SC6SB30-060-(1-2)	Lead		none	66.4
SC6SB30-060-(1-2)	Lithium	B	J	4
SC6SB30-060-(1-2)	Manganese		J	106
SC6SB30-060-(1-2)	Molybdenum	B	J	0.98
SC6SB30-060-(1-2)	Nickel	B	J	5.81
SC6SB30-060-(1-2)	Selenium	U	none	2.26
SC6SB30-060-(1-2)	Silver	B	J	0.75
SC6SB30-060-(1-2)	Strontium		J	102
SC6SB30-060-(1-2)	Thallium	U	none	0.41
SC6SB30-060-(1-2)	Tin	U	none	2.4
SC6SB30-060-(1-2)	Titanium	B	J	11.9
SC6SB30-060-(1-2)	Vanadium		none	9.68
SC6SB30-060-(1-2)	Zinc		none	183
SC6SB30-060-(1-2)	Mercury	B	J	0.0045
SC6SB30-060-(1-2)	4,4'-DDD	U	none	0.00025
SC6SB30-060-(1-2)	4,4'-DDE	U	none	0.000346
SC6SB30-060-(1-2)	4,4'-DDT		J	0.027
SC6SB30-060-(1-2)	Aldrin	U	none	0.00017
SC6SB30-060-(1-2)	alpha-BHC	U	none	0.00017
SC6SB30-060-(1-2)	alpha-Chlordane	U	none	0.000192
SC6SB30-060-(1-2)	beta-BHC	U	none	0.000288
SC6SB30-060-(1-2)	delta-BHC	U	none	0.00017
SC6SB30-060-(1-2)	Dieldrin	J	J	0.00204
SC6SB30-060-(1-2)	Endosulfan I	U	none	0.000181
SC6SB30-060-(1-2)	Endosulfan II	U	none	0.000298
SC6SB30-060-(1-2)	Endosulfan sulfate	U	none	0.000282
SC6SB30-060-(1-2)	Endrin	J	J	0.000432
SC6SB30-060-(1-2)	Endrin aldehyde	U	none	0.000357
SC6SB30-060-(1-2)	Endrin ketone	J	J	0.000703
SC6SB30-060-(1-2)	gamma-BHC (Lindane)	U	none	0.000335
SC6SB30-060-(1-2)	gamma-Chlordane		J	0.00378
SC6SB30-060-(1-2)	Heptachlor	U	none	0.000112
SC6SB30-060-(1-2)	Heptachlor epoxide	U	none	0.000378
SC6SB30-060-(1-2)	Methoxychlor	U	none	0.000666
SC6SB30-060-(1-2)	Toxaphene	U	none	0.00499
SC6SB30-060-(1-2)	Aroclor-1016	U	NS	0.00286
SC6SB30-060-(1-2)	Aroclor-1221	U	NS	0.00488
SC6SB30-060-(1-2)	Aroclor-1232	U	NS	0.00535
SC6SB30-060-(1-2)	Aroclor-1242	U	NS	0.00625
SC6SB30-060-(1-2)	Aroclor-1248	U	NS	0.00416
SC6SB30-060-(1-2)	Aroclor-1254	U	NS	0.00346
SC6SB30-060-(1-2)	Aroclor-1260	U	NS	0.00289
SC6SB30-060-(1-2)	Decachlorobiphenyl	U	UJ	0.000355
SC6SB30-060-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	UJ	0.000295
SC6SB30-060-(1-2)	2,4'-Dichlorobiphenyl (8)	U	UJ	0.000248
SC6SB30-060-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	UJ	0.00022
SC6SB30-060-(1-2)	Heptachlorobiphenyl (170)	U	UJ	0.000108
SC6SB30-060-(1-2)	Heptachlorobiphenyl (180)	U	UJ	0.000115
SC6SB30-060-(1-2)	Heptachlorobiphenyl (183)	U	UJ	0.000132
SC6SB30-060-(1-2)	Heptachlorobiphenyl (184)	U	UJ	0.000119
SC6SB30-060-(1-2)	Heptachlorobiphenyl (187)	U	UJ	0.000102
SC6SB30-060-(1-2)	Heptachlorobiphenyl (189)	U	UJ	0.000206
SC6SB30-060-(1-2)	Hexachlorobiphenyl (128)	U	UJ	0.000171
SC6SB30-060-(1-2)	Hexachlorobiphenyl (138)	U	UJ	0.000259
SC6SB30-060-(1-2)	Hexachlorobiphenyl (153)		J-	0.0148
SC6SB30-060-(1-2)	Hexachlorobiphenyl (156)	U	UJ	0.000132
SC6SB30-060-(1-2)	Hexachlorobiphenyl (157)	U	UJ	0.000229
SC6SB30-060-(1-2)	Hexachlorobiphenyl (167)	U	UJ	0.000124
SC6SB30-060-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000233
SC6SB30-060-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000113
SC6SB30-060-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000112

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SC6SB30-060-(1-2)	Pentachlorobiphenyl (101)		J-	0.0136
SC6SB30-060-(1-2)	Pentachlorobiphenyl (105)	U	UJ	0.000171
SC6SB30-060-(1-2)	Pentachlorobiphenyl (114)	U	UJ	0.000203
SC6SB30-060-(1-2)	Pentachlorobiphenyl (118)	U	UJ	0.000282
SC6SB30-060-(1-2)	Pentachlorobiphenyl (123)	U	UJ	0.000139
SC6SB30-060-(1-2)	Pentachlorobiphenyl (126)	U	UJ	0.000197
SC6SB30-060-(1-2)	Pentachlorobiphenyl (87)		J-	0.00723
SC6SB30-060-(1-2)	Tetrachlorobiphenyl (44)		J-	0.00225
SC6SB30-060-(1-2)	Tetrachlorobiphenyl (49)	U	UJ	0.000146
SC6SB30-060-(1-2)	Tetrachlorobiphenyl (52)		J-	0.00734
SC6SB30-060-(1-2)	Tetrachlorobiphenyl (66)	U	UJ	0.000157
SC6SB30-060-(1-2)	Tetrachlorobiphenyl (77)	U	UJ	0.000318
SD1SB31-062-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000174
SD1SB31-062-(1-2)	1,1,1-Trichloroethane	U	none	0.000122
SD1SB31-062-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000178
SD1SB31-062-(1-2)	1,1,2-Trichloroethane	U	none	0.000113
SD1SB31-062-(1-2)	1,1-Dichloroethane	U	none	0.000157
SD1SB31-062-(1-2)	1,1-Dichloroethene	U	none	0.000355
SD1SB31-062-(1-2)	1,1-Dichloropropene	U	none	0.000129
SD1SB31-062-(1-2)	1,2,3-Trichloropropane	U	none	0.000242
SD1SB31-062-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000323
SD1SB31-062-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000196
SD1SB31-062-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000856
SD1SB31-062-(1-2)	1,2-Dibromoethane	U	none	0.000148
SD1SB31-062-(1-2)	1,2-Dichlorobenzene	U	none	0.000113
SD1SB31-062-(1-2)	1,2-Dichloroethane	U	none	0.000113
SD1SB31-062-(1-2)	1,2-Dichloropropane	U	none	0.000111
SD1SB31-062-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000161
SD1SB31-062-(1-2)	1,3-Dichlorobenzene	U	none	0.000233
SD1SB31-062-(1-2)	1,3-Dichloropropane	U	none	0.000134
SD1SB31-062-(1-2)	1,4-Dichlorobenzene	U	none	0.000416
SD1SB31-062-(1-2)	2,2-Dichloropropane	U	none	0.000174
SD1SB31-062-(1-2)	2-Butanone	U	UJ	0.000308
SD1SB31-062-(1-2)	2-Chloroethylvinyl ether	U	R	0.00208
SD1SB31-062-(1-2)	2-Chlorotoluene	U	none	0.000148
SD1SB31-062-(1-2)	2-Hexanone		none	0.00592
SD1SB31-062-(1-2)	4-Chlorotoluene	U	none	0.000321
SD1SB31-062-(1-2)	4-Isopropyltoluene	U	none	0.000159
SD1SB31-062-(1-2)	4-Methyl-2-pentanone	U	none	0.000171
SD1SB31-062-(1-2)	Acetone	U	UJ	0.00037
SD1SB31-062-(1-2)	Acrolein	U	UJ	0.00231
SD1SB31-062-(1-2)	Acrylonitrile	U	UJ	0.000704
SD1SB31-062-(1-2)	Benzene	U	none	0.000103
SD1SB31-062-(1-2)	Bromobenzene	U	none	0.000232
SD1SB31-062-(1-2)	Bromodichloromethane	U	none	0.000133
SD1SB31-062-(1-2)	Bromoform	U	none	0.000167
SD1SB31-062-(1-2)	Bromomethane	U	none	0.00149
SD1SB31-062-(1-2)	Carbon disulfide	U	none	0.000108
SD1SB31-062-(1-2)	Carbon tetrachloride	U	none	0.000119
SD1SB31-062-(1-2)	Chlorobenzene	U	none	0.000163
SD1SB31-062-(1-2)	Chloroethane	U	none	0.000599
SD1SB31-062-(1-2)	Chloroform	U	none	0.000139
SD1SB31-062-(1-2)	Chloromethane	J	J	0.00123
SD1SB31-062-(1-2)	cis-1,2-Dichloroethene	U	none	0.000125
SD1SB31-062-(1-2)	cis-1,3-Dichloropropene	U	none	0.000114
SD1SB31-062-(1-2)	Cyclohexane	U	none	0.00109
SD1SB31-062-(1-2)	Dibromochloromethane	U	none	0.000089
SD1SB31-062-(1-2)	Dibromomethane	U	none	0.000154
SD1SB31-062-(1-2)	Dichlorodifluoromethane	U	none	0.00036
SD1SB31-062-(1-2)	Ethylbenzene	U	none	0.000205
SD1SB31-062-(1-2)	Hexachlorobutadiene	U	none	0.00123
SD1SB31-062-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000151
SD1SB31-062-(1-2)	m,p-Xylene	U	none	0.000393

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD1SB31-062-(1-2)	Methyl Acetate	U	none	0.00151
SD1SB31-062-(1-2)	Methyl iodide	U	none	0.000896
SD1SB31-062-(1-2)	Methylcyclohexane	U	none	0.000366
SD1SB31-062-(1-2)	Methylene chloride	JB	U	0.000981
SD1SB31-062-(1-2)	Naphthalene	U	UJ	0.000372
SD1SB31-062-(1-2)	n-Butyl alcohol	U	UJ	0.000988
SD1SB31-062-(1-2)	n-Butylbenzene	U	none	0.000176
SD1SB31-062-(1-2)	n-Propylbenzene	U	none	0.000138
SD1SB31-062-(1-2)	o-Xylene	U	none	0.000172
SD1SB31-062-(1-2)	sec-Butylbenzene	U	none	0.000116
SD1SB31-062-(1-2)	Styrene	U	none	0.00015
SD1SB31-062-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000073
SD1SB31-062-(1-2)	tert-Butylbenzene	U	none	0.000249
SD1SB31-062-(1-2)	Tetrachloroethene	U	none	0.00019
SD1SB31-062-(1-2)	Toluene	U	none	0.000544
SD1SB31-062-(1-2)	trans-1,2-Dichloroethene	U	none	0.000162
SD1SB31-062-(1-2)	trans-1,3-Dichloropropene	U	none	0.000139
SD1SB31-062-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000713
SD1SB31-062-(1-2)	Trichloroethene	U	none	0.000175
SD1SB31-062-(1-2)	Trichlorofluoromethane	U	none	0.000249
SD1SB31-062-(1-2)	Trichlorotrifluoroethane	U	none	0.000186
SD1SB31-062-(1-2)	Vinyl acetate	U	none	0.000968
SD1SB31-062-(1-2)	Vinyl chloride	U	none	0.000347
SD1SB31-062-(1-2)	Xylene (total)	U	none	0.000565
SD1SB31-062-(1-2)	Mercury	U	none	0.0028
SD1SB31-062-(1-2)	Aluminum		none	14600
SD1SB31-062-(1-2)	Antimony	B	J	2.43
SD1SB31-062-(1-2)	Arsenic	U	none	0.22
SD1SB31-062-(1-2)	Barium		J	500
SD1SB31-062-(1-2)	Beryllium		none	1.54
SD1SB31-062-(1-2)	Boron	U	UJ	1.29
SD1SB31-062-(1-2)	Cadmium		none	0.32
SD1SB31-062-(1-2)	Chromium		none	10.6
SD1SB31-062-(1-2)	Cobalt		none	6.02
SD1SB31-062-(1-2)	Copper		none	6.49
SD1SB31-062-(1-2)	Iron		none	13500
SD1SB31-062-(1-2)	Lead		none	17.1
SD1SB31-062-(1-2)	Lithium		none	12.1
SD1SB31-062-(1-2)	Manganese		J	105
SD1SB31-062-(1-2)	Molybdenum	U	UJ	0.085
SD1SB31-062-(1-2)	Nickel		none	15.4
SD1SB31-062-(1-2)	Selenium	U	UJ	0.58
SD1SB31-062-(1-2)	Silver	U	UJ	0.065
SD1SB31-062-(1-2)	Strontium		none	60.7
SD1SB31-062-(1-2)	Thallium	U	none	0.11
SD1SB31-062-(1-2)	Tin	U	R	0.62
SD1SB31-062-(1-2)	Titanium	B	J	4.02
SD1SB31-062-(1-2)	Vanadium		none	28.6
SD1SB31-062-(1-2)	Zinc		none	33.3
SD1SB31-062-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00989
SD1SB31-062-(1-2)	2,4,5-Trichlorophenol	U	none	0.00927
SD1SB31-062-(1-2)	2,4,6-Trichlorophenol	U	none	0.02
SD1SB31-062-(1-2)	2,4-Dichlorophenol	U	none	0.012
SD1SB31-062-(1-2)	2,4-Dimethylphenol	U	UJ	0.031
SD1SB31-062-(1-2)	2,4-Dinitrophenol	U	UJ	0.078
SD1SB31-062-(1-2)	2,4-Dinitrotoluene	U	none	0.021
SD1SB31-062-(1-2)	2,6-Dinitrotoluene	U	none	0.011
SD1SB31-062-(1-2)	2-Chloronaphthalene	U	none	0.012
SD1SB31-062-(1-2)	2-Chlorophenol	U	none	0.00729
SD1SB31-062-(1-2)	2-Methylnaphthalene	U	none	0.013
SD1SB31-062-(1-2)	2-Nitroaniline	U	none	0.03
SD1SB31-062-(1-2)	2-Nitrophenol	U	none	0.018
SD1SB31-062-(1-2)	3,3'-Dichlorobenzidine	U	none	0.057

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD1SB31-062-(1-2)	3-Nitroaniline	U	UJ	0.013
SD1SB31-062-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.024
SD1SB31-062-(1-2)	4-Bromophenyl phenyl ether	U	none	0.011
SD1SB31-062-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.018
SD1SB31-062-(1-2)	4-Chloroaniline	U	UJ	0.04
SD1SB31-062-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.012
SD1SB31-062-(1-2)	4-Nitroaniline	U	UJ	0.033
SD1SB31-062-(1-2)	4-Nitrophenol	U	UJ	0.06
SD1SB31-062-(1-2)	Acenaphthene	U	none	0.012
SD1SB31-062-(1-2)	Acenaphthylene	U	none	0.013
SD1SB31-062-(1-2)	Acetophenone	U	none	0.0098
SD1SB31-062-(1-2)	Aniline	U	none	0.00884
SD1SB31-062-(1-2)	Anthracene	U	none	0.013
SD1SB31-062-(1-2)	Atrazine (Aatrex)	U	none	0.023
SD1SB31-062-(1-2)	Benzaldehyde	U	none	0.035
SD1SB31-062-(1-2)	Benzidine	U	UJ	0.061
SD1SB31-062-(1-2)	Benzo(a)anthracene	U	none	0.012
SD1SB31-062-(1-2)	Benzo(a)pyrene	U	UJ	0.012
SD1SB31-062-(1-2)	Benzo(b)fluoranthene	U	none	0.00845
SD1SB31-062-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.012
SD1SB31-062-(1-2)	Benzo(k)fluoranthene	U	none	0.019
SD1SB31-062-(1-2)	Benzoic acid	U	UJ	0.213
SD1SB31-062-(1-2)	Benzyl alcohol	U	none	0.013
SD1SB31-062-(1-2)	Biphenyl	U	none	0.013
SD1SB31-062-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.016
SD1SB31-062-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.014
SD1SB31-062-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.018
SD1SB31-062-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.051
SD1SB31-062-(1-2)	Butyl benzyl phthalate	U	none	0.015
SD1SB31-062-(1-2)	Caprolactam	U	UJ	0.094
SD1SB31-062-(1-2)	Carbazole	U	none	0.012
SD1SB31-062-(1-2)	Chrysene	U	none	0.011
SD1SB31-062-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.012
SD1SB31-062-(1-2)	Dibenzofuran	U	none	0.017
SD1SB31-062-(1-2)	Diethyl phthalate	U	none	0.02
SD1SB31-062-(1-2)	Dimethyl phthalate	U	none	0.015
SD1SB31-062-(1-2)	Di-n-butyl phthalate	U	none	0.034
SD1SB31-062-(1-2)	Di-n-octyl phthalate	U	none	0.00993
SD1SB31-062-(1-2)	Fluoranthene	U	none	0.013
SD1SB31-062-(1-2)	Fluorene	U	none	0.012
SD1SB31-062-(1-2)	Hexachlorobenzene	U	none	0.015
SD1SB31-062-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00989
SD1SB31-062-(1-2)	Hexachloroethane	U	UJ	0.019
SD1SB31-062-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.019
SD1SB31-062-(1-2)	Isophorone	U	none	0.012
SD1SB31-062-(1-2)	m,p-Cresol	U	none	0.017
SD1SB31-062-(1-2)	Nitrobenzene	U	none	0.017
SD1SB31-062-(1-2)	n-Nitrosodimethylamine	U	UJ	0.059
SD1SB31-062-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.012
SD1SB31-062-(1-2)	n-Nitrosodiphenylamine	U	none	0.014
SD1SB31-062-(1-2)	o-Cresol	U	UJ	0.019
SD1SB31-062-(1-2)	Pentachlorophenol	U	UJ	0.119
SD1SB31-062-(1-2)	Phenanthrene	U	none	0.015
SD1SB31-062-(1-2)	Phenol	U	none	0.015
SD1SB31-062-(1-2)	Pyrene	U	UJ	0.014
SD1SB31-062-(1-2)	Pyridine	U	none	0.027
SD1SB31-062-(1-2)	4,4'-DDD	U	none	0.000326
SD1SB31-062-(1-2)	4,4'-DDE	U	none	0.00045
SD1SB31-062-(1-2)	4,4'-DDT	U	none	0.000173
SD1SB31-062-(1-2)	Aldrin	U	none	0.000222
SD1SB31-062-(1-2)	alpha-BHC	U	none	0.000222
SD1SB31-062-(1-2)	alpha-Chlordane	U	none	0.000249
SD1SB31-062-(1-2)	beta-BHC	U	none	0.000374

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD1SB31-062-(1-2)	delta-BHC	U	none	0.000222
SD1SB31-062-(1-2)	Dieldrin	U	none	0.000194
SD1SB31-062-(1-2)	Endosulfan I	U	UJ	0.000235
SD1SB31-062-(1-2)	Endosulfan II	U	none	0.000388
SD1SB31-062-(1-2)	Endosulfan sulfate	U	none	0.000367
SD1SB31-062-(1-2)	Endrin	U	none	0.000235
SD1SB31-062-(1-2)	Endrin aldehyde	U	none	0.000464
SD1SB31-062-(1-2)	Endrin ketone	U	none	0.000582
SD1SB31-062-(1-2)	gamma-BHC (Lindane)	U	none	0.000436
SD1SB31-062-(1-2)	gamma-Chlordane	U	none	0.000305
SD1SB31-062-(1-2)	Heptachlor	U	none	0.000145
SD1SB31-062-(1-2)	Heptachlor epoxide	U	none	0.000492
SD1SB31-062-(1-2)	Methoxychlor	U	none	0.000866
SD1SB31-062-(1-2)	Toxaphene	U	none	0.00649
SD1SB31-062-(1-2)	Aroclor-1016	U	none	0.00372
SD1SB31-062-(1-2)	Aroclor-1221	U	none	0.00635
SD1SB31-062-(1-2)	Aroclor-1232	U	none	0.00696
SD1SB31-062-(1-2)	Aroclor-1242	U	none	0.00812
SD1SB31-062-(1-2)	Aroclor-1248	U	none	0.00541
SD1SB31-062-(1-2)	Aroclor-1254	U	none	0.00449
SD1SB31-062-(1-2)	Aroclor-1260	U	none	0.00375
SD2SB32-064-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000157
SD2SB32-064-(1-2)	1,1,1-Trichloroethane	U	none	0.00011
SD2SB32-064-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000161
SD2SB32-064-(1-2)	1,1,2-Trichloroethane	U	none	0.000102
SD2SB32-064-(1-2)	1,1-Dichloroethane	U	none	0.000142
SD2SB32-064-(1-2)	1,1-Dichloroethene	U	none	0.000321
SD2SB32-064-(1-2)	1,1-Dichloropropene	U	none	0.000116
SD2SB32-064-(1-2)	1,2,3-Trichloropropane	U	none	0.000219
SD2SB32-064-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000292
SD2SB32-064-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000177
SD2SB32-064-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000774
SD2SB32-064-(1-2)	1,2-Dibromoethane	U	none	0.000134
SD2SB32-064-(1-2)	1,2-Dichlorobenzene	U	none	0.000102
SD2SB32-064-(1-2)	1,2-Dichloroethane	U	none	0.000102
SD2SB32-064-(1-2)	1,2-Dichloropropane	U	none	0.0001
SD2SB32-064-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000146
SD2SB32-064-(1-2)	1,3-Dichlorobenzene	U	none	0.000211
SD2SB32-064-(1-2)	1,3-Dichloropropane	U	none	0.000122
SD2SB32-064-(1-2)	1,4-Dichlorobenzene	U	none	0.000376
SD2SB32-064-(1-2)	2,2-Dichloropropane	U	none	0.000157
SD2SB32-064-(1-2)	2-Butanone	J	J	0.00306
SD2SB32-064-(1-2)	2-Chloroethylvinyl ether	U	R	0.00188
SD2SB32-064-(1-2)	2-Chlorotoluene	U	none	0.000134
SD2SB32-064-(1-2)	2-Hexanone	U	none	0.000738
SD2SB32-064-(1-2)	4-Chlorotoluene	U	none	0.00029
SD2SB32-064-(1-2)	4-Isopropyltoluene	U	none	0.000144
SD2SB32-064-(1-2)	4-Methyl-2-pentanone	U	none	0.000155
SD2SB32-064-(1-2)	Acetone	U	UJ	0.000334
SD2SB32-064-(1-2)	Acrolein	U	UJ	0.00209
SD2SB32-064-(1-2)	Acrylonitrile	U	UJ	0.000636
SD2SB32-064-(1-2)	Benzene	J	J	0.00385
SD2SB32-064-(1-2)	Bromobenzene	U	none	0.00021
SD2SB32-064-(1-2)	Bromodichloromethane	U	none	0.000121
SD2SB32-064-(1-2)	Bromoform	U	none	0.000151
SD2SB32-064-(1-2)	Bromomethane	U	none	0.00135
SD2SB32-064-(1-2)	Carbon disulfide	J	J	0.00299
SD2SB32-064-(1-2)	Carbon tetrachloride	U	none	0.000107
SD2SB32-064-(1-2)	Chlorobenzene	U	none	0.000147
SD2SB32-064-(1-2)	Chloroethane	U	none	0.000542
SD2SB32-064-(1-2)	Chloroform	U	none	0.000126
SD2SB32-064-(1-2)	Chloromethane	U	none	0.000415
SD2SB32-064-(1-2)	cis-1,2-Dichloroethene	U	none	0.000113

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD2SB32-064-(1-2)	cis-1,3-Dichloropropene	U	none	0.000103
SD2SB32-064-(1-2)	Cyclohexane	J	J	0.0014
SD2SB32-064-(1-2)	Dibromochloromethane	U	none	0.00008
SD2SB32-064-(1-2)	Dibromomethane	U	none	0.000139
SD2SB32-064-(1-2)	Dichlorodifluoromethane	U	none	0.000325
SD2SB32-064-(1-2)	Ethylbenzene	U	none	0.000185
SD2SB32-064-(1-2)	Hexachlorobutadiene	U	none	0.00111
SD2SB32-064-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000137
SD2SB32-064-(1-2)	m,p-Xylene	U	none	0.000356
SD2SB32-064-(1-2)	Methyl Acetate	U	none	0.00137
SD2SB32-064-(1-2)	Methyl iodide	U	none	0.00081
SD2SB32-064-(1-2)	Methylcyclohexane	J	J	0.00184
SD2SB32-064-(1-2)	Methylene chloride	U	none	0.000428
SD2SB32-064-(1-2)	Naphthalene	U	UJ	0.000336
SD2SB32-064-(1-2)	n-Butyl alcohol	U	UJ	0.000894
SD2SB32-064-(1-2)	n-Butylbenzene	U	none	0.000159
SD2SB32-064-(1-2)	n-Propylbenzene	U	none	0.000125
SD2SB32-064-(1-2)	o-Xylene	U	none	0.000156
SD2SB32-064-(1-2)	sec-Butylbenzene	U	none	0.000105
SD2SB32-064-(1-2)	Styrene	U	none	0.000136
SD2SB32-064-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000066
SD2SB32-064-(1-2)	tert-Butylbenzene	U	none	0.000225
SD2SB32-064-(1-2)	Tetrachloroethene	U	none	0.000172
SD2SB32-064-(1-2)	Toluene	J	J	0.00309
SD2SB32-064-(1-2)	trans-1,2-Dichloroethene	U	none	0.000147
SD2SB32-064-(1-2)	trans-1,3-Dichloropropene	U	none	0.000126
SD2SB32-064-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000644
SD2SB32-064-(1-2)	Trichloroethene	U	none	0.000158
SD2SB32-064-(1-2)	Trichlorofluoromethane	U	none	0.000225
SD2SB32-064-(1-2)	Trichlorotrifluoroethane	U	none	0.000168
SD2SB32-064-(1-2)	Vinyl acetate	U	none	0.000875
SD2SB32-064-(1-2)	Vinyl chloride	U	none	0.000314
SD2SB32-064-(1-2)	Xylene (total)	U	none	0.000511
SD2SB32-064-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00869
SD2SB32-064-(1-2)	2,4,5-Trichlorophenol	U	none	0.00814
SD2SB32-064-(1-2)	2,4,6-Trichlorophenol	U	none	0.018
SD2SB32-064-(1-2)	2,4-Dichlorophenol	U	none	0.0104
SD2SB32-064-(1-2)	2,4-Dimethylphenol	U	none	0.0272
SD2SB32-064-(1-2)	2,4-Dinitrophenol	U	UJ	0.0686
SD2SB32-064-(1-2)	2,4-Dinitrotoluene	U	none	0.018
SD2SB32-064-(1-2)	2,6-Dinitrotoluene	U	none	0.0097
SD2SB32-064-(1-2)	2-Chloronaphthalene	U	none	0.0108
SD2SB32-064-(1-2)	2-Chlorophenol	U	none	0.0064
SD2SB32-064-(1-2)	2-Methylnaphthalene	U	none	0.0113
SD2SB32-064-(1-2)	2-Nitroaniline	U	none	0.0262
SD2SB32-064-(1-2)	2-Nitrophenol	U	none	0.016
SD2SB32-064-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0503
SD2SB32-064-(1-2)	3-Nitroaniline	U	none	0.011
SD2SB32-064-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.021
SD2SB32-064-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00977
SD2SB32-064-(1-2)	4-Chloro-3-methylphenol	U	none	0.0161
SD2SB32-064-(1-2)	4-Chloroaniline	U	UJ	0.0353
SD2SB32-064-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0107
SD2SB32-064-(1-2)	4-Nitroaniline	U	none	0.029
SD2SB32-064-(1-2)	4-Nitrophenol	U	none	0.0526
SD2SB32-064-(1-2)	Acenaphthene	U	none	0.0104
SD2SB32-064-(1-2)	Acenaphthylene	U	none	0.0118
SD2SB32-064-(1-2)	Acetophenone	U	none	0.00861
SD2SB32-064-(1-2)	Aniline	U	UJ	0.00776
SD2SB32-064-(1-2)	Anthracene	U	none	0.0115
SD2SB32-064-(1-2)	Atrazine (Aatrex)	U	none	0.0205
SD2SB32-064-(1-2)	Benzaldehyde	U	none	0.0306
SD2SB32-064-(1-2)	Benzidine	U	UJ	0.054

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD2SB32-064-(1-2)	Benzo(a)anthracene	U	none	0.0107
SD2SB32-064-(1-2)	Benzo(a)pyrene	U	UJ	0.0106
SD2SB32-064-(1-2)	Benzo(b)fluoranthene	U	none	0.00742
SD2SB32-064-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0106
SD2SB32-064-(1-2)	Benzo(k)fluoranthene	U	none	0.0164
SD2SB32-064-(1-2)	Benzoic acid	U	UJ	0.187
SD2SB32-064-(1-2)	Benzyl alcohol	U	none	0.0118
SD2SB32-064-(1-2)	Biphenyl	U	none	0.0118
SD2SB32-064-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0138
SD2SB32-064-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0125
SD2SB32-064-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0155
SD2SB32-064-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0504
SD2SB32-064-(1-2)	Butyl benzyl phthalate	U	none	0.0131
SD2SB32-064-(1-2)	Caprolactam	U	none	0.0829
SD2SB32-064-(1-2)	Carbazole	U	none	0.0103
SD2SB32-064-(1-2)	Chrysene	U	none	0.00937
SD2SB32-064-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0101
SD2SB32-064-(1-2)	Dibenzofuran	U	none	0.0149
SD2SB32-064-(1-2)	Diethyl phthalate	U	none	0.0178
SD2SB32-064-(1-2)	Dimethyl phthalate	U	none	0.0132
SD2SB32-064-(1-2)	Di-n-butyl phthalate	U	none	0.03
SD2SB32-064-(1-2)	Di-n-octyl phthalate	U	none	0.00872
SD2SB32-064-(1-2)	Fluoranthene	U	none	0.0118
SD2SB32-064-(1-2)	Fluorene	U	none	0.0103
SD2SB32-064-(1-2)	Hexachlorobenzene	U	none	0.0129
SD2SB32-064-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00869
SD2SB32-064-(1-2)	Hexachloroethane	U	none	0.0168
SD2SB32-064-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.017
SD2SB32-064-(1-2)	Isophorone	U	none	0.0102
SD2SB32-064-(1-2)	m,p-Cresol	U	none	0.0149
SD2SB32-064-(1-2)	Nitrobenzene	U	none	0.015
SD2SB32-064-(1-2)	n-Nitrosodimethylamine	U	none	0.0522
SD2SB32-064-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0108
SD2SB32-064-(1-2)	n-Nitrosodiphenylamine	U	none	0.0119
SD2SB32-064-(1-2)	o-Cresol	U	none	0.0163
SD2SB32-064-(1-2)	Pentachlorophenol	U	none	0.104
SD2SB32-064-(1-2)	Phenanthrene	U	none	0.013
SD2SB32-064-(1-2)	Phenol	U	none	0.013
SD2SB32-064-(1-2)	Pyrene	U	UJ	0.0126
SD2SB32-064-(1-2)	Pyridine	U	none	0.0241
SD2SB32-064-(1-2)	Mercury	U	none	0.0024
SD2SB32-064-(1-2)	Aluminum		none	12500
SD2SB32-064-(1-2)	Antimony	U	R	0.23
SD2SB32-064-(1-2)	Arsenic		none	4.51
SD2SB32-064-(1-2)	Barium		J	121
SD2SB32-064-(1-2)	Beryllium		none	0.77
SD2SB32-064-(1-2)	Boron		J-	13.3
SD2SB32-064-(1-2)	Cadmium	U	none	0.02
SD2SB32-064-(1-2)	Chromium		none	13.6
SD2SB32-064-(1-2)	Cobalt		none	5.91
SD2SB32-064-(1-2)	Copper		none	10.7
SD2SB32-064-(1-2)	Iron		none	14700
SD2SB32-064-(1-2)	Lead		none	9.5
SD2SB32-064-(1-2)	Lithium		none	21.1
SD2SB32-064-(1-2)	Manganese		J	188
SD2SB32-064-(1-2)	Molybdenum	B	J	0.22
SD2SB32-064-(1-2)	Nickel		none	15.4
SD2SB32-064-(1-2)	Selenium	U	UJ	0.51
SD2SB32-064-(1-2)	Silver	U	UJ	0.057
SD2SB32-064-(1-2)	Strontium		none	49.9
SD2SB32-064-(1-2)	Thallium	U	none	0.093
SD2SB32-064-(1-2)	Tin	U	R	0.54
SD2SB32-064-(1-2)	Titanium		none	19.6

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD2SB32-064-(1-2)	Vanadium		none	21.8
SD2SB32-064-(1-2)	Zinc		none	41.5
SD2SB32-064-(1-2)	4,4'-DDD	U	UJ	0.000285
SD2SB32-064-(1-2)	4,4'-DDE	U	UJ	0.000394
SD2SB32-064-(1-2)	4,4'-DDT	U	UJ	0.000152
SD2SB32-064-(1-2)	Aldrin	U	UJ	0.000194
SD2SB32-064-(1-2)	alpha-BHC	U	UJ	0.000194
SD2SB32-064-(1-2)	alpha-Chlordane	U	UJ	0.000218
SD2SB32-064-(1-2)	beta-BHC	U	UJ	0.000327
SD2SB32-064-(1-2)	delta-BHC	U	UJ	0.000194
SD2SB32-064-(1-2)	Dieldrin	U	UJ	0.00017
SD2SB32-064-(1-2)	Endosulfan I	U	UJ	0.000206
SD2SB32-064-(1-2)	Endosulfan II	U	UJ	0.00034
SD2SB32-064-(1-2)	Endosulfan sulfate	U	UJ	0.000321
SD2SB32-064-(1-2)	Endrin	U	UJ	0.000206
SD2SB32-064-(1-2)	Endrin aldehyde	U	UJ	0.000406
SD2SB32-064-(1-2)	Endrin ketone	U	UJ	0.000509
SD2SB32-064-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000382
SD2SB32-064-(1-2)	gamma-Chlordane	U	UJ	0.000267
SD2SB32-064-(1-2)	Heptachlor	U	UJ	0.000127
SD2SB32-064-(1-2)	Heptachlor epoxide	U	UJ	0.000431
SD2SB32-064-(1-2)	Methoxychlor	U	UJ	0.000758
SD2SB32-064-(1-2)	Toxaphene	U	UJ	0.00568
SD2SB32-064-(1-2)	Aroclor-1016	U	UJ	0.00326
SD2SB32-064-(1-2)	Aroclor-1221	U	UJ	0.00556
SD2SB32-064-(1-2)	Aroclor-1232	U	UJ	0.00609
SD2SB32-064-(1-2)	Aroclor-1242	U	UJ	0.00711
SD2SB32-064-(1-2)	Aroclor-1248	U	UJ	0.00474
SD2SB32-064-(1-2)	Aroclor-1254	U	UJ	0.00394
SD2SB32-064-(1-2)	Aroclor-1260	U	UJ	0.00329
SD3SB33-066-(1-2)	Aluminum		none	9670
SD3SB33-066-(1-2)	Antimony	U	R	0.26
SD3SB33-066-(1-2)	Arsenic		none	5.43
SD3SB33-066-(1-2)	Barium		J	82.8
SD3SB33-066-(1-2)	Beryllium		none	0.7
SD3SB33-066-(1-2)	Boron	B	J	5.28
SD3SB33-066-(1-2)	Cadmium	U	none	0.022
SD3SB33-066-(1-2)	Chromium		none	10.3
SD3SB33-066-(1-2)	Cobalt		none	4.87
SD3SB33-066-(1-2)	Copper		none	7.5
SD3SB33-066-(1-2)	Iron		none	11600
SD3SB33-066-(1-2)	Lead		none	7.94
SD3SB33-066-(1-2)	Lithium		none	18.3
SD3SB33-066-(1-2)	Manganese		J	203
SD3SB33-066-(1-2)	Molybdenum	U	UJ	0.084
SD3SB33-066-(1-2)	Nickel		none	14
SD3SB33-066-(1-2)	Selenium	U	UJ	0.57
SD3SB33-066-(1-2)	Silver	U	UJ	0.063
SD3SB33-066-(1-2)	Strontium		none	91.3
SD3SB33-066-(1-2)	Thallium	U	none	0.1
SD3SB33-066-(1-2)	Tin	U	R	0.6
SD3SB33-066-(1-2)	Titanium		none	19
SD3SB33-066-(1-2)	Vanadium		none	11.9
SD3SB33-066-(1-2)	Zinc		none	31.9
SD3SB33-066-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000177
SD3SB33-066-(1-2)	1,1,1-Trichloroethane	U	none	0.000124
SD3SB33-066-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000181
SD3SB33-066-(1-2)	1,1,2-Trichloroethane	U	none	0.000114
SD3SB33-066-(1-2)	1,1-Dichloroethane	U	none	0.00016
SD3SB33-066-(1-2)	1,1-Dichloroethene	U	none	0.00036
SD3SB33-066-(1-2)	1,1-Dichloropropene	U	none	0.000131
SD3SB33-066-(1-2)	1,2,3-Trichloropropane	U	none	0.000246
SD3SB33-066-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000328

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD3SB33-066-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000199
SD3SB33-066-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.00087
SD3SB33-066-(1-2)	1,2-Dibromoethane	U	none	0.000151
SD3SB33-066-(1-2)	1,2-Dichlorobenzene	U	none	0.000114
SD3SB33-066-(1-2)	1,2-Dichloroethane	U	none	0.000114
SD3SB33-066-(1-2)	1,2-Dichloropropane	U	none	0.000112
SD3SB33-066-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000164
SD3SB33-066-(1-2)	1,3-Dichlorobenzene	U	none	0.000237
SD3SB33-066-(1-2)	1,3-Dichloropropane	U	none	0.000137
SD3SB33-066-(1-2)	1,4-Dichlorobenzene	U	none	0.000423
SD3SB33-066-(1-2)	2,2-Dichloropropane	U	none	0.000177
SD3SB33-066-(1-2)	2-Butanone	J	J	0.00132
SD3SB33-066-(1-2)	2-Chloroethylvinyl ether	U	R	0.00211
SD3SB33-066-(1-2)	2-Chlorotoluene	U	none	0.000151
SD3SB33-066-(1-2)	2-Hexanone	U	none	0.000829
SD3SB33-066-(1-2)	4-Chlorotoluene	U	none	0.000326
SD3SB33-066-(1-2)	4-Isopropyltoluene	U	none	0.000162
SD3SB33-066-(1-2)	4-Methyl-2-pentanone	U	none	0.000174
SD3SB33-066-(1-2)	Acetone	U	UJ	0.000376
SD3SB33-066-(1-2)	Acrolein	U	UJ	0.00235
SD3SB33-066-(1-2)	Acrylonitrile	U	UJ	0.000715
SD3SB33-066-(1-2)	Benzene	J	J	0.000914
SD3SB33-066-(1-2)	Bromobenzene	U	none	0.000236
SD3SB33-066-(1-2)	Bromodichloromethane	U	none	0.000136
SD3SB33-066-(1-2)	Bromoform	U	none	0.00017
SD3SB33-066-(1-2)	Bromomethane	U	none	0.00151
SD3SB33-066-(1-2)	Carbon disulfide		none	0.00713
SD3SB33-066-(1-2)	Carbon tetrachloride	U	none	0.00012
SD3SB33-066-(1-2)	Chlorobenzene	U	none	0.000166
SD3SB33-066-(1-2)	Chloroethane	U	none	0.000608
SD3SB33-066-(1-2)	Chloroform	U	none	0.000142
SD3SB33-066-(1-2)	Chloromethane	U	none	0.000466
SD3SB33-066-(1-2)	cis-1,2-Dichloroethene	U	none	0.000127
SD3SB33-066-(1-2)	cis-1,3-Dichloropropene	U	none	0.000115
SD3SB33-066-(1-2)	Cyclohexane	U	none	0.00111
SD3SB33-066-(1-2)	Dibromochloromethane	U	none	0.00009
SD3SB33-066-(1-2)	Dibromomethane	U	none	0.000157
SD3SB33-066-(1-2)	Dichlorodifluoromethane	U	none	0.000365
SD3SB33-066-(1-2)	Ethylbenzene	U	none	0.000208
SD3SB33-066-(1-2)	Hexachlorobutadiene	U	none	0.00125
SD3SB33-066-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000154
SD3SB33-066-(1-2)	m,p-Xylene	U	none	0.0004
SD3SB33-066-(1-2)	Methyl Acetate	U	none	0.00154
SD3SB33-066-(1-2)	Methyl iodide	U	none	0.00091
SD3SB33-066-(1-2)	Methylcyclohexane	U	none	0.000372
SD3SB33-066-(1-2)	Methylene chloride	JB	U	0.00129
SD3SB33-066-(1-2)	Naphthalene	U	UJ	0.000378
SD3SB33-066-(1-2)	n-Butyl alcohol	U	UJ	0.001
SD3SB33-066-(1-2)	n-Butylbenzene	U	none	0.000179
SD3SB33-066-(1-2)	n-Propylbenzene	U	none	0.000141
SD3SB33-066-(1-2)	o-Xylene	U	none	0.000175
SD3SB33-066-(1-2)	sec-Butylbenzene	U	none	0.000117
SD3SB33-066-(1-2)	Styrene	U	none	0.000153
SD3SB33-066-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000074
SD3SB33-066-(1-2)	tert-Butylbenzene	U	none	0.000253
SD3SB33-066-(1-2)	Tetrachloroethene	U	none	0.000193
SD3SB33-066-(1-2)	Toluene	U	none	0.000552
SD3SB33-066-(1-2)	trans-1,2-Dichloroethene	U	none	0.000165
SD3SB33-066-(1-2)	trans-1,3-Dichloropropene	U	none	0.000142
SD3SB33-066-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000724
SD3SB33-066-(1-2)	Trichloroethene	U	none	0.000178
SD3SB33-066-(1-2)	Trichlorofluoromethane	U	none	0.000253
SD3SB33-066-(1-2)	Trichlorotrifluoroethane	U	none	0.000189

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD3SB33-066-(1-2)	Vinyl acetate	U	none	0.000983
SD3SB33-066-(1-2)	Vinyl chloride	U	none	0.000352
SD3SB33-066-(1-2)	Xylene (total)	U	none	0.000574
SD3SB33-066-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00956
SD3SB33-066-(1-2)	2,4,5-Trichlorophenol	U	none	0.00896
SD3SB33-066-(1-2)	2,4,6-Trichlorophenol	U	none	0.0198
SD3SB33-066-(1-2)	2,4-Dichlorophenol	U	none	0.0115
SD3SB33-066-(1-2)	2,4-Dimethylphenol	U	none	0.0299
SD3SB33-066-(1-2)	2,4-Dinitrophenol	U	UJ	0.0754
SD3SB33-066-(1-2)	2,4-Dinitrotoluene	U	none	0.0198
SD3SB33-066-(1-2)	2,6-Dinitrotoluene	U	none	0.0107
SD3SB33-066-(1-2)	2-Chloronaphthalene	U	none	0.0119
SD3SB33-066-(1-2)	2-Chlorophenol	U	none	0.00704
SD3SB33-066-(1-2)	2-Methylnaphthalene	U	none	0.0125
SD3SB33-066-(1-2)	2-Nitroaniline	U	none	0.0289
SD3SB33-066-(1-2)	2-Nitrophenol	U	none	0.0175
SD3SB33-066-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0553
SD3SB33-066-(1-2)	3-Nitroaniline	U	none	0.0121
SD3SB33-066-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0231
SD3SB33-066-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0107
SD3SB33-066-(1-2)	4-Chloro-3-methylphenol	U	none	0.0177
SD3SB33-066-(1-2)	4-Chloroaniline	U	UJ	0.0388
SD3SB33-066-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0117
SD3SB33-066-(1-2)	4-Nitroaniline	U	none	0.0319
SD3SB33-066-(1-2)	4-Nitrophenol	U	none	0.0579
SD3SB33-066-(1-2)	Acenaphthene	J	J	0.0133
SD3SB33-066-(1-2)	Acenaphthylene	U	none	0.013
SD3SB33-066-(1-2)	Acetophenone	U	none	0.00947
SD3SB33-066-(1-2)	Aniline	U	UJ	0.00854
SD3SB33-066-(1-2)	Anthracene		none	0.11
SD3SB33-066-(1-2)	Atrazine (Aatrex)	U	none	0.0226
SD3SB33-066-(1-2)	Benzaldehyde	U	none	0.0337
SD3SB33-066-(1-2)	Benzidine	U	UJ	0.0594
SD3SB33-066-(1-2)	Benzo(a)anthracene		none	0.651
SD3SB33-066-(1-2)	Benzo(a)pyrene		J	0.509
SD3SB33-066-(1-2)	Benzo(b)fluoranthene		none	0.779
SD3SB33-066-(1-2)	Benzo(g,h,i)perylene	J	J	0.108
SD3SB33-066-(1-2)	Benzo(k)fluoranthene	J	J	0.247
SD3SB33-066-(1-2)	Benzoic acid	U	UJ	0.205
SD3SB33-066-(1-2)	Benzyl alcohol	U	none	0.013
SD3SB33-066-(1-2)	Biphenyl	U	none	0.0129
SD3SB33-066-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0152
SD3SB33-066-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0137
SD3SB33-066-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0171
SD3SB33-066-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0561
SD3SB33-066-(1-2)	Butyl benzyl phthalate	U	none	0.0144
SD3SB33-066-(1-2)	Caprolactam	U	none	0.0912
SD3SB33-066-(1-2)	Carbazole	J	J	0.0267
SD3SB33-066-(1-2)	Chrysene		none	0.563
SD3SB33-066-(1-2)	Dibenz(a,h)anthracene		J-	0.17
SD3SB33-066-(1-2)	Dibenzofuran	U	none	0.0163
SD3SB33-066-(1-2)	Diethyl phthalate	U	none	0.0196
SD3SB33-066-(1-2)	Dimethyl phthalate	U	none	0.0145
SD3SB33-066-(1-2)	Di-n-butyl phthalate	U	none	0.033
SD3SB33-066-(1-2)	Di-n-octyl phthalate	J	J	0.0116
SD3SB33-066-(1-2)	Fluoranthene		none	1.35
SD3SB33-066-(1-2)	Fluorene	U	none	0.0113
SD3SB33-066-(1-2)	Hexachlorobenzene	U	none	0.0142
SD3SB33-066-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00956
SD3SB33-066-(1-2)	Hexachloroethane	U	none	0.0185
SD3SB33-066-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.236
SD3SB33-066-(1-2)	Isophorone	U	none	0.0112
SD3SB33-066-(1-2)	m,p-Cresol	U	none	0.0164

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD3SB33-066-(1-2)	Nitrobenzene	U	none	0.0165
SD3SB33-066-(1-2)	n-Nitrosodimethylamine	U	none	0.0574
SD3SB33-066-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0119
SD3SB33-066-(1-2)	n-Nitrosodiphenylamine	U	none	0.0131
SD3SB33-066-(1-2)	o-Cresol	U	none	0.0179
SD3SB33-066-(1-2)	Pentachlorophenol	U	none	0.115
SD3SB33-066-(1-2)	Phenanthrene		none	0.206
SD3SB33-066-(1-2)	Phenol	U	none	0.0143
SD3SB33-066-(1-2)	Pyrene		J-	0.644
SD3SB33-066-(1-2)	Pyridine	U	none	0.0265
SD3SB33-066-(1-2)	Mercury	U	none	0.0027
SD3SB33-066-(1-2)	4,4'-DDD	U	none	0.000311
SD3SB33-066-(1-2)	4,4'-DDE	U	none	0.000431
SD3SB33-066-(1-2)	4,4'-DDT	U	none	0.000166
SD3SB33-066-(1-2)	Aldrin	U	none	0.000212
SD3SB33-066-(1-2)	alpha-BHC	U	none	0.000212
SD3SB33-066-(1-2)	alpha-Chlordane	U	none	0.000239
SD3SB33-066-(1-2)	beta-BHC	U	none	0.000358
SD3SB33-066-(1-2)	delta-BHC	U	none	0.000212
SD3SB33-066-(1-2)	Dieldrin	U	none	0.000186
SD3SB33-066-(1-2)	Endosulfan I	U	UJ	0.000225
SD3SB33-066-(1-2)	Endosulfan II	U	none	0.000371
SD3SB33-066-(1-2)	Endosulfan sulfate	U	none	0.000351
SD3SB33-066-(1-2)	Endrin	U	none	0.000225
SD3SB33-066-(1-2)	Endrin aldehyde	U	none	0.000444
SD3SB33-066-(1-2)	Endrin ketone	U	none	0.000557
SD3SB33-066-(1-2)	gamma-BHC (Lindane)	U	none	0.000418
SD3SB33-066-(1-2)	gamma-Chlordane	U	none	0.000292
SD3SB33-066-(1-2)	Heptachlor	U	none	0.000139
SD3SB33-066-(1-2)	Heptachlor epoxide	U	none	0.000471
SD3SB33-066-(1-2)	Methoxychlor	U	none	0.000828
SD3SB33-066-(1-2)	Toxaphene	U	none	0.00621
SD3SB33-066-(1-2)	Aroclor-1016	U	none	0.00356
SD3SB33-066-(1-2)	Aroclor-1221	U	none	0.00608
SD3SB33-066-(1-2)	Aroclor-1232	U	none	0.00666
SD3SB33-066-(1-2)	Aroclor-1242	U	none	0.00777
SD3SB33-066-(1-2)	Aroclor-1248	U	none	0.00518
SD3SB33-066-(1-2)	Aroclor-1254	U	none	0.0043
SD3SB33-066-(1-2)	Aroclor-1260	U	none	0.00359
SD4SB34-068-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00759
SD4SB34-068-(1-2)	2,4,5-Trichlorophenol	U	none	0.00712
SD4SB34-068-(1-2)	2,4,6-Trichlorophenol	U	none	0.0157
SD4SB34-068-(1-2)	2,4-Dichlorophenol	U	none	0.00913
SD4SB34-068-(1-2)	2,4-Dimethylphenol	U	none	0.0237
SD4SB34-068-(1-2)	2,4-Dinitrophenol	U	UJ	0.06
SD4SB34-068-(1-2)	2,4-Dinitrotoluene	U	none	0.0157
SD4SB34-068-(1-2)	2,6-Dinitrotoluene	U	none	0.00848
SD4SB34-068-(1-2)	2-Chloronaphthalene	U	UJ	0.00946
SD4SB34-068-(1-2)	2-Chlorophenol	U	none	0.0056
SD4SB34-068-(1-2)	2-Methylnaphthalene	U	UJ	0.00991
SD4SB34-068-(1-2)	2-Nitroaniline	U	none	0.0229
SD4SB34-068-(1-2)	2-Nitrophenol	U	none	0.0139
SD4SB34-068-(1-2)	3,3'-Dichlorobenzidine	U	none	0.044
SD4SB34-068-(1-2)	3-Nitroaniline	U	UJ	0.00965
SD4SB34-068-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0184
SD4SB34-068-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00854
SD4SB34-068-(1-2)	4-Chloro-3-methylphenol	U	none	0.014
SD4SB34-068-(1-2)	4-Chloroaniline	U	UJ	0.0309
SD4SB34-068-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00931
SD4SB34-068-(1-2)	4-Nitroaniline	U	UJ	0.0253
SD4SB34-068-(1-2)	4-Nitrophenol	U	none	0.046
SD4SB34-068-(1-2)	Acenaphthene	U	UJ	0.00913
SD4SB34-068-(1-2)	Acenaphthylene	U	UJ	0.0103

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD4SB34-068-(1-2)	Acetophenone	U	none	0.00752
SD4SB34-068-(1-2)	Aniline	U	UJ	0.04074
SD4SB34-068-(1-2)	Anthracene	J	J	0.0215
SD4SB34-068-(1-2)	Atrazine (Aatrex)	U	none	0.018
SD4SB34-068-(1-2)	Benzaldehyde	U	UJ	0.0804
SD4SB34-068-(1-2)	Benzidine	U	UJ	0.0472
SD4SB34-068-(1-2)	Benzo(a)anthracene	U	none	0.00933
SD4SB34-068-(1-2)	Benzo(a)pyrene		J	0.0708
SD4SB34-068-(1-2)	Benzo(b)fluoranthene	J	J	0.231
SD4SB34-068-(1-2)	Benzo(g,h,i)perylene	JB	U	0.0945
SD4SB34-068-(1-2)	Benzo(k)fluoranthene	U	none	0.0143
SD4SB34-068-(1-2)	Benzoic acid	U	UJ	0.163
SD4SB34-068-(1-2)	Benzyl alcohol	U	none	0.0103
SD4SB34-068-(1-2)	Biphenyl	U	UJ	0.0103
SD4SB34-068-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0121
SD4SB34-068-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0109
SD4SB34-068-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0136
SD4SB34-068-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0699
SD4SB34-068-(1-2)	Butyl benzyl phthalate	U	none	0.0115
SD4SB34-068-(1-2)	Caprolactam	U	UJ	0.0725
SD4SB34-068-(1-2)	Carbazole	U	none	0.00904
SD4SB34-068-(1-2)	Chrysene	J	J	0.0904
SD4SB34-068-(1-2)	Dibenz(a,h)anthracene	J	J	0.066
SD4SB34-068-(1-2)	Dibenzofuran	U	UJ	0.013
SD4SB34-068-(1-2)	Diethyl phthalate	U	none	0.0156
SD4SB34-068-(1-2)	Dimethyl phthalate	U	none	0.0115
SD4SB34-068-(1-2)	Di-n-butyl phthalate	U	none	0.0262
SD4SB34-068-(1-2)	Di-n-octyl phthalate	U	none	0.00762
SD4SB34-068-(1-2)	Fluoranthene	J	J	0.139
SD4SB34-068-(1-2)	Fluorene	U	UJ	0.009
SD4SB34-068-(1-2)	Hexachlorobenzene	U	none	0.0113
SD4SB34-068-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00759
SD4SB34-068-(1-2)	Hexachloroethane	U	UJ	0.0147
SD4SB34-068-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.143
SD4SB34-068-(1-2)	Isophorone	U	none	0.00892
SD4SB34-068-(1-2)	m,p-Cresol	U	UJ	0.013
SD4SB34-068-(1-2)	Nitrobenzene	U	none	0.0131
SD4SB34-068-(1-2)	n-Nitrosodimethylamine	U	UJ	0.3656
SD4SB34-068-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.00946
SD4SB34-068-(1-2)	n-Nitrosodiphenylamine	U	none	0.0104
SD4SB34-068-(1-2)	o-Cresol	U	UJ	0.0142
SD4SB34-068-(1-2)	Pentachlorophenol	U	UJ	0.0911
SD4SB34-068-(1-2)	Phenanthrene		none	0.0824
SD4SB34-068-(1-2)	Phenol	U	none	0.0114
SD4SB34-068-(1-2)	Pyrene	J	J	0.19
SD4SB34-068-(1-2)	Pyridine	U	UJ	0.021
SD4SB34-068-(1-2)	Aluminum		none	2880
SD4SB34-068-(1-2)	Antimony	U	R	0.41
SD4SB34-068-(1-2)	Arsenic	B	J	2.05
SD4SB34-068-(1-2)	Barium		J	123
SD4SB34-068-(1-2)	Beryllium	B	J	0.14
SD4SB34-068-(1-2)	Boron	B	U	7.52
SD4SB34-068-(1-2)	Cadmium	U	none	0.035
SD4SB34-068-(1-2)	Chromium		none	9.23
SD4SB34-068-(1-2)	Cobalt		none	1.86
SD4SB34-068-(1-2)	Copper		none	17.5
SD4SB34-068-(1-2)	Iron		none	7990
SD4SB34-068-(1-2)	Lead		none	39.4
SD4SB34-068-(1-2)	Lithium		none	4.38
SD4SB34-068-(1-2)	Manganese		J	171
SD4SB34-068-(1-2)	Molybdenum	B	J	0.59
SD4SB34-068-(1-2)	Nickel		none	6.29
SD4SB34-068-(1-2)	Selenium	U	none	0.89

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD4SB34-068-(1-2)	Silver	U	none	0.1
SD4SB34-068-(1-2)	Strontium		J	318
SD4SB34-068-(1-2)	Thallium	U	none	0.16
SD4SB34-068-(1-2)	Tin	B	J	2.51
SD4SB34-068-(1-2)	Titanium		none	15.9
SD4SB34-068-(1-2)	Vanadium		none	7.6
SD4SB34-068-(1-2)	Zinc		none	245
SD4SB34-068-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000131
SD4SB34-068-(1-2)	1,1,1-Trichloroethane	U	none	0.000091
SD4SB34-068-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000134
SD4SB34-068-(1-2)	1,1,2-Trichloroethane	U	none	0.000085
SD4SB34-068-(1-2)	1,1-Dichloroethane	U	none	0.000118
SD4SB34-068-(1-2)	1,1-Dichloroethene	U	none	0.000267
SD4SB34-068-(1-2)	1,1-Dichloropropene	U	none	0.000097
SD4SB34-068-(1-2)	1,2,3-Trichloropropane	U	none	0.000182
SD4SB34-068-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000243
SD4SB34-068-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000987
SD4SB34-068-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000644
SD4SB34-068-(1-2)	1,2-Dibromoethane	U	none	0.000111
SD4SB34-068-(1-2)	1,2-Dichlorobenzene	U	none	0.000085
SD4SB34-068-(1-2)	1,2-Dichloroethane	U	none	0.000085
SD4SB34-068-(1-2)	1,2-Dichloropropane	U	none	0.000083
SD4SB34-068-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000121
SD4SB34-068-(1-2)	1,3-Dichlorobenzene	U	none	0.000175
SD4SB34-068-(1-2)	1,3-Dichloropropane	U	none	0.000101
SD4SB34-068-(1-2)	1,4-Dichlorobenzene	U	none	0.000313
SD4SB34-068-(1-2)	2,2-Dichloropropane	U	none	0.000131
SD4SB34-068-(1-2)	2-Butanone		J	0.0113
SD4SB34-068-(1-2)	2-Chloroethylvinyl ether	U	R	0.00156
SD4SB34-068-(1-2)	2-Chlorotoluene	U	none	0.000111
SD4SB34-068-(1-2)	2-Hexanone	U	none	0.000614
SD4SB34-068-(1-2)	4-Chlorotoluene	U	none	0.000242
SD4SB34-068-(1-2)	4-Isopropyltoluene	U	none	0.00012
SD4SB34-068-(1-2)	4-Methyl-2-pentanone	U	none	0.000129
SD4SB34-068-(1-2)	Acetone	U	UJ	0.000278
SD4SB34-068-(1-2)	Acrolein	U	none	0.00174
SD4SB34-068-(1-2)	Acrylonitrile	U	UJ	0.000529
SD4SB34-068-(1-2)	Benzene	J	J	0.00107
SD4SB34-068-(1-2)	Bromobenzene	U	none	0.000175
SD4SB34-068-(1-2)	Bromodichloromethane	U	none	0.0001
SD4SB34-068-(1-2)	Bromoform	U	none	0.000126
SD4SB34-068-(1-2)	Bromomethane	U	none	0.00112
SD4SB34-068-(1-2)	Carbon disulfide	J	J	0.00108
SD4SB34-068-(1-2)	Carbon tetrachloride	U	none	0.000089
SD4SB34-068-(1-2)	Chlorobenzene	U	none	0.000123
SD4SB34-068-(1-2)	Chloroethane	U	none	0.00045
SD4SB34-068-(1-2)	Chloroform	U	none	0.000105
SD4SB34-068-(1-2)	Chloromethane	U	UJ	0.000345
SD4SB34-068-(1-2)	cis-1,2-Dichloroethene	U	none	0.000094
SD4SB34-068-(1-2)	cis-1,3-Dichloropropene	U	none	0.000085
SD4SB34-068-(1-2)	Cyclohexane	J	J	0.00201
SD4SB34-068-(1-2)	Dibromochloromethane	U	none	0.000067
SD4SB34-068-(1-2)	Dibromomethane	U	none	0.000116
SD4SB34-068-(1-2)	Dichlorodifluoromethane	U	none	0.000271
SD4SB34-068-(1-2)	Ethylbenzene	U	none	0.000154
SD4SB34-068-(1-2)	Hexachlorobutadiene	U	UJ	0.000925
SD4SB34-068-(1-2)	Isopropylbenzene (Cumene)	J	J	0.000439
SD4SB34-068-(1-2)	m,p-Xylene	J	J	0.00217
SD4SB34-068-(1-2)	Methyl Acetate	U	none	0.00114
SD4SB34-068-(1-2)	Methyl iodide	U	none	0.000673
SD4SB34-068-(1-2)	Methylcyclohexane	U	none	0.000275
SD4SB34-068-(1-2)	Methylene chloride	JB	U	0.000825
SD4SB34-068-(1-2)	Naphthalene	B	U	0.00492

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD4SB34-068-(1-2)	n-Butyl alcohol	U	none	0.000743
SD4SB34-068-(1-2)	n-Butylbenzene	U	none	0.000132
SD4SB34-068-(1-2)	n-Propylbenzene	U	none	0.000104
SD4SB34-068-(1-2)	o-Xylene	J	J	0.00137
SD4SB34-068-(1-2)	sec-Butylbenzene	U	none	0.000087
SD4SB34-068-(1-2)	Styrene	J	J	0.000234
SD4SB34-068-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000055
SD4SB34-068-(1-2)	tert-Butylbenzene	U	none	0.000187
SD4SB34-068-(1-2)	Tetrachloroethene	U	none	0.000143
SD4SB34-068-(1-2)	Toluene	J	J	0.00171
SD4SB34-068-(1-2)	trans-1,2-Dichloroethene	U	none	0.000122
SD4SB34-068-(1-2)	trans-1,3-Dichloropropene	U	none	0.000105
SD4SB34-068-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000536
SD4SB34-068-(1-2)	Trichloroethene	U	none	0.000132
SD4SB34-068-(1-2)	Trichlorofluoromethane	U	none	0.000187
SD4SB34-068-(1-2)	Trichlorotrifluoroethane	U	none	0.00014
SD4SB34-068-(1-2)	Vinyl acetate	U	none	0.000728
SD4SB34-068-(1-2)	Vinyl chloride	U	none	0.000261
SD4SB34-068-(1-2)	Xylene (total)	J	J	0.00353
SD4SB34-068-(1-2)	Mercury		none	0.03
SD4SB34-068-(1-2)	4,4'-DDD		none	0.00984
SD4SB34-068-(1-2)	4,4'-DDE	U	none	0.000345
SD4SB34-068-(1-2)	4,4'-DDT		J	0.02
SD4SB34-068-(1-2)	Aldrin	J	J	0.000844
SD4SB34-068-(1-2)	alpha-BHC	U	none	0.00017
SD4SB34-068-(1-2)	alpha-Chlordane	U	none	0.000191
SD4SB34-068-(1-2)	beta-BHC	U	none	0.000286
SD4SB34-068-(1-2)	delta-BHC	U	none	0.00017
SD4SB34-068-(1-2)	Dieldrin		J+	0.00333
SD4SB34-068-(1-2)	Endosulfan I	U	none	0.00018
SD4SB34-068-(1-2)	Endosulfan II	U	none	0.000297
SD4SB34-068-(1-2)	Endosulfan sulfate	U	UJ	0.000281
SD4SB34-068-(1-2)	Endrin	U	none	0.00018
SD4SB34-068-(1-2)	Endrin aldehyde	U	none	0.000355
SD4SB34-068-(1-2)	Endrin ketone		J	0.00502
SD4SB34-068-(1-2)	gamma-BHC (Lindane)	U	none	0.000334
SD4SB34-068-(1-2)	gamma-Chlordane	U	none	0.000233
SD4SB34-068-(1-2)	Heptachlor	U	none	0.000111
SD4SB34-068-(1-2)	Heptachlor epoxide	U	none	0.000376
SD4SB34-068-(1-2)	Methoxychlor	U	none	0.000663
SD4SB34-068-(1-2)	Toxaphene	U	none	0.00497
SD4SB34-068-(1-2)	Aroclor-1016	U	NS	0.00285
SD4SB34-068-(1-2)	Aroclor-1221	U	NS	0.00486
SD4SB34-068-(1-2)	Aroclor-1232	U	NS	0.00533
SD4SB34-068-(1-2)	Aroclor-1242	U	NS	0.00622
SD4SB34-068-(1-2)	Aroclor-1248	U	NS	0.00414
SD4SB34-068-(1-2)	Aroclor-1254	U	NS	0.00344
SD4SB34-068-(1-2)	Aroclor-1260	U	NS	0.00287
SD5SB35-070-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000138
SD5SB35-070-(1-2)	1,1,1-Trichloroethane	U	none	0.000097
SD5SB35-070-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000141
SD5SB35-070-(1-2)	1,1,2-Trichloroethane	U	none	0.00009
SD5SB35-070-(1-2)	1,1-Dichloroethane	U	none	0.000125
SD5SB35-070-(1-2)	1,1-Dichloroethene	U	none	0.000282
SD5SB35-070-(1-2)	1,1-Dichloropropene	U	none	0.000102
SD5SB35-070-(1-2)	1,2,3-Trichloropropane	U	none	0.000192
SD5SB35-070-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000257
SD5SB35-070-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000156
SD5SB35-070-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.00068
SD5SB35-070-(1-2)	1,2-Dibromoethane	U	none	0.000118
SD5SB35-070-(1-2)	1,2-Dichlorobenzene	U	none	0.00009
SD5SB35-070-(1-2)	1,2-Dichloroethane	U	none	0.00009
SD5SB35-070-(1-2)	1,2-Dichloropropane	U	none	0.000088

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD5SB35-070-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000128
SD5SB35-070-(1-2)	1,3-Dichlorobenzene	U	none	0.000185
SD5SB35-070-(1-2)	1,3-Dichloropropane	U	none	0.000107
SD5SB35-070-(1-2)	1,4-Dichlorobenzene	U	none	0.000331
SD5SB35-070-(1-2)	2,2-Dichloropropane	U	none	0.000138
SD5SB35-070-(1-2)	2-Butanone	B	J	0.0129
SD5SB35-070-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00165
SD5SB35-070-(1-2)	2-Chlorotoluene	U	none	0.000118
SD5SB35-070-(1-2)	2-Hexanone	U	none	0.000649
SD5SB35-070-(1-2)	4-Chlorotoluene	U	none	0.000255
SD5SB35-070-(1-2)	4-Isopropyltoluene	U	none	0.000126
SD5SB35-070-(1-2)	4-Methyl-2-pentanone	U	none	0.000136
SD5SB35-070-(1-2)	Acetone	BE	J	0.16
SD5SB35-070-(1-2)	Acrolein	U	none	0.00184
SD5SB35-070-(1-2)	Acrylonitrile	U	UJ	0.000559
SD5SB35-070-(1-2)	Benzene	J	J	0.00192
SD5SB35-070-(1-2)	Bromobenzene	U	none	0.000185
SD5SB35-070-(1-2)	Bromodichloromethane	U	none	0.000106
SD5SB35-070-(1-2)	Bromoform	U	none	0.000133
SD5SB35-070-(1-2)	Bromomethane	U	UJ	0.00118
SD5SB35-070-(1-2)	Carbon disulfide	U	none	0.000086
SD5SB35-070-(1-2)	Carbon tetrachloride	U	none	0.000094
SD5SB35-070-(1-2)	Chlorobenzene	U	none	0.00013
SD5SB35-070-(1-2)	Chloroethane	U	none	0.000476
SD5SB35-070-(1-2)	Chloroform	U	none	0.000111
SD5SB35-070-(1-2)	Chloromethane	U	UJ	0.000365
SD5SB35-070-(1-2)	cis-1,2-Dichloroethene	U	none	0.000099
SD5SB35-070-(1-2)	cis-1,3-Dichloropropene	U	none	0.00009
SD5SB35-070-(1-2)	Cyclohexane		J	0.0921
SD5SB35-070-(1-2)	Dibromochloromethane	U	none	0.000071
SD5SB35-070-(1-2)	Dibromomethane	U	none	0.000123
SD5SB35-070-(1-2)	Dichlorodifluoromethane	U	none	0.000286
SD5SB35-070-(1-2)	Ethylbenzene	J	J	0.00101
SD5SB35-070-(1-2)	Hexachlorobutadiene	U	UJ	0.000978
SD5SB35-070-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00012
SD5SB35-070-(1-2)	m,p-Xylene	J	J	0.00115
SD5SB35-070-(1-2)	Methyl Acetate	U	none	0.0012
SD5SB35-070-(1-2)	Methyl iodide	U	none	0.000712
SD5SB35-070-(1-2)	Methylcyclohexane	U	none	0.000291
SD5SB35-070-(1-2)	Methylene chloride	JB	U	0.000803
SD5SB35-070-(1-2)	Naphthalene	U	none	0.000295
SD5SB35-070-(1-2)	n-Butyl alcohol	U	none	0.000786
SD5SB35-070-(1-2)	n-Butylbenzene	U	none	0.00014
SD5SB35-070-(1-2)	n-Propylbenzene	U	none	0.00011
SD5SB35-070-(1-2)	o-Xylene	U	none	0.000137
SD5SB35-070-(1-2)	sec-Butylbenzene	U	none	0.000092
SD5SB35-070-(1-2)	Styrene	U	none	0.000119
SD5SB35-070-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000058
SD5SB35-070-(1-2)	tert-Butylbenzene	U	none	0.000198
SD5SB35-070-(1-2)	Tetrachloroethene	U	none	0.000151
SD5SB35-070-(1-2)	Toluene	J	J	0.00188
SD5SB35-070-(1-2)	trans-1,2-Dichloroethene	U	none	0.000129
SD5SB35-070-(1-2)	trans-1,3-Dichloropropene	U	none	0.000111
SD5SB35-070-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000566
SD5SB35-070-(1-2)	Trichloroethene	U	none	0.000139
SD5SB35-070-(1-2)	Trichlorofluoromethane	U	none	0.000198
SD5SB35-070-(1-2)	Trichlorotrifluoroethane	U	none	0.000148
SD5SB35-070-(1-2)	Vinyl acetate	U	none	0.000769
SD5SB35-070-(1-2)	Vinyl chloride	U	none	0.000276
SD5SB35-070-(1-2)	Xylene (total)	J	J	0.00115
SD5SB35-070-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0775
SD5SB35-070-(1-2)	2,4,5-Trichlorophenol	U	none	0.0727
SD5SB35-070-(1-2)	2,4,6-Trichlorophenol	U	none	0.16

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD5SB35-070-(1-2)	2,4-Dichlorophenol	U	none	0.0932
SD5SB35-070-(1-2)	2,4-Dimethylphenol	U	none	0.242
SD5SB35-070-(1-2)	2,4-Dinitrophenol	U	UJ	0.612
SD5SB35-070-(1-2)	2,4-Dinitrotoluene	U	none	0.161
SD5SB35-070-(1-2)	2,6-Dinitrotoluene	U	none	0.0866
SD5SB35-070-(1-2)	2-Chloronaphthalene	U	UJ	0.0966
SD5SB35-070-(1-2)	2-Chlorophenol	U	none	0.0571
SD5SB35-070-(1-2)	2-Methylnaphthalene	U	UJ	0.101
SD5SB35-070-(1-2)	2-Nitroaniline	U	none	0.234
SD5SB35-070-(1-2)	2-Nitrophenol	U	none	0.142
SD5SB35-070-(1-2)	3,3'-Dichlorobenzidine	U	none	0.449
SD5SB35-070-(1-2)	3-Nitroaniline	U	UJ	0.0985
SD5SB35-070-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.187
SD5SB35-070-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0872
SD5SB35-070-(1-2)	4-Chloro-3-methylphenol	U	none	0.143
SD5SB35-070-(1-2)	4-Chloroaniline	U	UJ	0.315
SD5SB35-070-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.095
SD5SB35-070-(1-2)	4-Nitroaniline	U	UJ	0.258
SD5SB35-070-(1-2)	4-Nitrophenol	U	none	0.469
SD5SB35-070-(1-2)	Acenaphthene	J	J	0.123
SD5SB35-070-(1-2)	Acenaphthylene	U	UJ	0.106
SD5SB35-070-(1-2)	Acetophenone	U	none	0.0768
SD5SB35-070-(1-2)	Aniline	U	UJ	0.4158
SD5SB35-070-(1-2)	Anthracene		none	0.888
SD5SB35-070-(1-2)	Atrazine (Aatrex)	U	none	0.183
SD5SB35-070-(1-2)	Benzaldehyde	U	UJ	0.819
SD5SB35-070-(1-2)	Benzidine	U	UJ	0.482
SD5SB35-070-(1-2)	Benzo(a)anthracene		none	4.79
SD5SB35-070-(1-2)	Benzo(a)pyrene		J	4.45
SD5SB35-070-(1-2)	Benzo(b)fluoranthene		none	5.97
SD5SB35-070-(1-2)	Benzo(g,h,i)perylene	JB	J	2.9
SD5SB35-070-(1-2)	Benzo(k)fluoranthene	J	J	1.07
SD5SB35-070-(1-2)	Benzoic acid	U	UJ	1.67
SD5SB35-070-(1-2)	Benzyl alcohol	U	none	0.106
SD5SB35-070-(1-2)	Biphenyl	J	J	0.379
SD5SB35-070-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.123
SD5SB35-070-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.111
SD5SB35-070-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.139
SD5SB35-070-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.167
SD5SB35-070-(1-2)	Butyl benzyl phthalate	U	none	0.117
SD5SB35-070-(1-2)	Caprolactam	U	UJ	0.74
SD5SB35-070-(1-2)	Carbazole	J	J	0.279
SD5SB35-070-(1-2)	Chrysene		J	3.85
SD5SB35-070-(1-2)	Dibenz(a,h)anthracene		none	1.23
SD5SB35-070-(1-2)	Dibenzofuran	U	UJ	0.133
SD5SB35-070-(1-2)	Diethyl phthalate	U	none	0.159
SD5SB35-070-(1-2)	Dimethyl phthalate	U	none	0.118
SD5SB35-070-(1-2)	Di-n-butyl phthalate	U	none	0.268
SD5SB35-070-(1-2)	Di-n-octyl phthalate	U	none	0.0778
SD5SB35-070-(1-2)	Fluoranthene		J	8.48
SD5SB35-070-(1-2)	Fluorene	J	J	0.238
SD5SB35-070-(1-2)	Hexachlorobenzene	U	none	0.115
SD5SB35-070-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0775
SD5SB35-070-(1-2)	Hexachloroethane	U	UJ	0.15
SD5SB35-070-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	2.79
SD5SB35-070-(1-2)	Isophorone	U	none	0.091
SD5SB35-070-(1-2)	m,p-Cresol	U	UJ	0.133
SD5SB35-070-(1-2)	Nitrobenzene	U	none	0.134
SD5SB35-070-(1-2)	n-Nitrosodimethylamine	U	UJ	3.728
SD5SB35-070-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0966
SD5SB35-070-(1-2)	n-Nitrosodiphenylamine	U	none	0.107
SD5SB35-070-(1-2)	o-Cresol	U	UJ	0.145
SD5SB35-070-(1-2)	Pentachlorophenol	U	UJ	0.93

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD5SB35-070-(1-2)	Phenanthrene		none	1.97
SD5SB35-070-(1-2)	Phenol	U	none	0.116
SD5SB35-070-(1-2)	Pyrene		J	5.17
SD5SB35-070-(1-2)	Pyridine	U	UJ	0.215
SD5SB35-070-(1-2)	Aluminum		none	4410
SD5SB35-070-(1-2)	Antimony	U	UJ	0.42
SD5SB35-070-(1-2)	Arsenic	B	J	2.87
SD5SB35-070-(1-2)	Barium		J	102
SD5SB35-070-(1-2)	Beryllium	B	J	0.2
SD5SB35-070-(1-2)	Boron		none	11.2
SD5SB35-070-(1-2)	Cadmium	B	J	0.13
SD5SB35-070-(1-2)	Chromium		none	25.8
SD5SB35-070-(1-2)	Cobalt		none	2.65
SD5SB35-070-(1-2)	Copper		none	53
SD5SB35-070-(1-2)	Iron		J	10300
SD5SB35-070-(1-2)	Lead		J	97.9
SD5SB35-070-(1-2)	Lithium		none	8.88
SD5SB35-070-(1-2)	Manganese		none	248
SD5SB35-070-(1-2)	Molybdenum	B	J	0.88
SD5SB35-070-(1-2)	Nickel		none	14.2
SD5SB35-070-(1-2)	Selenium	U	none	0.92
SD5SB35-070-(1-2)	Silver	U	none	0.1
SD5SB35-070-(1-2)	Strontium		J	293
SD5SB35-070-(1-2)	Thallium	U	none	0.17
SD5SB35-070-(1-2)	Tin	B	J	2.96
SD5SB35-070-(1-2)	Titanium		none	24.7
SD5SB35-070-(1-2)	Vanadium		none	12.6
SD5SB35-070-(1-2)	Zinc		none	358
SD5SB35-070-(1-2)	Mercury		none	0.5
SD5SB35-070-(1-2)	4,4'-DDD	J	J	0.017
SD5SB35-070-(1-2)	4,4'-DDE	U	none	0.00349
SD5SB35-070-(1-2)	4,4'-DDT		J	0.113
SD5SB35-070-(1-2)	Aldrin	U	none	0.00172
SD5SB35-070-(1-2)	alpha-BHC	U	none	0.00172
SD5SB35-070-(1-2)	alpha-Chlordane	U	none	0.00194
SD5SB35-070-(1-2)	beta-BHC	U	none	0.0029
SD5SB35-070-(1-2)	delta-BHC	U	none	0.00172
SD5SB35-070-(1-2)	Dieldrin	U	none	0.00151
SD5SB35-070-(1-2)	Endosulfan I	U	none	0.00183
SD5SB35-070-(1-2)	Endosulfan II	U	none	0.00301
SD5SB35-070-(1-2)	Endosulfan sulfate	U	none	0.00285
SD5SB35-070-(1-2)	Endrin	U	none	0.00183
SD5SB35-070-(1-2)	Endrin aldehyde		J	0.04
SD5SB35-070-(1-2)	Endrin ketone	U	none	0.00452
SD5SB35-070-(1-2)	gamma-BHC (Lindane)	U	none	0.00339
SD5SB35-070-(1-2)	gamma-Chlordane	U	none	0.00237
SD5SB35-070-(1-2)	Heptachlor	U	none	0.00113
SD5SB35-070-(1-2)	Heptachlor epoxide	U	none	0.00382
SD5SB35-070-(1-2)	Methoxychlor	U	none	0.00672
SD5SB35-070-(1-2)	Toxaphene	U	none	0.05
SD5SB35-070-(1-2)	Aroclor-1016	U	none	0.029
SD5SB35-070-(1-2)	Aroclor-1221	U	none	0.049
SD5SB35-070-(1-2)	Aroclor-1232	U	none	0.054
SD5SB35-070-(1-2)	Aroclor-1242	U	none	0.063
SD5SB35-070-(1-2)	Aroclor-1248	U	none	0.042
SD5SB35-070-(1-2)	Aroclor-1254		none	1.41
SD5SB35-070-(1-2)	Aroclor-1260	U	none	0.029
SD5SB35-070-(1-2)	Decachlorobiphenyl		J-	0.0237
SD5SB35-070-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.00636
SD5SB35-070-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.00534
SD5SB35-070-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.00473
SD5SB35-070-(1-2)	Heptachlorobiphenyl (170)	P	none	0.0112
SD5SB35-070-(1-2)	Heptachlorobiphenyl (180)		J+	0.0183

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD5SB35-070-(1-2)	Heptachlorobiphenyl (183)	J	J	0.00581
SD5SB35-070-(1-2)	Heptachlorobiphenyl (184)	U	none	0.00256
SD5SB35-070-(1-2)	Heptachlorobiphenyl (187)		none	0.0134
SD5SB35-070-(1-2)	Heptachlorobiphenyl (189)	U	none	0.00443
SD5SB35-070-(1-2)	Hexachlorobiphenyl (128)		J+	0.00836
SD5SB35-070-(1-2)	Hexachlorobiphenyl (138)		J+	0.0432
SD5SB35-070-(1-2)	Hexachlorobiphenyl (153)		none	0.0501
SD5SB35-070-(1-2)	Hexachlorobiphenyl (156)	J	J	0.00613
SD5SB35-070-(1-2)	Hexachlorobiphenyl (157)	U	none	0.00494
SD5SB35-070-(1-2)	Hexachlorobiphenyl (167)	U	none	0.00266
SD5SB35-070-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.00501
SD5SB35-070-(1-2)	Nonachlorobiphenyl (206)	J	J	0.00482
SD5SB35-070-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.0024
SD5SB35-070-(1-2)	Pentachlorobiphenyl (101)		none	0.0445
SD5SB35-070-(1-2)	Pentachlorobiphenyl (105)	P	J	0.0149
SD5SB35-070-(1-2)	Pentachlorobiphenyl (114)	U	none	0.00437
SD5SB35-070-(1-2)	Pentachlorobiphenyl (118)		J+	0.0363
SD5SB35-070-(1-2)	Pentachlorobiphenyl (123)	U	none	0.00299
SD5SB35-070-(1-2)	Pentachlorobiphenyl (126)	U	none	0.00424
SD5SB35-070-(1-2)	Pentachlorobiphenyl (87)		none	0.0257
SD5SB35-070-(1-2)	Tetrachlorobiphenyl (44)		none	0.0198
SD5SB35-070-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.00314
SD5SB35-070-(1-2)	Tetrachlorobiphenyl (52)		none	0.0336
SD5SB35-070-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.00337
SD5SB35-070-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.00684
SD6SB36-072-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000172
SD6SB36-072-(1-2)	1,1,1-Trichloroethane	U	none	0.00012
SD6SB36-072-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000176
SD6SB36-072-(1-2)	1,1,2-Trichloroethane	U	none	0.000111
SD6SB36-072-(1-2)	1,1-Dichloroethane	U	none	0.000155
SD6SB36-072-(1-2)	1,1-Dichloroethene	U	none	0.000351
SD6SB36-072-(1-2)	1,1-Dichloropropene	U	none	0.000127
SD6SB36-072-(1-2)	1,2,3-Trichloropropane	U	none	0.000239
SD6SB36-072-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000319
SD6SB36-072-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000846
SD6SB36-072-(1-2)	1,2-Dibromoethane	U	none	0.000147
SD6SB36-072-(1-2)	1,2-Dichlorobenzene	U	none	0.000111
SD6SB36-072-(1-2)	1,2-Dichloroethane	U	none	0.000111
SD6SB36-072-(1-2)	1,2-Dichloropropane	U	none	0.000109
SD6SB36-072-(1-2)	1,3-Dichlorobenzene	U	none	0.000231
SD6SB36-072-(1-2)	1,3-Dichloropropane	U	none	0.000133
SD6SB36-072-(1-2)	1,4-Dichlorobenzene	U	none	0.000411
SD6SB36-072-(1-2)	2,2-Dichloropropane	U	none	0.000172
SD6SB36-072-(1-2)	2-Butanone		J	0.0184
SD6SB36-072-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00205
SD6SB36-072-(1-2)	2-Chlorotoluene	U	none	0.000147
SD6SB36-072-(1-2)	2-Hexanone	U	none	0.000807
SD6SB36-072-(1-2)	4-Chlorotoluene	U	none	0.000317
SD6SB36-072-(1-2)	4-Isopropyltoluene		none	0.158
SD6SB36-072-(1-2)	4-Methyl-2-pentanone	U	none	0.000169
SD6SB36-072-(1-2)	Acetone	U	UJ	0.000365
SD6SB36-072-(1-2)	Acrolein	U	none	0.00229
SD6SB36-072-(1-2)	Acrylonitrile	U	UJ	0.000695
SD6SB36-072-(1-2)	Benzene	J	J	0.00318
SD6SB36-072-(1-2)	Bromobenzene	U	none	0.00023
SD6SB36-072-(1-2)	Bromodichloromethane	U	none	0.000132
SD6SB36-072-(1-2)	Bromoform	U	none	0.000165
SD6SB36-072-(1-2)	Bromomethane	U	none	0.00147
SD6SB36-072-(1-2)	Carbon disulfide	U	none	0.000106
SD6SB36-072-(1-2)	Carbon tetrachloride	U	none	0.000117
SD6SB36-072-(1-2)	Chlorobenzene	U	none	0.000161
SD6SB36-072-(1-2)	Chloroethane	U	none	0.000592
SD6SB36-072-(1-2)	Chloroform	U	none	0.000138

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD6SB36-072-(1-2)	Chloromethane	U	UJ	0.000453
SD6SB36-072-(1-2)	cis-1,2-Dichloroethene	U	none	0.000123
SD6SB36-072-(1-2)	cis-1,3-Dichloropropene	U	none	0.000112
SD6SB36-072-(1-2)	Cyclohexane		J	0.0234
SD6SB36-072-(1-2)	Dibromochloromethane	U	none	0.000088
SD6SB36-072-(1-2)	Dibromomethane	U	none	0.000152
SD6SB36-072-(1-2)	Dichlorodifluoromethane	U	none	0.000356
SD6SB36-072-(1-2)	Ethylbenzene		none	0.0427
SD6SB36-072-(1-2)	Hexachlorobutadiene	U	UJ	0.00122
SD6SB36-072-(1-2)	Isopropylbenzene (Cumene)		none	0.0258
SD6SB36-072-(1-2)	m,p-Xylene		none	0.13
SD6SB36-072-(1-2)	Methyl Acetate	U	none	0.00149
SD6SB36-072-(1-2)	Methyl iodide	U	none	0.000885
SD6SB36-072-(1-2)	Methylcyclohexane		none	0.0884
SD6SB36-072-(1-2)	Methylene chloride	U	UJ	0.000468
SD6SB36-072-(1-2)	n-Butyl alcohol	U	none	0.000977
SD6SB36-072-(1-2)	n-Butylbenzene	U	none	0.000174
SD6SB36-072-(1-2)	n-Propylbenzene		none	0.037
SD6SB36-072-(1-2)	o-Xylene		none	0.126
SD6SB36-072-(1-2)	sec-Butylbenzene	U	none	0.000114
SD6SB36-072-(1-2)	Styrene	U	none	0.000148
SD6SB36-072-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000072
SD6SB36-072-(1-2)	tert-Butylbenzene	U	none	0.000246
SD6SB36-072-(1-2)	Tetrachloroethene	U	none	0.000188
SD6SB36-072-(1-2)	Toluene		none	0.0121
SD6SB36-072-(1-2)	trans-1,2-Dichloroethene	U	none	0.00016
SD6SB36-072-(1-2)	trans-1,3-Dichloropropene	U	none	0.000138
SD6SB36-072-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000704
SD6SB36-072-(1-2)	Trichloroethene	U	none	0.000173
SD6SB36-072-(1-2)	Trichlorofluoromethane	U	none	0.000246
SD6SB36-072-(1-2)	Trichlorotrifluoroethane	U	none	0.000184
SD6SB36-072-(1-2)	Vinyl acetate	U	none	0.000956
SD6SB36-072-(1-2)	Vinyl chloride	U	none	0.000343
SD6SB36-072-(1-2)	Xylene (total)	E	J	0.257
SD6SB36-072-(1-2)	Aluminum		none	11400
SD6SB36-072-(1-2)	Antimony	U	UJ	0.22
SD6SB36-072-(1-2)	Arsenic		none	4.87
SD6SB36-072-(1-2)	Barium		J	155
SD6SB36-072-(1-2)	Beryllium		none	0.67
SD6SB36-072-(1-2)	Boron		none	14
SD6SB36-072-(1-2)	Cadmium	B	J	0.069
SD6SB36-072-(1-2)	Chromium		none	33.6
SD6SB36-072-(1-2)	Cobalt		none	3.79
SD6SB36-072-(1-2)	Copper		none	11.6
SD6SB36-072-(1-2)	Iron		J	12800
SD6SB36-072-(1-2)	Lead		J	17.1
SD6SB36-072-(1-2)	Lithium		none	13.3
SD6SB36-072-(1-2)	Manganese		none	361
SD6SB36-072-(1-2)	Molybdenum	B	J	0.47
SD6SB36-072-(1-2)	Nickel		none	9.65
SD6SB36-072-(1-2)	Selenium	U	none	0.48
SD6SB36-072-(1-2)	Silver	U	none	0.054
SD6SB36-072-(1-2)	Strontium		J	159
SD6SB36-072-(1-2)	Thallium	U	none	0.088
SD6SB36-072-(1-2)	Tin	B	J	0.56
SD6SB36-072-(1-2)	Titanium		none	58.5
SD6SB36-072-(1-2)	Vanadium		none	29
SD6SB36-072-(1-2)	Zinc		none	145
SD6SB36-072-(1-2)	Mercury		none	0.041
SD6SB36-072-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00826
SD6SB36-072-(1-2)	2,4,5-Trichlorophenol	U	none	0.00774
SD6SB36-072-(1-2)	2,4,6-Trichlorophenol	U	none	0.0171
SD6SB36-072-(1-2)	2,4-Dichlorophenol	U	none	0.00993

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD6SB36-072-(1-2)	2,4-Dimethylphenol	U	none	0.0258
SD6SB36-072-(1-2)	2,4-Dinitrophenol	U	UJ	0.07824
SD6SB36-072-(1-2)	2,4-Dinitrotoluene	U	none	0.0171
SD6SB36-072-(1-2)	2,6-Dinitrotoluene	U	none	0.00922
SD6SB36-072-(1-2)	2-Chloronaphthalene	U	none	0.0103
SD6SB36-072-(1-2)	2-Chlorophenol	U	none	0.00608
SD6SB36-072-(1-2)	2-Methylnaphthalene		J-	0.315
SD6SB36-072-(1-2)	2-Nitroaniline	U	none	0.0249
SD6SB36-072-(1-2)	2-Nitrophenol	U	none	0.0152
SD6SB36-072-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0478
SD6SB36-072-(1-2)	3-Nitroaniline	U	UJ	0.0105
SD6SB36-072-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.08
SD6SB36-072-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00929
SD6SB36-072-(1-2)	4-Chloro-3-methylphenol	U	none	0.0153
SD6SB36-072-(1-2)	4-Chloroaniline	U	UJ	0.0335
SD6SB36-072-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0101
SD6SB36-072-(1-2)	4-Nitroaniline	U	UJ	0.0275
SD6SB36-072-(1-2)	4-Nitrophenol	U	none	0.05
SD6SB36-072-(1-2)	Acenaphthene	U	none	0.00992
SD6SB36-072-(1-2)	Acenaphthylene	U	none	0.0112
SD6SB36-072-(1-2)	Acetophenone	J	U	0.0245
SD6SB36-072-(1-2)	Aniline	U	UJ	0.00738
SD6SB36-072-(1-2)	Anthracene		none	0.0969
SD6SB36-072-(1-2)	Atrazine (Aatrex)	U	none	0.0195
SD6SB36-072-(1-2)	Benzaldehyde	U	UJ	0.0291
SD6SB36-072-(1-2)	Benzidine	U	UJ	0.0513
SD6SB36-072-(1-2)	Benzo(a)anthracene	U	none	0.0101
SD6SB36-072-(1-2)	Benzo(a)pyrene		J	0.152
SD6SB36-072-(1-2)	Benzo(b)fluoranthene	J	J	0.265
SD6SB36-072-(1-2)	Benzo(g,h,i)perylene	J	J	0.168
SD6SB36-072-(1-2)	Benzo(k)fluoranthene	J	J	0.0309
SD6SB36-072-(1-2)	Benzoic acid	U	UJ	0.178
SD6SB36-072-(1-2)	Benzyl alcohol	U	none	0.0113
SD6SB36-072-(1-2)	Biphenyl	J	J	0.037
SD6SB36-072-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0131
SD6SB36-072-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0119
SD6SB36-072-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0148
SD6SB36-072-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.0925
SD6SB36-072-(1-2)	Butyl benzyl phthalate	U	none	0.0125
SD6SB36-072-(1-2)	Caprolactam	U	none	0.0788
SD6SB36-072-(1-2)	Carbazole	J	J	0.0537
SD6SB36-072-(1-2)	Chrysene	J	J	0.169
SD6SB36-072-(1-2)	Dibenz(a,h)anthracene		none	0.0925
SD6SB36-072-(1-2)	Dibenzofuran	U	none	0.0141
SD6SB36-072-(1-2)	Diethyl phthalate	U	none	0.0169
SD6SB36-072-(1-2)	Dimethyl phthalate	U	none	0.0125
SD6SB36-072-(1-2)	Di-n-butyl phthalate	U	none	0.0285
SD6SB36-072-(1-2)	Di-n-octyl phthalate	U	none	0.00829
SD6SB36-072-(1-2)	Fluoranthene	J	J	0.379
SD6SB36-072-(1-2)	Fluorene	U	none	0.00979
SD6SB36-072-(1-2)	Hexachlorobenzene	U	none	0.0123
SD6SB36-072-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00826
SD6SB36-072-(1-2)	Hexachloroethane	U	UJ	0.016
SD6SB36-072-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.201
SD6SB36-072-(1-2)	Isophorone	U	none	0.00969
SD6SB36-072-(1-2)	m,p-Cresol	U	none	0.0141
SD6SB36-072-(1-2)	Nitrobenzene	U	UJ	0.0143
SD6SB36-072-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0496
SD6SB36-072-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0103
SD6SB36-072-(1-2)	n-Nitrosodiphenylamine	U	none	0.0114
SD6SB36-072-(1-2)	o-Cresol	U	none	0.0155
SD6SB36-072-(1-2)	Pentachlorophenol	U	none	0.0991
SD6SB36-072-(1-2)	Phenanthrene		none	0.459

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SD6SB36-072-(1-2)	Phenol	U	UJ	0.0124
SD6SB36-072-(1-2)	Pyrene		none	0.412
SD6SB36-072-(1-2)	Pyridine	U	UJ	0.0229
SD6SB36-072-(1-2)	4,4'-DDD		none	0.00372
SD6SB36-072-(1-2)	4,4'-DDE	U	none	0.000375
SD6SB36-072-(1-2)	4,4'-DDT		J	0.0215
SD6SB36-072-(1-2)	Aldrin	U	none	0.000184
SD6SB36-072-(1-2)	alpha-BHC	U	none	0.000184
SD6SB36-072-(1-2)	alpha-Chlordane	U	none	0.000207
SD6SB36-072-(1-2)	beta-BHC	U	none	0.000311
SD6SB36-072-(1-2)	delta-BHC	U	none	0.000184
SD6SB36-072-(1-2)	Dieldrin		none	0.00275
SD6SB36-072-(1-2)	Endosulfan I	U	UJ	0.000196
SD6SB36-072-(1-2)	Endosulfan II	U	none	0.000323
SD6SB36-072-(1-2)	Endosulfan sulfate	U	none	0.000305
SD6SB36-072-(1-2)	Endrin	U	none	0.000196
SD6SB36-072-(1-2)	Endrin aldehyde	U	none	0.000386
SD6SB36-072-(1-2)	Endrin ketone	U	none	0.000484
SD6SB36-072-(1-2)	gamma-BHC (Lindane)	U	none	0.000363
SD6SB36-072-(1-2)	gamma-Chlordane	U	none	0.000254
SD6SB36-072-(1-2)	Heptachlor	U	none	0.000121
SD6SB36-072-(1-2)	Heptachlor epoxide	U	none	0.000409
SD6SB36-072-(1-2)	Methoxychlor	U	none	0.00072
SD6SB36-072-(1-2)	Toxaphene	U	none	0.0054
SD6SB36-072-(1-2)	Aroclor-1016	U	none	0.0031
SD6SB36-072-(1-2)	Aroclor-1221	U	none	0.00529
SD6SB36-072-(1-2)	Aroclor-1232	U	none	0.00579
SD6SB36-072-(1-2)	Aroclor-1242	U	none	0.00676
SD6SB36-072-(1-2)	Aroclor-1248	U	none	0.0045
SD6SB36-072-(1-2)	Aroclor-1254	U	none	0.00374
SD6SB36-072-(1-2)	Aroclor-1260	U	none	0.00312
SD6SB36-072-(1-2)	1,2,4-Trimethylbenzene		none	5.66
SD6SB36-072-(1-2)	1,3,5-Trimethylbenzene		none	3.82
SD6SB36-072-(1-2)	Naphthalene		none	7.29
SE1SB37-074-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000156
SE1SB37-074-(1-2)	1,1,1-Trichloroethane	U	none	0.000109
SE1SB37-074-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.00016
SE1SB37-074-(1-2)	1,1,2-Trichloroethane	U	none	0.000101
SE1SB37-074-(1-2)	1,1-Dichloroethane	U	none	0.000141
SE1SB37-074-(1-2)	1,1-Dichloroethene	U	none	0.000319
SE1SB37-074-(1-2)	1,1-Dichloropropene	U	none	0.000116
SE1SB37-074-(1-2)	1,2,3-Trichloropropane	U	none	0.000218
SE1SB37-074-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000291
SE1SB37-074-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000176
SE1SB37-074-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000769
SE1SB37-074-(1-2)	1,2-Dibromoethane	U	none	0.000133
SE1SB37-074-(1-2)	1,2-Dichlorobenzene	U	none	0.000101
SE1SB37-074-(1-2)	1,2-Dichloroethane	U	none	0.000101
SE1SB37-074-(1-2)	1,2-Dichloropropane	U	none	0.0001
SE1SB37-074-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000145
SE1SB37-074-(1-2)	1,3-Dichlorobenzene	U	none	0.00021
SE1SB37-074-(1-2)	1,3-Dichloropropane	U	none	0.000121
SE1SB37-074-(1-2)	1,4-Dichlorobenzene	U	none	0.000374
SE1SB37-074-(1-2)	2,2-Dichloropropane	U	none	0.000156
SE1SB37-074-(1-2)	2-Butanone	J	J	0.0036
SE1SB37-074-(1-2)	2-Chloroethylvinyl ether	U	R	0.00187
SE1SB37-074-(1-2)	2-Chlorotoluene	U	none	0.000133
SE1SB37-074-(1-2)	2-Hexanone		none	0.00489
SE1SB37-074-(1-2)	4-Chlorotoluene	U	none	0.000289
SE1SB37-074-(1-2)	4-Isopropyltoluene	U	none	0.000143
SE1SB37-074-(1-2)	4-Methyl-2-pentanone	U	none	0.000154
SE1SB37-074-(1-2)	Acetone		J+	0.0445
SE1SB37-074-(1-2)	Acrolein	U	UJ	0.00208

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE1SB37-074-(1-2)	Acrylonitrile	U	UJ	0.000633
SE1SB37-074-(1-2)	Benzene	J	J	0.00185
SE1SB37-074-(1-2)	Bromobenzene	U	none	0.000209
SE1SB37-074-(1-2)	Bromodichloromethane	U	none	0.00012
SE1SB37-074-(1-2)	Bromoform	U	none	0.00015
SE1SB37-074-(1-2)	Bromomethane	U	none	0.00134
SE1SB37-074-(1-2)	Carbon disulfide		none	0.028
SE1SB37-074-(1-2)	Carbon tetrachloride	U	none	0.000107
SE1SB37-074-(1-2)	Chlorobenzene	U	none	0.000147
SE1SB37-074-(1-2)	Chloroethane	U	none	0.000538
SE1SB37-074-(1-2)	Chloroform	U	none	0.000125
SE1SB37-074-(1-2)	Chloromethane	U	none	0.000412
SE1SB37-074-(1-2)	cis-1,2-Dichloroethene	U	none	0.000112
SE1SB37-074-(1-2)	cis-1,3-Dichloropropene	U	none	0.000102
SE1SB37-074-(1-2)	Cyclohexane	U	none	0.000983
SE1SB37-074-(1-2)	Dibromochloromethane	U	none	0.00008
SE1SB37-074-(1-2)	Dibromomethane	U	none	0.000139
SE1SB37-074-(1-2)	Dichlorodifluoromethane	U	none	0.000323
SE1SB37-074-(1-2)	Ethylbenzene	U	none	0.000184
SE1SB37-074-(1-2)	Hexachlorobutadiene	U	none	0.00111
SE1SB37-074-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000136
SE1SB37-074-(1-2)	m,p-Xylene	U	none	0.000354
SE1SB37-074-(1-2)	Methyl Acetate	U	none	0.00136
SE1SB37-074-(1-2)	Methyl iodide	U	none	0.000805
SE1SB37-074-(1-2)	Methylcyclohexane	U	none	0.000329
SE1SB37-074-(1-2)	Methylene chloride	U	none	0.000426
SE1SB37-074-(1-2)	Naphthalene	JB	U	0.00296
SE1SB37-074-(1-2)	n-Butyl alcohol	U	UJ	0.000889
SE1SB37-074-(1-2)	n-Butylbenzene	U	none	0.000158
SE1SB37-074-(1-2)	n-Propylbenzene	U	none	0.000124
SE1SB37-074-(1-2)	o-Xylene	U	none	0.000155
SE1SB37-074-(1-2)	sec-Butylbenzene	U	none	0.000104
SE1SB37-074-(1-2)	Styrene	U	none	0.000135
SE1SB37-074-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000066
SE1SB37-074-(1-2)	tert-Butylbenzene	U	none	0.000224
SE1SB37-074-(1-2)	Tetrachloroethene	U	none	0.000171
SE1SB37-074-(1-2)	Toluene	J	J	0.00127
SE1SB37-074-(1-2)	trans-1,2-Dichloroethene	U	none	0.000146
SE1SB37-074-(1-2)	trans-1,3-Dichloropropene	U	none	0.000125
SE1SB37-074-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000641
SE1SB37-074-(1-2)	Trichloroethene	U	none	0.000157
SE1SB37-074-(1-2)	Trichlorofluoromethane	U	none	0.000224
SE1SB37-074-(1-2)	Trichlorotrifluoroethane	U	none	0.000167
SE1SB37-074-(1-2)	Vinyl acetate	U	none	0.00087
SE1SB37-074-(1-2)	Vinyl chloride	U	none	0.000312
SE1SB37-074-(1-2)	Xylene (total)	U	none	0.000508
SE1SB37-074-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00906
SE1SB37-074-(1-2)	2,4,5-Trichlorophenol	U	none	0.0085
SE1SB37-074-(1-2)	2,4,6-Trichlorophenol	U	none	0.0188
SE1SB37-074-(1-2)	2,4-Dichlorophenol	U	none	0.0109
SE1SB37-074-(1-2)	2,4-Dimethylphenol	U	none	0.0283
SE1SB37-074-(1-2)	2,4-Dinitrophenol	U	UJ	0.0715
SE1SB37-074-(1-2)	2,4-Dinitrotoluene	U	none	0.0188
SE1SB37-074-(1-2)	2,6-Dinitrotoluene	U	none	0.0101
SE1SB37-074-(1-2)	2-Chloronaphthalene	U	none	0.0113
SE1SB37-074-(1-2)	2-Chlorophenol	U	none	0.00668
SE1SB37-074-(1-2)	2-Methylnaphthalene	U	none	0.0118
SE1SB37-074-(1-2)	2-Nitroaniline	U	none	0.0274
SE1SB37-074-(1-2)	2-Nitrophenol	U	none	0.0166
SE1SB37-074-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0524
SE1SB37-074-(1-2)	3-Nitroaniline	U	none	0.0115
SE1SB37-074-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0219
SE1SB37-074-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0102

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE1SB37-074-(1-2)	4-Chloro-3-methylphenol	U	none	0.0168
SE1SB37-074-(1-2)	4-Chloroaniline	U	UJ	0.0368
SE1SB37-074-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0111
SE1SB37-074-(1-2)	4-Nitroaniline	U	none	0.0302
SE1SB37-074-(1-2)	4-Nitrophenol	U	none	0.0549
SE1SB37-074-(1-2)	Acenaphthene	U	none	0.0109
SE1SB37-074-(1-2)	Acenaphthylene	U	none	0.0123
SE1SB37-074-(1-2)	Acetophenone	U	none	0.00898
SE1SB37-074-(1-2)	Aniline	U	UJ	0.0081
SE1SB37-074-(1-2)	Anthracene	U	none	0.012
SE1SB37-074-(1-2)	Atrazine (Aatrex)	U	none	0.0214
SE1SB37-074-(1-2)	Benzaldehyde	U	none	0.032
SE1SB37-074-(1-2)	Benzidine	U	UJ	0.0563
SE1SB37-074-(1-2)	Benzo(a)anthracene	U	none	0.0111
SE1SB37-074-(1-2)	Benzo(a)pyrene	J	J	0.0302
SE1SB37-074-(1-2)	Benzo(b)fluoranthene	J	J	0.0816
SE1SB37-074-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0111
SE1SB37-074-(1-2)	Benzo(k)fluoranthene	U	none	0.0171
SE1SB37-074-(1-2)	Benzoic acid	U	UJ	0.195
SE1SB37-074-(1-2)	Benzyl alcohol	U	none	0.0123
SE1SB37-074-(1-2)	Biphenyl	U	none	0.0123
SE1SB37-074-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0144
SE1SB37-074-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.013
SE1SB37-074-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0162
SE1SB37-074-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.0878
SE1SB37-074-(1-2)	Butyl benzyl phthalate	U	none	0.0137
SE1SB37-074-(1-2)	Caprolactam	U	none	0.0865
SE1SB37-074-(1-2)	Carbazole	U	none	0.0108
SE1SB37-074-(1-2)	Chrysene	J	J	0.0239
SE1SB37-074-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0106
SE1SB37-074-(1-2)	Dibenzofuran	U	none	0.0155
SE1SB37-074-(1-2)	Diethyl phthalate	U	none	0.0186
SE1SB37-074-(1-2)	Dimethyl phthalate	U	none	0.0138
SE1SB37-074-(1-2)	Di-n-butyl phthalate	U	none	0.0313
SE1SB37-074-(1-2)	Di-n-octyl phthalate	U	none	0.0091
SE1SB37-074-(1-2)	Fluoranthene	J	J	0.0423
SE1SB37-074-(1-2)	Fluorene	U	none	0.0107
SE1SB37-074-(1-2)	Hexachlorobenzene	U	none	0.0134
SE1SB37-074-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00906
SE1SB37-074-(1-2)	Hexachloroethane	U	none	0.0175
SE1SB37-074-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.088
SE1SB37-074-(1-2)	Isophorone	U	none	0.0106
SE1SB37-074-(1-2)	m,p-Cresol	U	none	0.0155
SE1SB37-074-(1-2)	Nitrobenzene	U	none	0.0157
SE1SB37-074-(1-2)	n-Nitrosodimethylamine	U	none	0.0545
SE1SB37-074-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0113
SE1SB37-074-(1-2)	n-Nitrosodiphenylamine	U	none	0.0125
SE1SB37-074-(1-2)	o-Cresol	U	none	0.017
SE1SB37-074-(1-2)	Pentachlorophenol	U	none	0.109
SE1SB37-074-(1-2)	Phenanthrene	J	J	0.021
SE1SB37-074-(1-2)	Phenol	U	none	0.0136
SE1SB37-074-(1-2)	Pyrene	J	J	0.0241
SE1SB37-074-(1-2)	Pyridine	U	none	0.0251
SE1SB37-074-(1-2)	Mercury	U	none	0.0025
SE1SB37-074-(1-2)	Aluminum		none	10800
SE1SB37-074-(1-2)	Antimony	U	R	0.25
SE1SB37-074-(1-2)	Arsenic		none	3.3
SE1SB37-074-(1-2)	Barium		J	119
SE1SB37-074-(1-2)	Beryllium		none	0.74
SE1SB37-074-(1-2)	Boron		J-	12.6
SE1SB37-074-(1-2)	Cadmium	U	none	0.021
SE1SB37-074-(1-2)	Chromium		none	13.4
SE1SB37-074-(1-2)	Cobalt		none	5.92

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE1SB37-074-(1-2)	Copper		none	13.1
SE1SB37-074-(1-2)	Iron		none	12900
SE1SB37-074-(1-2)	Lead		none	13.3
SE1SB37-074-(1-2)	Lithium		none	18.4
SE1SB37-074-(1-2)	Manganese		J	227
SE1SB37-074-(1-2)	Molybdenum	B	J	0.28
SE1SB37-074-(1-2)	Nickel		none	14.4
SE1SB37-074-(1-2)	Selenium	U	UJ	0.54
SE1SB37-074-(1-2)	Silver	U	UJ	0.06
SE1SB37-074-(1-2)	Strontium		none	41.1
SE1SB37-074-(1-2)	Thallium	U	none	0.098
SE1SB37-074-(1-2)	Tin	U	R	0.57
SE1SB37-074-(1-2)	Titanium		none	18.2
SE1SB37-074-(1-2)	Vanadium		none	19
SE1SB37-074-(1-2)	Zinc		none	129
SE1SB37-074-(1-2)	4,4'-DDD	J	J	0.00079
SE1SB37-074-(1-2)	4,4'-DDE	U	UJ	0.000415
SE1SB37-074-(1-2)	4,4'-DDT	J	J	0.00123
SE1SB37-074-(1-2)	Aldrin	J	J	0.000396
SE1SB37-074-(1-2)	alpha-BHC	U	UJ	0.000204
SE1SB37-074-(1-2)	alpha-Chlordane	U	UJ	0.00023
SE1SB37-074-(1-2)	beta-BHC	U	UJ	0.000345
SE1SB37-074-(1-2)	delta-BHC	U	UJ	0.000204
SE1SB37-074-(1-2)	Dieldrin	J	J	0.0023
SE1SB37-074-(1-2)	Endosulfan I	U	UJ	0.000217
SE1SB37-074-(1-2)	Endosulfan II	U	UJ	0.000358
SE1SB37-074-(1-2)	Endosulfan sulfate	U	UJ	0.000339
SE1SB37-074-(1-2)	Endrin	U	UJ	0.000217
SE1SB37-074-(1-2)	Endrin aldehyde	U	UJ	0.000428
SE1SB37-074-(1-2)	Endrin ketone	U	UJ	0.000537
SE1SB37-074-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000402
SE1SB37-074-(1-2)	gamma-Chlordane	U	UJ	0.000281
SE1SB37-074-(1-2)	Heptachlor	U	UJ	0.000134
SE1SB37-074-(1-2)	Heptachlor epoxide	U	UJ	0.000454
SE1SB37-074-(1-2)	Methoxychlor	U	UJ	0.000799
SE1SB37-074-(1-2)	Toxaphene	U	UJ	0.00599
SE1SB37-074-(1-2)	Aroclor-1016	U	UJ	0.00343
SE1SB37-074-(1-2)	Aroclor-1221	U	UJ	0.00586
SE1SB37-074-(1-2)	Aroclor-1232	U	UJ	0.00642
SE1SB37-074-(1-2)	Aroclor-1242	U	UJ	0.00749
SE1SB37-074-(1-2)	Aroclor-1248	U	UJ	0.00499
SE1SB37-074-(1-2)	Aroclor-1254	U	UJ	0.00415
SE1SB37-074-(1-2)	Aroclor-1260	U	UJ	0.00346
SE2SB38-075-(1-2)	Zinc		none	555
SE2SB-38-075-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000142
SE2SB-38-075-(1-2)	1,1,1-Trichloroethane	U	none	0.000099
SE2SB-38-075-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000146
SE2SB-38-075-(1-2)	1,1,2-Trichloroethane	U	none	0.000092
SE2SB-38-075-(1-2)	1,1-Dichloroethane	U	none	0.000129
SE2SB-38-075-(1-2)	1,1-Dichloroethene	U	none	0.00029
SE2SB-38-075-(1-2)	1,1-Dichloropropene	U	none	0.000105
SE2SB-38-075-(1-2)	1,2,3-Trichloropropane	U	none	0.000198
SE2SB-38-075-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000264
SE2SB-38-075-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000229
SE2SB-38-075-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0007
SE2SB-38-075-(1-2)	1,2-Dibromoethane	U	none	0.000121
SE2SB-38-075-(1-2)	1,2-Dichlorobenzene	U	none	0.000092
SE2SB-38-075-(1-2)	1,2-Dichloroethane	U	none	0.000092
SE2SB-38-075-(1-2)	1,2-Dichloropropane	U	none	0.000091
SE2SB-38-075-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000132
SE2SB-38-075-(1-2)	1,3-Dichlorobenzene	U	none	0.000191
SE2SB-38-075-(1-2)	1,3-Dichloropropane	U	none	0.00011
SE2SB-38-075-(1-2)	1,4-Dichlorobenzene	U	none	0.00034

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE2SB-38-075-(1-2)	2,2-Dichloropropane	U	none	0.000142
SE2SB-38-075-(1-2)	2-Butanone	J	J	0.00327
SE2SB-38-075-(1-2)	2-Chloroethylvinyl ether	U	R	0.0017
SE2SB-38-075-(1-2)	2-Chlorotoluene	U	none	0.000121
SE2SB-38-075-(1-2)	2-Hexanone	U	none	0.000668
SE2SB-38-075-(1-2)	4-Chlorotoluene	U	none	0.000263
SE2SB-38-075-(1-2)	4-Isopropyltoluene	U	none	0.00013
SE2SB-38-075-(1-2)	4-Methyl-2-pentanone	U	none	0.00014
SE2SB-38-075-(1-2)	Acetone	J	U	0.0105
SE2SB-38-075-(1-2)	Acrolein	U	none	0.00189
SE2SB-38-075-(1-2)	Acrylonitrile	U	UJ	0.000576
SE2SB-38-075-(1-2)	Benzene	J	J	0.00201
SE2SB-38-075-(1-2)	Bromobenzene	U	none	0.00019
SE2SB-38-075-(1-2)	Bromodichloromethane	U	none	0.000109
SE2SB-38-075-(1-2)	Bromoform	U	none	0.000137
SE2SB-38-075-(1-2)	Bromomethane	U	UJ	0.00122
SE2SB-38-075-(1-2)	Carbon disulfide	U	none	0.000088
SE2SB-38-075-(1-2)	Carbon tetrachloride	U	none	0.000097
SE2SB-38-075-(1-2)	Chlorobenzene	U	none	0.000133
SE2SB-38-075-(1-2)	Chloroethane	U	none	0.00049
SE2SB-38-075-(1-2)	Chloroform	U	none	0.000114
SE2SB-38-075-(1-2)	Chloromethane	U	UJ	0.000375
SE2SB-38-075-(1-2)	cis-1,2-Dichloroethene	U	none	0.000102
SE2SB-38-075-(1-2)	cis-1,3-Dichloropropene	U	none	0.000093
SE2SB-38-075-(1-2)	Cyclohexane	U	none	0.000894
SE2SB-38-075-(1-2)	Dibromochloromethane	U	none	0.000073
SE2SB-38-075-(1-2)	Dibromomethane	U	none	0.000126
SE2SB-38-075-(1-2)	Dichlorodifluoromethane	U	none	0.000294
SE2SB-38-075-(1-2)	Ethylbenzene	J	J	0.000956
SE2SB-38-075-(1-2)	Hexachlorobutadiene	U	UJ	0.00101
SE2SB-38-075-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000124
SE2SB-38-075-(1-2)	m,p-Xylene	J	J	0.000558
SE2SB-38-075-(1-2)	Methyl Acetate	U	UJ	0.00124
SE2SB-38-075-(1-2)	Methyl iodide	U	none	0.000733
SE2SB-38-075-(1-2)	Methylcyclohexane	J	J	0.00142
SE2SB-38-075-(1-2)	Methylene chloride	U	UJ	0.000387
SE2SB-38-075-(1-2)	Naphthalene	JB	U	0.00276
SE2SB-38-075-(1-2)	n-Butyl alcohol	U	UJ	0.000809
SE2SB-38-075-(1-2)	n-Butylbenzene	U	none	0.000144
SE2SB-38-075-(1-2)	n-Propylbenzene	U	none	0.000113
SE2SB-38-075-(1-2)	o-Xylene	J	J	0.000227
SE2SB-38-075-(1-2)	sec-Butylbenzene	U	none	0.000095
SE2SB-38-075-(1-2)	Styrene	U	none	0.000123
SE2SB-38-075-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00006
SE2SB-38-075-(1-2)	tert-Butylbenzene	U	none	0.000204
SE2SB-38-075-(1-2)	Tetrachloroethene	U	none	0.000155
SE2SB-38-075-(1-2)	Toluene	J	J	0.00276
SE2SB-38-075-(1-2)	trans-1,2-Dichloroethene	U	none	0.000133
SE2SB-38-075-(1-2)	trans-1,3-Dichloropropene	U	none	0.000114
SE2SB-38-075-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000583
SE2SB-38-075-(1-2)	Trichloroethene	U	none	0.000143
SE2SB-38-075-(1-2)	Trichlorofluoromethane	U	none	0.000204
SE2SB-38-075-(1-2)	Trichlorotrifluoroethane	U	none	0.000152
SE2SB-38-075-(1-2)	Vinyl acetate	U	UJ	0.000792
SE2SB-38-075-(1-2)	Vinyl chloride	U	none	0.000284
SE2SB-38-075-(1-2)	Xylene (total)	J	J	0.000784
SE2SB-38-075-(1-2)	Aluminum		none	4170
SE2SB-38-075-(1-2)	Antimony	B	J	2.16
SE2SB-38-075-(1-2)	Arsenic	B	J	1.05
SE2SB-38-075-(1-2)	Barium		J	141
SE2SB-38-075-(1-2)	Beryllium	B	J	0.35
SE2SB-38-075-(1-2)	Boron	U	none	2.13
SE2SB-38-075-(1-2)	Cadmium	B	J	0.092

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE2SB-38-075-(1-2)	Chromium		none	7.2
SE2SB-38-075-(1-2)	Cobalt		none	2.33
SE2SB-38-075-(1-2)	Copper		none	14
SE2SB-38-075-(1-2)	Iron		none	7090
SE2SB-38-075-(1-2)	Lead		none	25.9
SE2SB-38-075-(1-2)	Lithium		none	5.18
SE2SB-38-075-(1-2)	Manganese		none	178
SE2SB-38-075-(1-2)	Molybdenum	B	J	0.65
SE2SB-38-075-(1-2)	Nickel		none	6.78
SE2SB-38-075-(1-2)	Selenium	U	none	0.96
SE2SB-38-075-(1-2)	Silver	B	U	0.85
SE2SB-38-075-(1-2)	Strontium		J	106
SE2SB-38-075-(1-2)	Thallium	U	none	0.17
SE2SB-38-075-(1-2)	Tin	U	none	1.02
SE2SB-38-075-(1-2)	Titanium		none	16.6
SE2SB-38-075-(1-2)	Vanadium		none	12.3
SE2SB-38-075-(1-2)	Mercury		none	0.026
SE2SB-38-075-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00812
SE2SB-38-075-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00761
SE2SB-38-075-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0168
SE2SB-38-075-(1-2)	2,4-Dichlorophenol	U	UJ	0.00976
SE2SB-38-075-(1-2)	2,4-Dimethylphenol	U	UJ	0.0254
SE2SB-38-075-(1-2)	2,4-Dinitrophenol	U	UJ	0.07692
SE2SB-38-075-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0168
SE2SB-38-075-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00907
SE2SB-38-075-(1-2)	2-Chloronaphthalene	U	UJ	0.0101
SE2SB-38-075-(1-2)	2-Chlorophenol	U	UJ	0.00598
SE2SB-38-075-(1-2)	2-Methylnaphthalene	U	UJ	0.0106
SE2SB-38-075-(1-2)	2-Nitroaniline	U	UJ	0.0245
SE2SB-38-075-(1-2)	2-Nitrophenol	U	UJ	0.0149
SE2SB-38-075-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.047
SE2SB-38-075-(1-2)	3-Nitroaniline	U	UJ	0.0103
SE2SB-38-075-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0784
SE2SB-38-075-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00913
SE2SB-38-075-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.015
SE2SB-38-075-(1-2)	4-Chloroaniline	U	UJ	0.033
SE2SB-38-075-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.00996
SE2SB-38-075-(1-2)	4-Nitroaniline	U	UJ	0.0271
SE2SB-38-075-(1-2)	4-Nitrophenol	U	UJ	0.0492
SE2SB-38-075-(1-2)	Acenaphthene	U	UJ	0.00976
SE2SB-38-075-(1-2)	Acenaphthylene	U	UJ	0.0111
SE2SB-38-075-(1-2)	Acetophenone	U	UJ	0.00804
SE2SB-38-075-(1-2)	Aniline	U	UJ	0.00725
SE2SB-38-075-(1-2)	Anthracene	J	J	0.015
SE2SB-38-075-(1-2)	Atrazine (Aatrex)	U	UJ	0.0192
SE2SB-38-075-(1-2)	Benzaldehyde	U	UJ	0.0286
SE2SB-38-075-(1-2)	Benzidine	U	UJ	0.0505
SE2SB-38-075-(1-2)	Benzo(a)anthracene	U	UJ	0.00998
SE2SB-38-075-(1-2)	Benzo(a)pyrene	J	J	0.0667
SE2SB-38-075-(1-2)	Benzo(b)fluoranthene	J	J	0.165
SE2SB-38-075-(1-2)	Benzo(g,h,i)perylene	J	J	0.104
SE2SB-38-075-(1-2)	Benzo(k)fluoranthene	J	J	0.0158
SE2SB-38-075-(1-2)	Benzoic acid	U	UJ	0.175
SE2SB-38-075-(1-2)	Benzyl alcohol	U	UJ	0.0111
SE2SB-38-075-(1-2)	Biphenyl	U	UJ	0.011
SE2SB-38-075-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0129
SE2SB-38-075-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0117
SE2SB-38-075-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0145
SE2SB-38-075-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.19
SE2SB-38-075-(1-2)	Butyl benzyl phthalate	J	J	0.0498
SE2SB-38-075-(1-2)	Caprolactam	U	UJ	0.0775
SE2SB-38-075-(1-2)	Carbazole	J	J	0.0145
SE2SB-38-075-(1-2)	Chrysene	J	J	0.0869

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE2SB-38-075-(1-2)	Dibenz(a,h)anthracene		J-	0.0977
SE2SB-38-075-(1-2)	Dibenzofuran	U	UJ	0.0139
SE2SB-38-075-(1-2)	Diethyl phthalate	U	UJ	0.0167
SE2SB-38-075-(1-2)	Dimethyl phthalate	U	UJ	0.0123
SE2SB-38-075-(1-2)	Di-n-butyl phthalate	U	UJ	0.028
SE2SB-38-075-(1-2)	Di-n-octyl phthalate	J	J	0.0325
SE2SB-38-075-(1-2)	Fluoranthene	J	J	0.0872
SE2SB-38-075-(1-2)	Fluorene	U	UJ	0.00962
SE2SB-38-075-(1-2)	Hexachlorobenzene	U	UJ	0.012
SE2SB-38-075-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00812
SE2SB-38-075-(1-2)	Hexachloroethane	U	UJ	0.0157
SE2SB-38-075-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.126
SE2SB-38-075-(1-2)	Isophorone	U	UJ	0.00953
SE2SB-38-075-(1-2)	m,p-Cresol	U	UJ	0.0139
SE2SB-38-075-(1-2)	Nitrobenzene	U	UJ	0.014
SE2SB-38-075-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0488
SE2SB-38-075-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0101
SE2SB-38-075-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0112
SE2SB-38-075-(1-2)	o-Cresol	U	UJ	0.0152
SE2SB-38-075-(1-2)	Pentachlorophenol	U	UJ	0.0974
SE2SB-38-075-(1-2)	Phenanthrene		J-	0.0876
SE2SB-38-075-(1-2)	Phenol	U	UJ	0.0122
SE2SB-38-075-(1-2)	Pyrene	J	J	0.134
SE2SB-38-075-(1-2)	Pyridine	U	UJ	0.0225
SE2SB-38-075-(1-2)	4,4'-DDD		none	0.00313
SE2SB-38-075-(1-2)	4,4'-DDE	U	none	0.00037
SE2SB-38-075-(1-2)	4,4'-DDT		none	0.0118
SE2SB-38-075-(1-2)	Aldrin	J	J	0.000443
SE2SB-38-075-(1-2)	alpha-BHC	U	none	0.000182
SE2SB-38-075-(1-2)	alpha-Chlordane	U	none	0.000205
SE2SB-38-075-(1-2)	beta-BHC	U	none	0.000307
SE2SB-38-075-(1-2)	delta-BHC	U	none	0.000182
SE2SB-38-075-(1-2)	Dieldrin		none	0.0103
SE2SB-38-075-(1-2)	Endosulfan I	U	UJ	0.000193
SE2SB-38-075-(1-2)	Endosulfan II	U	none	0.000318
SE2SB-38-075-(1-2)	Endosulfan sulfate	U	none	0.000301
SE2SB-38-075-(1-2)	Endrin	U	none	0.000193
SE2SB-38-075-(1-2)	Endrin aldehyde		none	0.00251
SE2SB-38-075-(1-2)	Endrin ketone		none	0.00263
SE2SB-38-075-(1-2)	gamma-BHC (Lindane)	U	none	0.000358
SE2SB-38-075-(1-2)	gamma-Chlordane	U	none	0.00025
SE2SB-38-075-(1-2)	Heptachlor	U	none	0.000119
SE2SB-38-075-(1-2)	Heptachlor epoxide	U	none	0.000404
SE2SB-38-075-(1-2)	Methoxychlor	U	none	0.000711
SE2SB-38-075-(1-2)	Toxaphene	U	none	0.00533
SE2SB-38-075-(1-2)	Aroclor-1016	U	none	0.00305
SE2SB-38-075-(1-2)	Aroclor-1221	U	none	0.00521
SE2SB-38-075-(1-2)	Aroclor-1232	U	none	0.00571
SE2SB-38-075-(1-2)	Aroclor-1242	U	none	0.00667
SE2SB-38-075-(1-2)	Aroclor-1248	U	none	0.00444
SE2SB-38-075-(1-2)	Aroclor-1254		none	0.172
SE2SB-38-075-(1-2)	Aroclor-1260	U	none	0.00308
SE3SB39-078-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000153
SE3SB39-078-(1-2)	1,1,1-Trichloroethane	U	none	0.000107
SE3SB39-078-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000156
SE3SB39-078-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
SE3SB39-078-(1-2)	1,1-Dichloroethane	U	none	0.000138
SE3SB39-078-(1-2)	1,1-Dichloroethene	U	none	0.000312
SE3SB39-078-(1-2)	1,1-Dichloropropene	U	none	0.000113
SE3SB39-078-(1-2)	1,2,3-Trichloropropane	U	none	0.000213
SE3SB39-078-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000284
SE3SB39-078-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000957
SE3SB39-078-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000753

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE3SB39-078-(1-2)	1,2-Dibromoethane	U	none	0.00013
SE3SB39-078-(1-2)	1,2-Dichlorobenzene	U	none	0.000099
SE3SB39-078-(1-2)	1,2-Dichloroethane	U	none	0.000099
SE3SB39-078-(1-2)	1,2-Dichloropropane	U	none	0.000097
SE3SB39-078-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000142
SE3SB39-078-(1-2)	1,3-Dichlorobenzene	U	none	0.000205
SE3SB39-078-(1-2)	1,3-Dichloropropane	U	none	0.000118
SE3SB39-078-(1-2)	1,4-Dichlorobenzene	U	none	0.000366
SE3SB39-078-(1-2)	2,2-Dichloropropane	U	none	0.000153
SE3SB39-078-(1-2)	2-Butanone	JB	U	0.00317
SE3SB39-078-(1-2)	2-Chloroethylvinyl ether	U	R	0.00183
SE3SB39-078-(1-2)	2-Chlorotoluene	U	none	0.00013
SE3SB39-078-(1-2)	2-Hexanone	U	none	0.000718
SE3SB39-078-(1-2)	4-Chlorotoluene	U	none	0.000283
SE3SB39-078-(1-2)	4-Isopropyltoluene	U	none	0.00014
SE3SB39-078-(1-2)	4-Methyl-2-pentanone	U	none	0.00015
SE3SB39-078-(1-2)	Acetone	JB	U	0.0119
SE3SB39-078-(1-2)	Acrolein	U	none	0.00203
SE3SB39-078-(1-2)	Acrylonitrile	U	UJ	0.000619
SE3SB39-078-(1-2)	Benzene		none	0.00519
SE3SB39-078-(1-2)	Bromobenzene	U	none	0.000204
SE3SB39-078-(1-2)	Bromodichloromethane	U	none	0.000117
SE3SB39-078-(1-2)	Bromoform	U	none	0.000147
SE3SB39-078-(1-2)	Bromomethane	U	UJ	0.00131
SE3SB39-078-(1-2)	Carbon disulfide	U	none	0.000095
SE3SB39-078-(1-2)	Carbon tetrachloride	U	none	0.000104
SE3SB39-078-(1-2)	Chlorobenzene	U	none	0.000143
SE3SB39-078-(1-2)	Chloroethane	U	none	0.000527
SE3SB39-078-(1-2)	Chloroform	U	none	0.000123
SE3SB39-078-(1-2)	Chloromethane	U	UJ	0.000403
SE3SB39-078-(1-2)	cis-1,2-Dichloroethene	J	J	0.00305
SE3SB39-078-(1-2)	cis-1,3-Dichloropropene	U	none	0.0001
SE3SB39-078-(1-2)	Cyclohexane	J	J	0.00197
SE3SB39-078-(1-2)	Dibromochloromethane	U	none	0.000078
SE3SB39-078-(1-2)	Dibromomethane	U	none	0.000136
SE3SB39-078-(1-2)	Dichlorodifluoromethane	U	none	0.000316
SE3SB39-078-(1-2)	Ethylbenzene	J	J	0.00324
SE3SB39-078-(1-2)	Hexachlorobutadiene	U	UJ	0.00108
SE3SB39-078-(1-2)	Isopropylbenzene (Cumene)		J+	0.015
SE3SB39-078-(1-2)	m,p-Xylene	J	J	0.00232
SE3SB39-078-(1-2)	Methyl Acetate	U	none	0.00133
SE3SB39-078-(1-2)	Methyl iodide	U	none	0.000788
SE3SB39-078-(1-2)	Methylcyclohexane	J	J	0.00233
SE3SB39-078-(1-2)	Methylene chloride	JB	U	0.000879
SE3SB39-078-(1-2)	Naphthalene		J	0.00722
SE3SB39-078-(1-2)	n-Butyl alcohol	U	none	0.000869
SE3SB39-078-(1-2)	n-Butylbenzene	U	none	0.000155
SE3SB39-078-(1-2)	n-Propylbenzene	U	none	0.000122
SE3SB39-078-(1-2)	o-Xylene	J	J	0.00109
SE3SB39-078-(1-2)	sec-Butylbenzene	U	none	0.000102
SE3SB39-078-(1-2)	Styrene	U	none	0.000132
SE3SB39-078-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SE3SB39-078-(1-2)	tert-Butylbenzene	U	none	0.000219
SE3SB39-078-(1-2)	Tetrachloroethene	U	none	0.000167
SE3SB39-078-(1-2)	Toluene		J	0.00576
SE3SB39-078-(1-2)	trans-1,2-Dichloroethene	U	none	0.000143
SE3SB39-078-(1-2)	trans-1,3-Dichloropropene	U	none	0.000123
SE3SB39-078-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000627
SE3SB39-078-(1-2)	Trichloroethene	J	J	0.00339
SE3SB39-078-(1-2)	Trichlorofluoromethane	U	none	0.000219
SE3SB39-078-(1-2)	Trichlorotrifluoroethane	U	none	0.000163
SE3SB39-078-(1-2)	Vinyl acetate	U	UJ	0.000851
SE3SB39-078-(1-2)	Vinyl chloride	U	none	0.000305

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE3SB39-078-(1-2)	Xylene (total)	J	J	0.00342
SE3SB39-078-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00853
SE3SB39-078-(1-2)	2,4,5-Trichlorophenol	U	none	0.008
SE3SB39-078-(1-2)	2,4,6-Trichlorophenol	U	none	0.0177
SE3SB39-078-(1-2)	2,4-Dichlorophenol	U	none	0.0103
SE3SB39-078-(1-2)	2,4-Dimethylphenol	U	none	0.0267
SE3SB39-078-(1-2)	2,4-Dinitrophenol	U	UJ	0.0673
SE3SB39-078-(1-2)	2,4-Dinitrotoluene	U	none	0.0177
SE3SB39-078-(1-2)	2,6-Dinitrotoluene	U	none	0.00953
SE3SB39-078-(1-2)	2-Chloronaphthalene	U	none	0.0106
SE3SB39-078-(1-2)	2-Chlorophenol	U	none	0.00629
SE3SB39-078-(1-2)	2-Methylnaphthalene	U	UJ	0.0111
SE3SB39-078-(1-2)	2-Nitroaniline	U	none	0.0258
SE3SB39-078-(1-2)	2-Nitrophenol	U	none	0.0157
SE3SB39-078-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0494
SE3SB39-078-(1-2)	3-Nitroaniline	U	none	0.0108
SE3SB39-078-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0206
SE3SB39-078-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00959
SE3SB39-078-(1-2)	4-Chloro-3-methylphenol	U	none	0.0158
SE3SB39-078-(1-2)	4-Chloroaniline	U	UJ	0.0347
SE3SB39-078-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0105
SE3SB39-078-(1-2)	4-Nitroaniline	U	none	0.0284
SE3SB39-078-(1-2)	4-Nitrophenol	U	none	0.0517
SE3SB39-078-(1-2)	Acenaphthene	U	none	0.0102
SE3SB39-078-(1-2)	Acenaphthylene	U	none	0.0116
SE3SB39-078-(1-2)	Acetophenone	U	none	0.00845
SE3SB39-078-(1-2)	Aniline	U	UJ	0.00762
SE3SB39-078-(1-2)	Anthracene	U	none	0.0113
SE3SB39-078-(1-2)	Atrazine (Aatrex)	U	none	0.0202
SE3SB39-078-(1-2)	Benzaldehyde	U	UJ	0.0301
SE3SB39-078-(1-2)	Benzidine	U	UJ	0.053
SE3SB39-078-(1-2)	Benzo(a)anthracene	U	none	0.0105
SE3SB39-078-(1-2)	Benzo(a)pyrene	U	UJ	0.0104
SE3SB39-078-(1-2)	Benzo(b)fluoranthene	J	J	0.0519
SE3SB39-078-(1-2)	Benzo(g,h,i)perylene	U	none	0.0104
SE3SB39-078-(1-2)	Benzo(k)fluoranthene	U	none	0.0161
SE3SB39-078-(1-2)	Benzoic acid	U	UJ	0.183
SE3SB39-078-(1-2)	Benzyl alcohol	U	none	0.0116
SE3SB39-078-(1-2)	Biphenyl	U	none	0.0116
SE3SB39-078-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0135
SE3SB39-078-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0122
SE3SB39-078-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0153
SE3SB39-078-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0333
SE3SB39-078-(1-2)	Butyl benzyl phthalate	U	none	0.0129
SE3SB39-078-(1-2)	Caprolactam	U	none	0.0814
SE3SB39-078-(1-2)	Carbazole	U	none	0.0102
SE3SB39-078-(1-2)	Chrysene	U	none	0.0092
SE3SB39-078-(1-2)	Dibenz(a,h)anthracene	U	none	0.00994
SE3SB39-078-(1-2)	Dibenzofuran	U	none	0.0146
SE3SB39-078-(1-2)	Diethyl phthalate	U	none	0.0175
SE3SB39-078-(1-2)	Dimethyl phthalate	U	none	0.013
SE3SB39-078-(1-2)	Di-n-butyl phthalate	U	none	0.0294
SE3SB39-078-(1-2)	Di-n-octyl phthalate	U	none	0.00856
SE3SB39-078-(1-2)	Fluoranthene	J	J	0.0162
SE3SB39-078-(1-2)	Fluorene	U	none	0.0101
SE3SB39-078-(1-2)	Hexachlorobenzene	U	none	0.0127
SE3SB39-078-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00853
SE3SB39-078-(1-2)	Hexachloroethane	U	UJ	0.0165
SE3SB39-078-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0167
SE3SB39-078-(1-2)	Isophorone	U	none	0.01
SE3SB39-078-(1-2)	m,p-Cresol	U	none	0.0146
SE3SB39-078-(1-2)	Nitrobenzene	U	none	0.0148
SE3SB39-078-(1-2)	n-Nitrosodimethylamine	U	none	0.0513

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE3SB39-078-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0106
SE3SB39-078-(1-2)	n-Nitrosodiphenylamine	U	none	0.0117
SE3SB39-078-(1-2)	o-Cresol	U	none	0.016
SE3SB39-078-(1-2)	Pentachlorophenol	U	none	0.102
SE3SB39-078-(1-2)	Phenanthrene	U	none	0.0128
SE3SB39-078-(1-2)	Phenol	U	UJ	0.0128
SE3SB39-078-(1-2)	Pyrene	U	UJ	0.0123
SE3SB39-078-(1-2)	Pyridine	U	UJ	0.0236
SE3SB39-078-(1-2)	Aluminum		none	7530
SE3SB39-078-(1-2)	Antimony	U	R	0.23
SE3SB39-078-(1-2)	Arsenic		none	5.27
SE3SB39-078-(1-2)	Barium		J	55.5
SE3SB39-078-(1-2)	Beryllium		none	0.54
SE3SB39-078-(1-2)	Boron	U	UJ	1.11
SE3SB39-078-(1-2)	Cadmium	B	J	0.23
SE3SB39-078-(1-2)	Chromium		none	7.29
SE3SB39-078-(1-2)	Cobalt		none	4.88
SE3SB39-078-(1-2)	Copper		none	5.76
SE3SB39-078-(1-2)	Iron		none	9660
SE3SB39-078-(1-2)	Lead		none	9.67
SE3SB39-078-(1-2)	Lithium		none	11
SE3SB39-078-(1-2)	Manganese		none	221
SE3SB39-078-(1-2)	Molybdenum	U	UJ	0.073
SE3SB39-078-(1-2)	Nickel		none	12.1
SE3SB39-078-(1-2)	Selenium	U	none	0.5
SE3SB39-078-(1-2)	Silver	U	none	0.056
SE3SB39-078-(1-2)	Strontium		J	32.5
SE3SB39-078-(1-2)	Thallium	U	none	0.091
SE3SB39-078-(1-2)	Tin	U	none	0.53
SE3SB39-078-(1-2)	Titanium		none	15.3
SE3SB39-078-(1-2)	Vanadium		none	12.4
SE3SB39-078-(1-2)	Zinc		J	28.7
SE3SB39-078-(1-2)	4,4'-DDD	U	UJ	0.0028
SE3SB39-078-(1-2)	4,4'-DDE	U	none	0.00387
SE3SB39-078-(1-2)	4,4'-DDT	U	none	0.00149
SE3SB39-078-(1-2)	Aldrin	U	UJ	0.00191
SE3SB39-078-(1-2)	alpha-BHC	U	UJ	0.00191
SE3SB39-078-(1-2)	alpha-Chlordane	U	none	0.00214
SE3SB39-078-(1-2)	beta-BHC	J	J	0.0066
SE3SB39-078-(1-2)	delta-BHC	U	UJ	0.00191
SE3SB39-078-(1-2)	Dieldrin	U	UJ	0.00167
SE3SB39-078-(1-2)	Endosulfan I	U	UJ	0.00202
SE3SB39-078-(1-2)	Endosulfan II	U	UJ	0.00333
SE3SB39-078-(1-2)	Endosulfan sulfate	U	UJ	0.00316
SE3SB39-078-(1-2)	Endrin	U	none	0.00202
SE3SB39-078-(1-2)	Endrin aldehyde	U	none	0.00399
SE3SB39-078-(1-2)	Endrin ketone	U	UJ	0.005
SE3SB39-078-(1-2)	gamma-BHC (Lindane)	U	none	0.00375
SE3SB39-078-(1-2)	gamma-Chlordane	U	UJ	0.00262
SE3SB39-078-(1-2)	Heptachlor	U	UJ	0.00125
SE3SB39-078-(1-2)	Heptachlor epoxide	U	none	0.00423
SE3SB39-078-(1-2)	Methoxychlor	U	UJ	0.00744
SE3SB39-078-(1-2)	Toxaphene	U	none	0.0558
SE3SB39-078-(1-2)	Aroclor-1016	U	UJ	0.032
SE3SB39-078-(1-2)	Aroclor-1221	U	none	0.0546
SE3SB39-078-(1-2)	Aroclor-1232	U	none	0.0598
SE3SB39-078-(1-2)	Aroclor-1242	U	none	0.0698
SE3SB39-078-(1-2)	Aroclor-1248	U	none	0.0465
SE3SB39-078-(1-2)	Aroclor-1254	U	none	0.0386
SE3SB39-078-(1-2)	Aroclor-1260	U	none	0.0323
SE3SB39-078-(1-2)	Mercury	B	U	0.0087
SE4SB40-080-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000153
SE4SB40-080-(1-2)	1,1,1-Trichloroethane	U	none	0.000107

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE4SB40-080-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000157
SE4SB40-080-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
SE4SB40-080-(1-2)	1,1-Dichloroethane	U	none	0.000138
SE4SB40-080-(1-2)	1,1-Dichloroethene	U	none	0.000313
SE4SB40-080-(1-2)	1,1-Dichloropropene	U	none	0.000113
SE4SB40-080-(1-2)	1,2,3-Trichloropropane	U	none	0.000213
SE4SB40-080-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000285
SE4SB40-080-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000172
SE4SB40-080-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000754
SE4SB40-080-(1-2)	1,2-Dibromoethane	U	none	0.000131
SE4SB40-080-(1-2)	1,2-Dichlorobenzene	U	none	0.000099
SE4SB40-080-(1-2)	1,2-Dichloroethane	U	none	0.000099
SE4SB40-080-(1-2)	1,2-Dichloropropane	U	none	0.000098
SE4SB40-080-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000142
SE4SB40-080-(1-2)	1,3-Dichlorobenzene	U	none	0.000205
SE4SB40-080-(1-2)	1,3-Dichloropropane	U	none	0.000118
SE4SB40-080-(1-2)	1,4-Dichlorobenzene	U	none	0.000367
SE4SB40-080-(1-2)	2,2-Dichloropropane	U	none	0.000153
SE4SB40-080-(1-2)	2-Butanone		J	0.0133
SE4SB40-080-(1-2)	2-Chloroethylvinyl ether	U	R	0.00183
SE4SB40-080-(1-2)	2-Chlorotoluene	U	none	0.000131
SE4SB40-080-(1-2)	2-Hexanone	U	none	0.000719
SE4SB40-080-(1-2)	4-Chlorotoluene	U	none	0.000283
SE4SB40-080-(1-2)	4-Isopropyltoluene	U	none	0.00014
SE4SB40-080-(1-2)	4-Methyl-2-pentanone	U	none	0.000151
SE4SB40-080-(1-2)	Acetone		J	0.157
SE4SB40-080-(1-2)	Acrolein	U	none	0.00204
SE4SB40-080-(1-2)	Acrylonitrile	U	UJ	0.00062
SE4SB40-080-(1-2)	Benzene	J	J	0.00279
SE4SB40-080-(1-2)	Bromobenzene	U	none	0.000205
SE4SB40-080-(1-2)	Bromodichloromethane	U	none	0.000118
SE4SB40-080-(1-2)	Bromoform	U	none	0.000147
SE4SB40-080-(1-2)	Bromomethane	U	UJ	0.00131
SE4SB40-080-(1-2)	Carbon disulfide	J	J	0.000987
SE4SB40-080-(1-2)	Carbon tetrachloride	U	none	0.000104
SE4SB40-080-(1-2)	Chlorobenzene	U	none	0.000144
SE4SB40-080-(1-2)	Chloroethane	U	none	0.000528
SE4SB40-080-(1-2)	Chloroform	U	none	0.000123
SE4SB40-080-(1-2)	Chloromethane	U	UJ	0.000404
SE4SB40-080-(1-2)	cis-1,2-Dichloroethene	U	none	0.00011
SE4SB40-080-(1-2)	cis-1,3-Dichloropropene	U	none	0.0001
SE4SB40-080-(1-2)	Cyclohexane	U	none	0.000963
SE4SB40-080-(1-2)	Dibromochloromethane	U	none	0.000078
SE4SB40-080-(1-2)	Dibromomethane	U	none	0.000136
SE4SB40-080-(1-2)	Dichlorodifluoromethane	U	none	0.000317
SE4SB40-080-(1-2)	Ethylbenzene	U	none	0.00018
SE4SB40-080-(1-2)	Hexachlorobutadiene	U	UJ	0.00108
SE4SB40-080-(1-2)	Isopropylbenzene (Cumene)		none	0.00702
SE4SB40-080-(1-2)	m,p-Xylene	U	none	0.000347
SE4SB40-080-(1-2)	Methyl Acetate	U	UJ	0.00133
SE4SB40-080-(1-2)	Methyl iodide	U	none	0.000789
SE4SB40-080-(1-2)	Methylcyclohexane	J	J	0.00126
SE4SB40-080-(1-2)	Methylene chloride	U	UJ	0.000417
SE4SB40-080-(1-2)	Naphthalene	U	none	0.000327
SE4SB40-080-(1-2)	n-Butyl alcohol	U	UJ	0.000871
SE4SB40-080-(1-2)	n-Butylbenzene	U	none	0.000155
SE4SB40-080-(1-2)	n-Propylbenzene	U	none	0.000122
SE4SB40-080-(1-2)	o-Xylene	U	none	0.000152
SE4SB40-080-(1-2)	sec-Butylbenzene	U	none	0.000102
SE4SB40-080-(1-2)	Styrene	U	none	0.000132
SE4SB40-080-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SE4SB40-080-(1-2)	tert-Butylbenzene	U	none	0.000219
SE4SB40-080-(1-2)	Tetrachloroethene	U	none	0.000167

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE4SB40-080-(1-2)	Toluene	J	J	0.00219
SE4SB40-080-(1-2)	trans-1,2-Dichloroethene	U	none	0.000143
SE4SB40-080-(1-2)	trans-1,3-Dichloropropene	U	none	0.000123
SE4SB40-080-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000628
SE4SB40-080-(1-2)	Trichloroethene	U	none	0.000154
SE4SB40-080-(1-2)	Trichlorofluoromethane	U	none	0.000219
SE4SB40-080-(1-2)	Trichlorotrifluoroethane	U	none	0.000164
SE4SB40-080-(1-2)	Vinyl acetate	U	UJ	0.000852
SE4SB40-080-(1-2)	Vinyl chloride	U	none	0.000306
SE4SB40-080-(1-2)	Xylene (total)	U	none	0.000498
SE4SB40-080-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00823
SE4SB40-080-(1-2)	2,4,5-Trichlorophenol	U	none	0.00772
SE4SB40-080-(1-2)	2,4,6-Trichlorophenol	U	none	0.017
SE4SB40-080-(1-2)	2,4-Dichlorophenol	U	none	0.0099
SE4SB40-080-(1-2)	2,4-Dimethylphenol	U	none	0.0257
SE4SB40-080-(1-2)	2,4-Dinitrophenol	U	UJ	0.065
SE4SB40-080-(1-2)	2,4-Dinitrotoluene	U	none	0.0171
SE4SB40-080-(1-2)	2,6-Dinitrotoluene	U	none	0.00919
SE4SB40-080-(1-2)	2-Chloronaphthalene	U	UJ	0.0103
SE4SB40-080-(1-2)	2-Chlorophenol	U	none	0.00606
SE4SB40-080-(1-2)	2-Methylnaphthalene	U	UJ	0.0107
SE4SB40-080-(1-2)	2-Nitroaniline	U	none	0.0249
SE4SB40-080-(1-2)	2-Nitrophenol	U	none	0.0151
SE4SB40-080-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0476
SE4SB40-080-(1-2)	3-Nitroaniline	U	UJ	0.0105
SE4SB40-080-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0199
SE4SB40-080-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00926
SE4SB40-080-(1-2)	4-Chloro-3-methylphenol	U	none	0.0152
SE4SB40-080-(1-2)	4-Chloroaniline	U	UJ	0.0334
SE4SB40-080-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0101
SE4SB40-080-(1-2)	4-Nitroaniline	U	UJ	0.0274
SE4SB40-080-(1-2)	4-Nitrophenol	U	none	0.0498
SE4SB40-080-(1-2)	Acenaphthene	U	UJ	0.00989
SE4SB40-080-(1-2)	Acenaphthylene	U	UJ	0.0112
SE4SB40-080-(1-2)	Acetophenone	U	none	0.00815
SE4SB40-080-(1-2)	Aniline	U	UJ	0.0441
SE4SB40-080-(1-2)	Anthracene	U	none	0.0109
SE4SB40-080-(1-2)	Atrazine (Aatrex)	U	none	0.0195
SE4SB40-080-(1-2)	Benzaldehyde	U	UJ	0.087
SE4SB40-080-(1-2)	Benzidine	U	UJ	0.0512
SE4SB40-080-(1-2)	Benzo(a)anthracene	U	none	0.0101
SE4SB40-080-(1-2)	Benzo(a)pyrene	J	J	0.0273
SE4SB40-080-(1-2)	Benzo(b)fluoranthene	J	J	0.186
SE4SB40-080-(1-2)	Benzo(g,h,i)perylene	JB	U	0.0557
SE4SB40-080-(1-2)	Benzo(k)fluoranthene	U	none	0.0155
SE4SB40-080-(1-2)	Benzoic acid	U	UJ	0.177
SE4SB40-080-(1-2)	Benzyl alcohol	U	none	0.0112
SE4SB40-080-(1-2)	Biphenyl	U	UJ	0.0111
SE4SB40-080-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0131
SE4SB40-080-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SE4SB40-080-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0147
SE4SB40-080-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0379
SE4SB40-080-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SE4SB40-080-(1-2)	Caprolactam	U	UJ	0.0785
SE4SB40-080-(1-2)	Carbazole	U	none	0.0098
SE4SB40-080-(1-2)	Chrysene	J	J	0.0281
SE4SB40-080-(1-2)	Dibenz(a,h)anthracene	J	J	0.0619
SE4SB40-080-(1-2)	Dibenzofuran	U	UJ	0.0141
SE4SB40-080-(1-2)	Diethyl phthalate	U	none	0.0169
SE4SB40-080-(1-2)	Dimethyl phthalate	U	none	0.0125
SE4SB40-080-(1-2)	Di-n-butyl phthalate	U	none	0.0284
SE4SB40-080-(1-2)	Di-n-octyl phthalate	U	none	0.00826
SE4SB40-080-(1-2)	Fluoranthene	J	J	0.0398

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE4SB40-080-(1-2)	Fluorene	U	UJ	0.00975
SE4SB40-080-(1-2)	Hexachlorobenzene	U	none	0.0122
SE4SB40-080-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00823
SE4SB40-080-(1-2)	Hexachloroethane	U	UJ	0.0159
SE4SB40-080-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0808
SE4SB40-080-(1-2)	Isophorone	U	none	0.00966
SE4SB40-080-(1-2)	m,p-Cresol	U	UJ	0.0141
SE4SB40-080-(1-2)	Nitrobenzene	U	none	0.0142
SE4SB40-080-(1-2)	n-Nitrosodimethylamine	U	UJ	0.396
SE4SB40-080-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0103
SE4SB40-080-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SE4SB40-080-(1-2)	o-Cresol	U	UJ	0.0154
SE4SB40-080-(1-2)	Pentachlorophenol	U	UJ	0.0988
SE4SB40-080-(1-2)	Phenanthrene	J	J	0.061
SE4SB40-080-(1-2)	Phenol	U	none	0.0123
SE4SB40-080-(1-2)	Pyrene	J	J	0.0348
SE4SB40-080-(1-2)	Pyridine	U	UJ	0.0228
SE4SB40-080-(1-2)	Aluminum		none	5450
SE4SB40-080-(1-2)	Antimony	U	R	0.44
SE4SB40-080-(1-2)	Arsenic	B	J	3.29
SE4SB40-080-(1-2)	Barium		J	70.7
SE4SB40-080-(1-2)	Beryllium	B	J	0.3
SE4SB40-080-(1-2)	Boron		U	10.3
SE4SB40-080-(1-2)	Cadmium		none	1.79
SE4SB40-080-(1-2)	Chromium		none	7.5
SE4SB40-080-(1-2)	Cobalt		none	2.95
SE4SB40-080-(1-2)	Copper		none	9.85
SE4SB40-080-(1-2)	Iron		none	12800
SE4SB40-080-(1-2)	Lead		none	10.8
SE4SB40-080-(1-2)	Lithium		none	10.1
SE4SB40-080-(1-2)	Manganese		J	209
SE4SB40-080-(1-2)	Molybdenum	B	J	0.56
SE4SB40-080-(1-2)	Nickel		none	8.35
SE4SB40-080-(1-2)	Selenium	U	none	0.97
SE4SB40-080-(1-2)	Silver	U	none	0.11
SE4SB40-080-(1-2)	Strontium		J	339
SE4SB40-080-(1-2)	Thallium	U	none	0.18
SE4SB40-080-(1-2)	Tin	U	none	1.03
SE4SB40-080-(1-2)	Titanium		none	22.8
SE4SB40-080-(1-2)	Vanadium		none	10.8
SE4SB40-080-(1-2)	Zinc		none	71.6
SE4SB40-080-(1-2)	Mercury	B	J	0.0093
SE4SB40-080-(1-2)	4,4'-DDD	J	J	0.000369
SE4SB40-080-(1-2)	4,4'-DDE	U	none	0.000373
SE4SB40-080-(1-2)	4,4'-DDT	J	J	0.00196
SE4SB40-080-(1-2)	Aldrin	U	none	0.000184
SE4SB40-080-(1-2)	alpha-BHC	U	none	0.000184
SE4SB40-080-(1-2)	alpha-Chlordane	U	none	0.000207
SE4SB40-080-(1-2)	beta-BHC	U	none	0.00031
SE4SB40-080-(1-2)	delta-BHC	U	none	0.000184
SE4SB40-080-(1-2)	Dieldrin	U	none	0.000161
SE4SB40-080-(1-2)	Endosulfan I	U	none	0.000195
SE4SB40-080-(1-2)	Endosulfan II	U	none	0.000322
SE4SB40-080-(1-2)	Endosulfan sulfate	U	UJ	0.000304
SE4SB40-080-(1-2)	Endrin	U	none	0.000195
SE4SB40-080-(1-2)	Endrin aldehyde	J	J	0.00161
SE4SB40-080-(1-2)	Endrin ketone	U	UJ	0.000483
SE4SB40-080-(1-2)	gamma-BHC (Lindane)	U	none	0.000362
SE4SB40-080-(1-2)	gamma-Chlordane	U	none	0.000253
SE4SB40-080-(1-2)	Heptachlor	U	none	0.000121
SE4SB40-080-(1-2)	Heptachlor epoxide	U	none	0.000408
SE4SB40-080-(1-2)	Methoxychlor	U	none	0.000718
SE4SB40-080-(1-2)	Toxaphene	U	none	0.00538

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE4SB40-080-(1-2)	Aroclor-1016	U	none	0.00308
SE4SB40-080-(1-2)	Aroclor-1221	U	none	0.00527
SE4SB40-080-(1-2)	Aroclor-1232	U	none	0.00577
SE4SB40-080-(1-2)	Aroclor-1242	U	none	0.00674
SE4SB40-080-(1-2)	Aroclor-1248	U	none	0.00449
SE4SB40-080-(1-2)	Aroclor-1254	U	none	0.00373
SE4SB40-080-(1-2)	Aroclor-1260	U	none	0.00311
SE4SB40-080-(1-2)	Decachlorobiphenyl	U	UJ	0.000376
SE4SB40-080-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000314
SE4SB40-080-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000263
SE4SB40-080-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000233
SE4SB40-080-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000114
SE4SB40-080-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000122
SE4SB40-080-(1-2)	Heptachlorobiphenyl (183)	U	none	0.00014
SE4SB40-080-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000126
SE4SB40-080-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000108
SE4SB40-080-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000218
SE4SB40-080-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000181
SE4SB40-080-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000275
SE4SB40-080-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000132
SE4SB40-080-(1-2)	Hexachlorobiphenyl (156)	U	none	0.00014
SE4SB40-080-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000244
SE4SB40-080-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000131
SE4SB40-080-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000247
SE4SB40-080-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.00012
SE4SB40-080-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000119
SE4SB40-080-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000197
SE4SB40-080-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000181
SE4SB40-080-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000215
SE4SB40-080-(1-2)	Pentachlorobiphenyl (118)	U	none	0.0003
SE4SB40-080-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000148
SE4SB40-080-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000209
SE4SB40-080-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000249
SE4SB40-080-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000134
SE4SB40-080-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000155
SE4SB40-080-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000212
SE4SB40-080-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000166
SE4SB40-080-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000337
SE5SB41-082-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00858
SE5SB41-082-(1-2)	2,4,5-Trichlorophenol	U	none	0.00804
SE5SB41-082-(1-2)	2,4,6-Trichlorophenol	U	none	0.0178
SE5SB41-082-(1-2)	2,4-Dichlorophenol	U	none	0.0103
SE5SB41-082-(1-2)	2,4-Dimethylphenol	U	none	0.0268
SE5SB41-082-(1-2)	2,4-Dinitrophenol	U	UJ	0.0677
SE5SB41-082-(1-2)	2,4-Dinitrotoluene	U	none	0.0178
SE5SB41-082-(1-2)	2,6-Dinitrotoluene	U	none	0.00959
SE5SB41-082-(1-2)	2-Chloronaphthalene	U	UJ	0.0107
SE5SB41-082-(1-2)	2-Chlorophenol	U	none	0.00632
SE5SB41-082-(1-2)	2-Methylnaphthalene	U	UJ	0.0112
SE5SB41-082-(1-2)	2-Nitroaniline	U	none	0.0259
SE5SB41-082-(1-2)	2-Nitrophenol	U	none	0.0158
SE5SB41-082-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0497
SE5SB41-082-(1-2)	3-Nitroaniline	U	UJ	0.0109
SE5SB41-082-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0207
SE5SB41-082-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00965
SE5SB41-082-(1-2)	4-Chloro-3-methylphenol	U	none	0.0159
SE5SB41-082-(1-2)	4-Chloroaniline	U	UJ	0.0349
SE5SB41-082-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0105
SE5SB41-082-(1-2)	4-Nitroaniline	U	UJ	0.0286
SE5SB41-082-(1-2)	4-Nitrophenol	U	none	0.052
SE5SB41-082-(1-2)	Acenaphthene	U	UJ	0.0103
SE5SB41-082-(1-2)	Acenaphthylene	U	UJ	0.0117
SE5SB41-082-(1-2)	Acetophenone	U	none	0.0085

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE5SB41-082-(1-2)	Aniline	U	UJ	0.04602
SE5SB41-082-(1-2)	Anthracene	U	none	0.0113
SE5SB41-082-(1-2)	Atrazine (Aatrex)	U	none	0.0203
SE5SB41-082-(1-2)	Benzaldehyde	U	UJ	0.0909
SE5SB41-082-(1-2)	Benzidine	U	UJ	0.0534
SE5SB41-082-(1-2)	Benzo(a)anthracene	U	none	0.0105
SE5SB41-082-(1-2)	Benzo(a)pyrene	U	UJ	0.0105
SE5SB41-082-(1-2)	Benzo(b)fluoranthene	J	J	0.174
SE5SB41-082-(1-2)	Benzo(g,h,i)perylene	JB	U	0.0411
SE5SB41-082-(1-2)	Benzo(k)fluoranthene	U	none	0.0162
SE5SB41-082-(1-2)	Benzoic acid	U	UJ	0.184
SE5SB41-082-(1-2)	Benzyl alcohol	U	none	0.0117
SE5SB41-082-(1-2)	Biphenyl	U	UJ	0.0116
SE5SB41-082-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0136
SE5SB41-082-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0123
SE5SB41-082-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0154
SE5SB41-082-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0512
SE5SB41-082-(1-2)	Butyl benzyl phthalate	U	none	0.013
SE5SB41-082-(1-2)	Caprolactam	U	UJ	0.0819
SE5SB41-082-(1-2)	Carbazole	U	none	0.0102
SE5SB41-082-(1-2)	Chrysene	J	J	0.0158
SE5SB41-082-(1-2)	Dibenz(a,h)anthracene	U	none	0.01
SE5SB41-082-(1-2)	Dibenzofuran	U	UJ	0.0147
SE5SB41-082-(1-2)	Diethyl phthalate	U	none	0.0176
SE5SB41-082-(1-2)	Dimethyl phthalate	U	none	0.013
SE5SB41-082-(1-2)	Di-n-butyl phthalate	U	none	0.0296
SE5SB41-082-(1-2)	Di-n-octyl phthalate	U	none	0.00861
SE5SB41-082-(1-2)	Fluoranthene	J	J	0.0198
SE5SB41-082-(1-2)	Fluorene	U	UJ	0.0102
SE5SB41-082-(1-2)	Hexachlorobenzene	U	none	0.0127
SE5SB41-082-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00858
SE5SB41-082-(1-2)	Hexachloroethane	U	UJ	0.0166
SE5SB41-082-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0576
SE5SB41-082-(1-2)	Isophorone	U	none	0.0101
SE5SB41-082-(1-2)	m,p-Cresol	U	UJ	0.0147
SE5SB41-082-(1-2)	Nitrobenzene	U	none	0.0148
SE5SB41-082-(1-2)	n-Nitrosodimethylamine	U	UJ	0.4128
SE5SB41-082-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0107
SE5SB41-082-(1-2)	n-Nitrosodiphenylamine	U	none	0.0118
SE5SB41-082-(1-2)	o-Cresol	U	UJ	0.0161
SE5SB41-082-(1-2)	Pentachlorophenol	U	UJ	0.103
SE5SB41-082-(1-2)	Phenanthrene	J	J	0.0655
SE5SB41-082-(1-2)	Phenol	U	none	0.0129
SE5SB41-082-(1-2)	Pyrene	J	J	0.0265
SE5SB41-082-(1-2)	Pyridine	U	UJ	0.0238
SE5SB41-082-(1-2)	Aluminum		none	7600
SE5SB41-082-(1-2)	Antimony	U	R	0.23
SE5SB41-082-(1-2)	Arsenic		none	2.72
SE5SB41-082-(1-2)	Barium		J	104
SE5SB41-082-(1-2)	Beryllium		none	0.57
SE5SB41-082-(1-2)	Boron		J-	12.4
SE5SB41-082-(1-2)	Cadmium	U	none	0.02
SE5SB41-082-(1-2)	Chromium		none	9.77
SE5SB41-082-(1-2)	Cobalt		none	6.16
SE5SB41-082-(1-2)	Copper		none	8.22
SE5SB41-082-(1-2)	Iron		none	10000
SE5SB41-082-(1-2)	Lead		none	7.82
SE5SB41-082-(1-2)	Lithium		none	15
SE5SB41-082-(1-2)	Manganese		J	332
SE5SB41-082-(1-2)	Molybdenum	B	J	0.2
SE5SB41-082-(1-2)	Nickel		none	12.7
SE5SB41-082-(1-2)	Selenium	U	none	0.51
SE5SB41-082-(1-2)	Silver	U	none	0.056

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE5SB41-082-(1-2)	Strontium		J	46.1
SE5SB41-082-(1-2)	Thallium	U	none	0.092
SE5SB41-082-(1-2)	Tin	U	none	0.54
SE5SB41-082-(1-2)	Titanium		none	21.9
SE5SB41-082-(1-2)	Vanadium		none	14.4
SE5SB41-082-(1-2)	Zinc		none	29.5
SE5SB41-082-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000158
SE5SB41-082-(1-2)	1,1,1-Trichloroethane	U	none	0.00011
SE5SB41-082-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000162
SE5SB41-082-(1-2)	1,1,2-Trichloroethane	U	none	0.000102
SE5SB41-082-(1-2)	1,1-Dichloroethane	U	none	0.000143
SE5SB41-082-(1-2)	1,1-Dichloroethene	U	none	0.000322
SE5SB41-082-(1-2)	1,1-Dichloropropene	U	none	0.000117
SE5SB41-082-(1-2)	1,2,3-Trichloropropane	U	none	0.00022
SE5SB41-082-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000294
SE5SB41-082-(1-2)	1,2,4-Trimethylbenzene	J	J	0.00224
SE5SB41-082-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000778
SE5SB41-082-(1-2)	1,2-Dibromoethane	U	none	0.000135
SE5SB41-082-(1-2)	1,2-Dichlorobenzene	U	none	0.000102
SE5SB41-082-(1-2)	1,2-Dichloroethane	U	none	0.000102
SE5SB41-082-(1-2)	1,2-Dichloropropane	U	none	0.000101
SE5SB41-082-(1-2)	1,3,5-Trimethylbenzene	J	J	0.000949
SE5SB41-082-(1-2)	1,3-Dichlorobenzene	U	none	0.000212
SE5SB41-082-(1-2)	1,3-Dichloropropane	U	none	0.000122
SE5SB41-082-(1-2)	1,4-Dichlorobenzene	U	none	0.000378
SE5SB41-082-(1-2)	2,2-Dichloropropane	U	none	0.000158
SE5SB41-082-(1-2)	2-Butanone	U	UJ	0.00028
SE5SB41-082-(1-2)	2-Chloroethylvinyl ether	U	R	0.00189
SE5SB41-082-(1-2)	2-Chlorotoluene	U	none	0.000135
SE5SB41-082-(1-2)	2-Hexanone	U	none	0.000742
SE5SB41-082-(1-2)	4-Chlorotoluene	U	none	0.000292
SE5SB41-082-(1-2)	4-Isopropyltoluene	U	none	0.000145
SE5SB41-082-(1-2)	4-Methyl-2-pentanone	U	none	0.000155
SE5SB41-082-(1-2)	Acetone		J	0.031
SE5SB41-082-(1-2)	Acrolein	U	none	0.0021
SE5SB41-082-(1-2)	Acrylonitrile	U	UJ	0.000639
SE5SB41-082-(1-2)	Benzene		none	0.00875
SE5SB41-082-(1-2)	Bromobenzene	U	none	0.000211
SE5SB41-082-(1-2)	Bromodichloromethane	U	none	0.000121
SE5SB41-082-(1-2)	Bromoform	U	none	0.000152
SE5SB41-082-(1-2)	Bromomethane	U	none	0.00135
SE5SB41-082-(1-2)	Carbon disulfide	J	J	0.00152
SE5SB41-082-(1-2)	Carbon tetrachloride	U	none	0.000108
SE5SB41-082-(1-2)	Chlorobenzene	U	none	0.000148
SE5SB41-082-(1-2)	Chloroethane	U	none	0.000544
SE5SB41-082-(1-2)	Chloroform	U	none	0.000127
SE5SB41-082-(1-2)	Chloromethane	U	UJ	0.000417
SE5SB41-082-(1-2)	cis-1,2-Dichloroethene	J	J	0.00167
SE5SB41-082-(1-2)	cis-1,3-Dichloropropene	U	none	0.000103
SE5SB41-082-(1-2)	Cyclohexane		none	0.00449
SE5SB41-082-(1-2)	Dibromochloromethane	U	none	0.000081
SE5SB41-082-(1-2)	Dibromomethane	U	none	0.00014
SE5SB41-082-(1-2)	Dichlorodifluoromethane	U	none	0.000327
SE5SB41-082-(1-2)	Ethylbenzene	U	none	0.000186
SE5SB41-082-(1-2)	Hexachlorobutadiene	U	UJ	0.00112
SE5SB41-082-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000137
SE5SB41-082-(1-2)	m,p-Xylene	J	J	0.00158
SE5SB41-082-(1-2)	Methyl Acetate	U	none	0.00137
SE5SB41-082-(1-2)	Methyl iodide	U	none	0.000814
SE5SB41-082-(1-2)	Methylcyclohexane	J	J	0.00286
SE5SB41-082-(1-2)	Methylene chloride	U	none	0.00043
SE5SB41-082-(1-2)	Naphthalene	JB	U	0.00443
SE5SB41-082-(1-2)	n-Butyl alcohol	U	none	0.000898

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE5SB41-082-(1-2)	n-Butylbenzene	U	none	0.00016
SE5SB41-082-(1-2)	n-Propylbenzene	U	none	0.000126
SE5SB41-082-(1-2)	o-Xylene	U	none	0.000156
SE5SB41-082-(1-2)	sec-Butylbenzene	J	J	0.000664
SE5SB41-082-(1-2)	Styrene	U	none	0.000137
SE5SB41-082-(1-2)	tert-Butyl methyl ether (MTBE)		J	0.0412
SE5SB41-082-(1-2)	tert-Butylbenzene	U	none	0.000226
SE5SB41-082-(1-2)	Tetrachloroethene	U	none	0.000172
SE5SB41-082-(1-2)	Toluene		J	0.00497
SE5SB41-082-(1-2)	trans-1,2-Dichloroethene	U	none	0.000147
SE5SB41-082-(1-2)	trans-1,3-Dichloropropene	U	none	0.000127
SE5SB41-082-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000647
SE5SB41-082-(1-2)	Trichloroethene		none	0.0107
SE5SB41-082-(1-2)	Trichlorofluoromethane	U	none	0.000226
SE5SB41-082-(1-2)	Trichlorotrifluoroethane	U	none	0.000169
SE5SB41-082-(1-2)	Vinyl acetate	U	none	0.000879
SE5SB41-082-(1-2)	Vinyl chloride	U	none	0.000315
SE5SB41-082-(1-2)	Xylene (total)	J	J	0.00158
SE5SB41-082-(1-2)	Mercury	B	J	0.003
SE5SB41-082-(1-2)	4,4'-DDD	U	none	0.000281
SE5SB41-082-(1-2)	4,4'-DDE	U	none	0.000388
SE5SB41-082-(1-2)	4,4'-DDT	U	none	0.000149
SE5SB41-082-(1-2)	Aldrin	U	none	0.000191
SE5SB41-082-(1-2)	alpha-BHC	U	none	0.000191
SE5SB41-082-(1-2)	alpha-Chlordane	U	none	0.000215
SE5SB41-082-(1-2)	beta-BHC	U	none	0.000322
SE5SB41-082-(1-2)	delta-BHC	U	none	0.000191
SE5SB41-082-(1-2)	Dieldrin	U	none	0.000167
SE5SB41-082-(1-2)	Endosulfan I	U	none	0.000203
SE5SB41-082-(1-2)	Endosulfan II	U	none	0.000334
SE5SB41-082-(1-2)	Endosulfan sulfate	U	none	0.000316
SE5SB41-082-(1-2)	Endrin	U	none	0.000203
SE5SB41-082-(1-2)	Endrin aldehyde	U	none	0.0004
SE5SB41-082-(1-2)	Endrin ketone	U	none	0.000501
SE5SB41-082-(1-2)	gamma-BHC (Lindane)	U	none	0.000376
SE5SB41-082-(1-2)	gamma-Chlordane	U	none	0.000263
SE5SB41-082-(1-2)	Heptachlor	U	none	0.000125
SE5SB41-082-(1-2)	Heptachlor epoxide	U	none	0.000424
SE5SB41-082-(1-2)	Methoxychlor	U	none	0.000746
SE5SB41-082-(1-2)	Toxaphene	U	none	0.00559
SE5SB41-082-(1-2)	Aroclor-1016	U	none	0.00321
SE5SB41-082-(1-2)	Aroclor-1221	U	none	0.00547
SE5SB41-082-(1-2)	Aroclor-1232	U	none	0.006
SE5SB41-082-(1-2)	Aroclor-1242	U	none	0.007
SE5SB41-082-(1-2)	Aroclor-1248	U	none	0.00466
SE5SB41-082-(1-2)	Aroclor-1254	U	none	0.00387
SE5SB41-082-(1-2)	Aroclor-1260	U	none	0.00324
SE6SB42-084-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0773
SE6SB42-084-(1-2)	2,4,5-Trichlorophenol	U	none	0.0725
SE6SB42-084-(1-2)	2,4,6-Trichlorophenol	U	none	0.16
SE6SB42-084-(1-2)	2,4-Dichlorophenol	U	none	0.093
SE6SB42-084-(1-2)	2,4-Dimethylphenol	U	none	0.242
SE6SB42-084-(1-2)	2,4-Dinitrophenol	U	UJ	0.611
SE6SB42-084-(1-2)	2,4-Dinitrotoluene	U	none	0.16
SE6SB42-084-(1-2)	2,6-Dinitrotoluene	U	none	0.0864
SE6SB42-084-(1-2)	2-Chloronaphthalene	U	none	0.0963
SE6SB42-084-(1-2)	2-Chlorophenol	U	none	0.057
SE6SB42-084-(1-2)	2-Methylnaphthalene		J-	7.21
SE6SB42-084-(1-2)	2-Nitroaniline	U	none	0.234
SE6SB42-084-(1-2)	2-Nitrophenol	U	none	0.142
SE6SB42-084-(1-2)	3,3'-Dichlorobenzidine	U	none	0.448
SE6SB42-084-(1-2)	3-Nitroaniline	U	UJ	0.0983
SE6SB42-084-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.187

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE6SB42-084-(1-2)	4-Bromophenyl phenyl ether	U	none	0.087
SE6SB42-084-(1-2)	4-Chloro-3-methylphenol	U	none	0.143
SE6SB42-084-(1-2)	4-Chloroaniline	U	UJ	0.314
SE6SB42-084-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0948
SE6SB42-084-(1-2)	4-Nitroaniline	U	UJ	0.258
SE6SB42-084-(1-2)	4-Nitrophenol	U	none	0.468
SE6SB42-084-(1-2)	Acenaphthene	U	none	0.0929
SE6SB42-084-(1-2)	Acenaphthylene	U	none	0.105
SE6SB42-084-(1-2)	Acetophenone	U	none	0.0766
SE6SB42-084-(1-2)	Aniline	U	UJ	0.0691
SE6SB42-084-(1-2)	Anthracene	J	J	0.33
SE6SB42-084-(1-2)	Atrazine (Aatrex)	U	none	0.183
SE6SB42-084-(1-2)	Benzaldehyde	U	UJ	0.273
SE6SB42-084-(1-2)	Benzidine	U	UJ	0.481
SE6SB42-084-(1-2)	Benzo(a)anthracene	U	none	0.0951
SE6SB42-084-(1-2)	Benzo(a)pyrene	J	J	0.13
SE6SB42-084-(1-2)	Benzo(b)fluoranthene	J	J	0.42
SE6SB42-084-(1-2)	Benzo(g,h,i)perylene	U	none	0.0945
SE6SB42-084-(1-2)	Benzo(k)fluoranthene	U	UJ	0.146
SE6SB42-084-(1-2)	Benzoic acid	U	UJ	1.66
SE6SB42-084-(1-2)	Benzyl alcohol	U	none	0.105
SE6SB42-084-(1-2)	Biphenyl	J	J	1.02
SE6SB42-084-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.123
SE6SB42-084-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.111
SE6SB42-084-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.138
SE6SB42-084-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.458
SE6SB42-084-(1-2)	Butyl benzyl phthalate	U	none	0.117
SE6SB42-084-(1-2)	Caprolactam	U	none	0.738
SE6SB42-084-(1-2)	Carbazole	U	none	0.0921
SE6SB42-084-(1-2)	Chrysene	J	J	0.126
SE6SB42-084-(1-2)	Dibenz(a,h)anthracene	U	none	0.0901
SE6SB42-084-(1-2)	Dibenzofuran	U	none	0.132
SE6SB42-084-(1-2)	Diethyl phthalate	U	none	0.159
SE6SB42-084-(1-2)	Dimethyl phthalate	U	none	0.118
SE6SB42-084-(1-2)	Di-n-butyl phthalate	U	none	0.267
SE6SB42-084-(1-2)	Di-n-octyl phthalate	U	none	0.0776
SE6SB42-084-(1-2)	Fluoranthene	U	none	0.105
SE6SB42-084-(1-2)	Fluorene	U	none	0.0917
SE6SB42-084-(1-2)	Hexachlorobenzene	U	none	0.115
SE6SB42-084-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0773
SE6SB42-084-(1-2)	Hexachloroethane	U	UJ	0.149
SE6SB42-084-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.734
SE6SB42-084-(1-2)	Isophorone	U	none	0.0908
SE6SB42-084-(1-2)	m,p-Cresol	U	none	0.132
SE6SB42-084-(1-2)	Nitrobenzene	U	UJ	0.134
SE6SB42-084-(1-2)	n-Nitrosodimethylamine	U	UJ	0.465
SE6SB42-084-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0964
SE6SB42-084-(1-2)	n-Nitrosodiphenylamine	J	J	2.28
SE6SB42-084-(1-2)	o-Cresol	U	none	0.145
SE6SB42-084-(1-2)	Pentachlorophenol	U	none	0.928
SE6SB42-084-(1-2)	Phenanthrene		none	2.27
SE6SB42-084-(1-2)	Phenol	U	UJ	0.116
SE6SB42-084-(1-2)	Pyrene	J	J	0.262
SE6SB42-084-(1-2)	Pyridine	U	none	0.214
SE6SB42-084-(1-2)	Mercury		none	0.016
SE6SB42-084-(1-2)	Aluminum		none	3310
SE6SB42-084-(1-2)	Antimony	U	R	0.41
SE6SB42-084-(1-2)	Arsenic	U	none	0.35
SE6SB42-084-(1-2)	Barium		J	97.7
SE6SB42-084-(1-2)	Beryllium	B	J	0.2
SE6SB42-084-(1-2)	Boron	B	U	3.38
SE6SB42-084-(1-2)	Cadmium	U	none	0.035
SE6SB42-084-(1-2)	Chromium		none	10.7

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE6SB42-084-(1-2)	Cobalt		none	3.26
SE6SB42-084-(1-2)	Copper		none	21
SE6SB42-084-(1-2)	Iron		none	10700
SE6SB42-084-(1-2)	Lead		none	26.3
SE6SB42-084-(1-2)	Lithium		none	5.85
SE6SB42-084-(1-2)	Manganese		J	263
SE6SB42-084-(1-2)	Molybdenum	B	J	0.82
SE6SB42-084-(1-2)	Nickel		none	10.8
SE6SB42-084-(1-2)	Selenium	U	none	0.9
SE6SB42-084-(1-2)	Silver	U	none	0.1
SE6SB42-084-(1-2)	Strontium		J	258
SE6SB42-084-(1-2)	Thallium	U	none	0.16
SE6SB42-084-(1-2)	Tin	B	J	2.15
SE6SB42-084-(1-2)	Titanium		none	18.3
SE6SB42-084-(1-2)	Vanadium		none	8.25
SE6SB42-084-(1-2)	Zinc		none	204
SE6SB42-084-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.0676
SE6SB42-084-(1-2)	1,1,1-Trichloroethane	U	UJ	0.0472
SE6SB42-084-(1-2)	1,1,2,2-Tetrachloroethane	U	UJ	0.0691
SE6SB42-084-(1-2)	1,1,2-Trichloroethane	U	none	0.0438
SE6SB42-084-(1-2)	1,1-Dichloroethane	U	none	0.0611
SE6SB42-084-(1-2)	1,1-Dichloroethene	U	none	0.138
SE6SB42-084-(1-2)	1,1-Dichloropropene	U	none	0.0499
SE6SB42-084-(1-2)	1,2,3-Trichloropropane	U	none	0.0941
SE6SB42-084-(1-2)	1,2,4-Trichlorobenzene	U	none	0.126
SE6SB42-084-(1-2)	1,2,4-Trimethylbenzene		none	14
SE6SB42-084-(1-2)	1,2-Dibromo-3-chloropropane	U	UJ	0.333
SE6SB42-084-(1-2)	1,2-Dibromoethane	U	none	0.0576
SE6SB42-084-(1-2)	1,2-Dichlorobenzene	U	none	0.0438
SE6SB42-084-(1-2)	1,2-Dichloroethane	U	none	0.0438
SE6SB42-084-(1-2)	1,2-Dichloropropane	U	none	0.043
SE6SB42-084-(1-2)	1,3,5-Trimethylbenzene		none	4.36
SE6SB42-084-(1-2)	1,3-Dichlorobenzene	U	none	0.0906
SE6SB42-084-(1-2)	1,3-Dichloropropane	U	none	0.0522
SE6SB42-084-(1-2)	1,4-Dichlorobenzene	U	none	0.162
SE6SB42-084-(1-2)	2,2-Dichloropropane	U	none	0.0676
SE6SB42-084-(1-2)	2-Butanone	U	none	0.12
SE6SB42-084-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.808
SE6SB42-084-(1-2)	2-Chlorotoluene	U	none	0.0576
SE6SB42-084-(1-2)	2-Hexanone	U	none	0.317
SE6SB42-084-(1-2)	4-Chlorotoluene	U	none	0.125
SE6SB42-084-(1-2)	4-Isopropyltoluene	U	none	0.0618
SE6SB42-084-(1-2)	4-Methyl-2-pentanone	U	none	0.0664
SE6SB42-084-(1-2)	Acetone	U	UJ	0.144
SE6SB42-084-(1-2)	Acrolein	U	UJ	13.485
SE6SB42-084-(1-2)	Acrylonitrile	U	none	0.273
SE6SB42-084-(1-2)	Benzene	U	none	0.0399
SE6SB42-084-(1-2)	Bromobenzene	U	none	0.0902
SE6SB42-084-(1-2)	Bromodichloromethane	U	none	0.0518
SE6SB42-084-(1-2)	Bromoform	U	none	0.0649
SE6SB42-084-(1-2)	Bromomethane	U	none	0.578
SE6SB42-084-(1-2)	Carbon disulfide	U	none	0.0419
SE6SB42-084-(1-2)	Carbon tetrachloride	U	none	0.0461
SE6SB42-084-(1-2)	Chlorobenzene	U	none	0.0634
SE6SB42-084-(1-2)	Chloroethane	U	UJ	4.66
SE6SB42-084-(1-2)	Chloroform	U	none	0.0541
SE6SB42-084-(1-2)	Chloromethane	U	none	0.178
SE6SB42-084-(1-2)	cis-1,2-Dichloroethene	U	none	0.0484
SE6SB42-084-(1-2)	cis-1,3-Dichloropropene	U	none	0.0442
SE6SB42-084-(1-2)	Cyclohexane		none	21.7
SE6SB42-084-(1-2)	Dibromochloromethane	U	none	0.0346
SE6SB42-084-(1-2)	Dibromomethane	U	none	0.0599
SE6SB42-084-(1-2)	Dichlorodifluoromethane	U	none	0.14

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SE6SB42-084-(1-2)	Ethylbenzene	U	none	0.0795
SE6SB42-084-(1-2)	Hexachlorobutadiene	U	none	0.478
SE6SB42-084-(1-2)	Isopropylbenzene (Cumene)		none	3.78
SE6SB42-084-(1-2)	m,p-Xylene		none	2.56
SE6SB42-084-(1-2)	Methyl Acetate	U	UJ	0.587
SE6SB42-084-(1-2)	Methyl iodide	U	none	0.348
SE6SB42-084-(1-2)	Methylcyclohexane		none	2.73
SE6SB42-084-(1-2)	Methylene chloride	U	none	0.184
SE6SB42-084-(1-2)	Naphthalene		none	19.2
SE6SB42-084-(1-2)	n-Butyl alcohol	U	UJ	19.2
SE6SB42-084-(1-2)	n-Butylbenzene	U	none	0.0684
SE6SB42-084-(1-2)	n-Propylbenzene	J	J	1.8
SE6SB42-084-(1-2)	o-Xylene	J	J	0.84
SE6SB42-084-(1-2)	sec-Butylbenzene	U	none	0.0449
SE6SB42-084-(1-2)	Styrene	U	none	0.0584
SE6SB42-084-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.0284
SE6SB42-084-(1-2)	tert-Butylbenzene	U	none	0.0968
SE6SB42-084-(1-2)	Tetrachloroethene	U	none	0.0737
SE6SB42-084-(1-2)	Toluene	U	none	0.211
SE6SB42-084-(1-2)	trans-1,2-Dichloroethene	U	none	0.063
SE6SB42-084-(1-2)	trans-1,3-Dichloropropene	U	none	0.0541
SE6SB42-084-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.277
SE6SB42-084-(1-2)	Trichloroethene	U	none	0.068
SE6SB42-084-(1-2)	Trichlorofluoromethane	U	UJ	0.0968
SE6SB42-084-(1-2)	Trichlorotrifluoroethane	U	none	0.0722
SE6SB42-084-(1-2)	Vinyl acetate	U	none	0.376
SE6SB42-084-(1-2)	Vinyl chloride	U	UJ	0.135
SE6SB42-084-(1-2)	Xylene (total)	J	J	3.4
SE6SB42-084-(1-2)	4,4'-DDD	U	none	0.000253
SE6SB42-084-(1-2)	4,4'-DDE	U	none	0.00035
SE6SB42-084-(1-2)	4,4'-DDT	U	UJ	0.000135
SE6SB42-084-(1-2)	Aldrin	J	J	0.000906
SE6SB42-084-(1-2)	alpha-BHC	U	none	0.000172
SE6SB42-084-(1-2)	alpha-Chlordane	U	none	0.000194
SE6SB42-084-(1-2)	beta-BHC	U	none	0.000291
SE6SB42-084-(1-2)	delta-BHC	U	none	0.000172
SE6SB42-084-(1-2)	Dieldrin	U	none	0.000151
SE6SB42-084-(1-2)	Endosulfan I		J-	0.00157
SE6SB42-084-(1-2)	Endosulfan II	U	none	0.000301
SE6SB42-084-(1-2)	Endosulfan sulfate	U	UJ	0.000285
SE6SB42-084-(1-2)	Endrin	U	none	0.000183
SE6SB42-084-(1-2)	Endrin aldehyde	U	none	0.000361
SE6SB42-084-(1-2)	Endrin ketone	U	none	0.000452
SE6SB42-084-(1-2)	gamma-BHC (Lindane)	U	none	0.000339
SE6SB42-084-(1-2)	gamma-Chlordane	U	none	0.000237
SE6SB42-084-(1-2)	Heptachlor	U	none	0.000113
SE6SB42-084-(1-2)	Heptachlor epoxide	U	none	0.000382
SE6SB42-084-(1-2)	Methoxychlor	J	J	0.00702
SE6SB42-084-(1-2)	Toxaphene	U	none	0.00504
SE6SB42-084-(1-2)	Aroclor-1016	U	none	0.00289
SE6SB42-084-(1-2)	Aroclor-1221	U	none	0.00493
SE6SB42-084-(1-2)	Aroclor-1232	U	none	0.00541
SE6SB42-084-(1-2)	Aroclor-1242	U	none	0.00631
SE6SB42-084-(1-2)	Aroclor-1248	U	none	0.0042
SE6SB42-084-(1-2)	Aroclor-1254		J+	0.141
SE6SB42-084-(1-2)	Aroclor-1260	U	none	0.00292
SF1SB43-086-(1-2)	Aluminum		none	9320
SF1SB43-086-(1-2)	Antimony		J-	3.58
SF1SB43-086-(1-2)	Arsenic		none	2.46
SF1SB43-086-(1-2)	Barium		none	465
SF1SB43-086-(1-2)	Beryllium		none	0.62
SF1SB43-086-(1-2)	Boron	U	none	1.15
SF1SB43-086-(1-2)	Cadmium		none	0.88

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF1SB43-086-(1-2)	Chromium		none	21.8
SF1SB43-086-(1-2)	Cobalt		none	4.49
SF1SB43-086-(1-2)	Copper		none	58.7
SF1SB43-086-(1-2)	Iron		none	24200
SF1SB43-086-(1-2)	Lead		none	41.7
SF1SB43-086-(1-2)	Lithium		none	13.3
SF1SB43-086-(1-2)	Manganese		none	281
SF1SB43-086-(1-2)	Molybdenum		none	3.08
SF1SB43-086-(1-2)	Nickel		none	24.5
SF1SB43-086-(1-2)	Selenium	U	none	0.52
SF1SB43-086-(1-2)	Silver	U	none	0.058
SF1SB43-086-(1-2)	Strontium		none	68.3
SF1SB43-086-(1-2)	Thallium	U	none	0.095
SF1SB43-086-(1-2)	Tin	B	J	1.12
SF1SB43-086-(1-2)	Titanium		none	41.5
SF1SB43-086-(1-2)	Vanadium		none	23.6
SF1SB43-086-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000168
SF1SB43-086-(1-2)	1,1,1-Trichloroethane	U	none	0.000117
SF1SB43-086-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000172
SF1SB43-086-(1-2)	1,1,2-Trichloroethane	U	none	0.000109
SF1SB43-086-(1-2)	1,1-Dichloroethane	U	none	0.000152
SF1SB43-086-(1-2)	1,1-Dichloroethene	U	none	0.000342
SF1SB43-086-(1-2)	1,1-Dichloropropene	U	none	0.000124
SF1SB43-086-(1-2)	1,2,3-Trichloropropane	U	none	0.000234
SF1SB43-086-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000312
SF1SB43-086-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000189
SF1SB43-086-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000826
SF1SB43-086-(1-2)	1,2-Dibromoethane	U	none	0.000143
SF1SB43-086-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000109
SF1SB43-086-(1-2)	1,2-Dichloroethane	U	none	0.000109
SF1SB43-086-(1-2)	1,2-Dichloropropane	U	none	0.000107
SF1SB43-086-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000155
SF1SB43-086-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000225
SF1SB43-086-(1-2)	1,3-Dichloropropane	U	none	0.00013
SF1SB43-086-(1-2)	1,4-Dichlorobenzene	U	none	0.000402
SF1SB43-086-(1-2)	2,2-Dichloropropane	U	none	0.000168
SF1SB43-086-(1-2)	2-Butanone	JB	U	0.00351
SF1SB43-086-(1-2)	2-Chloroethylvinyl ether	U	R	0.00201
SF1SB43-086-(1-2)	2-Chlorotoluene	U	none	0.000143
SF1SB43-086-(1-2)	2-Hexanone	U	none	0.000788
SF1SB43-086-(1-2)	4-Chlorotoluene	U	none	0.00031
SF1SB43-086-(1-2)	4-Isopropyltoluene	U	UJ	0.000154
SF1SB43-086-(1-2)	4-Methyl-2-pentanone	U	none	0.000165
SF1SB43-086-(1-2)	Acetone	U	none	0.000357
SF1SB43-086-(1-2)	Acrolein	U	none	0.00223
SF1SB43-086-(1-2)	Acrylonitrile	U	UJ	0.000679
SF1SB43-086-(1-2)	Benzene	J	J	0.00338
SF1SB43-086-(1-2)	Bromobenzene	U	none	0.000224
SF1SB43-086-(1-2)	Bromodichloromethane	U	none	0.000129
SF1SB43-086-(1-2)	Bromoform	U	none	0.000161
SF1SB43-086-(1-2)	Bromomethane	U	UJ	0.00144
SF1SB43-086-(1-2)	Carbon disulfide	U	none	0.000104
SF1SB43-086-(1-2)	Carbon tetrachloride	U	none	0.000114
SF1SB43-086-(1-2)	Chlorobenzene	U	none	0.000157
SF1SB43-086-(1-2)	Chloroethane	U	none	0.000578
SF1SB43-086-(1-2)	Chloroform	U	none	0.000134
SF1SB43-086-(1-2)	Chloromethane	U	UJ	0.000443
SF1SB43-086-(1-2)	cis-1,2-Dichloroethene	U	none	0.00012
SF1SB43-086-(1-2)	cis-1,3-Dichloropropene	U	none	0.00011
SF1SB43-086-(1-2)	Cyclohexane	U	UJ	0.00105
SF1SB43-086-(1-2)	Dibromochloromethane	U	none	0.000086
SF1SB43-086-(1-2)	Dibromomethane	U	none	0.000149
SF1SB43-086-(1-2)	Dichlorodifluoromethane	U	none	0.000347

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF1SB43-086-(1-2)	Ethylbenzene	U	none	0.000197
SF1SB43-086-(1-2)	Hexachlorobutadiene	U	UJ	0.00119
SF1SB43-086-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000146
SF1SB43-086-(1-2)	m,p-Xylene	U	none	0.00038
SF1SB43-086-(1-2)	Methyl Acetate	U	none	0.00146
SF1SB43-086-(1-2)	Methyl iodide	U	none	0.000864
SF1SB43-086-(1-2)	Methylcyclohexane	J	J	0.00131
SF1SB43-086-(1-2)	Methylene chloride	JB	U	0.000863
SF1SB43-086-(1-2)	Naphthalene	U	UJ	0.000359
SF1SB43-086-(1-2)	n-Butyl alcohol	U	none	0.000954
SF1SB43-086-(1-2)	n-Butylbenzene	U	UJ	0.00017
SF1SB43-086-(1-2)	n-Propylbenzene	U	none	0.000134
SF1SB43-086-(1-2)	o-Xylene	U	none	0.000166
SF1SB43-086-(1-2)	sec-Butylbenzene	U	UJ	0.000112
SF1SB43-086-(1-2)	Styrene	U	none	0.000145
SF1SB43-086-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000071
SF1SB43-086-(1-2)	tert-Butylbenzene	U	UJ	0.00024
SF1SB43-086-(1-2)	Tetrachloroethene	U	none	0.000183
SF1SB43-086-(1-2)	Toluene	J	J	0.00382
SF1SB43-086-(1-2)	trans-1,2-Dichloroethene	U	none	0.000156
SF1SB43-086-(1-2)	trans-1,3-Dichloropropene	U	none	0.000134
SF1SB43-086-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000688
SF1SB43-086-(1-2)	Trichloroethene	U	none	0.000169
SF1SB43-086-(1-2)	Trichlorofluoromethane	U	none	0.00024
SF1SB43-086-(1-2)	Trichlorotrifluoroethane	U	none	0.000179
SF1SB43-086-(1-2)	Vinyl acetate	U	UJ	0.000934
SF1SB43-086-(1-2)	Vinyl chloride	U	none	0.000335
SF1SB43-086-(1-2)	Xylene (total)	U	none	0.000546
SF1SB43-086-(1-2)	Zinc		J	940
SF1SB43-086-(1-2)	4,4'-DDD	U	UJ	0.000288
SF1SB43-086-(1-2)	4,4'-DDE	U	UJ	0.000399
SF1SB43-086-(1-2)	4,4'-DDT	J	J	0.00067
SF1SB43-086-(1-2)	Aldrin	U	UJ	0.000196
SF1SB43-086-(1-2)	alpha-BHC	U	UJ	0.000196
SF1SB43-086-(1-2)	alpha-Chlordane	U	UJ	0.000221
SF1SB43-086-(1-2)	beta-BHC	U	UJ	0.000331
SF1SB43-086-(1-2)	delta-BHC	U	UJ	0.000196
SF1SB43-086-(1-2)	Dieldrin	U	UJ	0.000172
SF1SB43-086-(1-2)	Endosulfan I	U	UJ	0.000209
SF1SB43-086-(1-2)	Endosulfan II	U	UJ	0.000344
SF1SB43-086-(1-2)	Endosulfan sulfate	J	J	0.000422
SF1SB43-086-(1-2)	Endrin	U	UJ	0.000209
SF1SB43-086-(1-2)	Endrin aldehyde	U	UJ	0.000411
SF1SB43-086-(1-2)	Endrin ketone	U	UJ	0.000516
SF1SB43-086-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000387
SF1SB43-086-(1-2)	gamma-Chlordane	U	UJ	0.00027
SF1SB43-086-(1-2)	Heptachlor	U	UJ	0.000129
SF1SB43-086-(1-2)	Heptachlor epoxide	U	UJ	0.000436
SF1SB43-086-(1-2)	Methoxychlor	U	UJ	0.000767
SF1SB43-086-(1-2)	Toxaphene	U	UJ	0.00575
SF1SB43-086-(1-2)	Aroclor-1016	U	none	0.0033
SF1SB43-086-(1-2)	Aroclor-1221	U	none	0.00563
SF1SB43-086-(1-2)	Aroclor-1232	U	none	0.00617
SF1SB43-086-(1-2)	Aroclor-1242	U	none	0.0072
SF1SB43-086-(1-2)	Aroclor-1248	U	none	0.00479
SF1SB43-086-(1-2)	Aroclor-1254	U	none	0.00398
SF1SB43-086-(1-2)	Aroclor-1260	U	none	0.00333
SF1SB43-086-(1-2)	Mercury	B	J	0.011
SF1SB43-086-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00882
SF1SB43-086-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00827
SF1SB43-086-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0183
SF1SB43-086-(1-2)	2,4-Dichlorophenol	U	UJ	0.0106
SF1SB43-086-(1-2)	2,4-Dimethylphenol	U	UJ	0.0276

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF1SB43-086-(1-2)	2,4-Dinitrophenol	U	UJ	0.0696
SF1SB43-086-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0183
SF1SB43-086-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00985
SF1SB43-086-(1-2)	2-Chloronaphthalene	U	UJ	0.011
SF1SB43-086-(1-2)	2-Chlorophenol	U	UJ	0.0065
SF1SB43-086-(1-2)	2-Methylnaphthalene	U	UJ	0.0115
SF1SB43-086-(1-2)	2-Nitroaniline	U	UJ	0.0267
SF1SB43-086-(1-2)	2-Nitrophenol	U	UJ	0.0162
SF1SB43-086-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0511
SF1SB43-086-(1-2)	3-Nitroaniline	U	UJ	0.0112
SF1SB43-086-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0213
SF1SB43-086-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00992
SF1SB43-086-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0163
SF1SB43-086-(1-2)	4-Chloroaniline	U	UJ	0.0358
SF1SB43-086-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0108
SF1SB43-086-(1-2)	4-Nitroaniline	U	UJ	0.0294
SF1SB43-086-(1-2)	4-Nitrophenol	U	UJ	0.0534
SF1SB43-086-(1-2)	Acenaphthene	U	UJ	0.0106
SF1SB43-086-(1-2)	Acenaphthylene	J	J	0.0453
SF1SB43-086-(1-2)	Acetophenone	U	UJ	0.00874
SF1SB43-086-(1-2)	Aniline	U	UJ	0.00788
SF1SB43-086-(1-2)	Anthracene	J	J	0.0121
SF1SB43-086-(1-2)	Atrazine (Aatrex)	U	UJ	0.0209
SF1SB43-086-(1-2)	Benzaldehyde	U	UJ	0.0311
SF1SB43-086-(1-2)	Benzidine	U	R	0.0549
SF1SB43-086-(1-2)	Benzo(a)anthracene	U	UJ	0.0108
SF1SB43-086-(1-2)	Benzo(a)pyrene	J	J	0.0202
SF1SB43-086-(1-2)	Benzo(b)fluoranthene	J	J	0.0718
SF1SB43-086-(1-2)	Benzo(g,h,i)perylene	J	J	0.017
SF1SB43-086-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0167
SF1SB43-086-(1-2)	Benzoic acid	U	UJ	0.19
SF1SB43-086-(1-2)	Benzyl alcohol	U	UJ	0.012
SF1SB43-086-(1-2)	Biphenyl	U	UJ	0.0119
SF1SB43-086-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.014
SF1SB43-086-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0127
SF1SB43-086-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0158
SF1SB43-086-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.167
SF1SB43-086-(1-2)	Butyl benzyl phthalate	U	UJ	0.0133
SF1SB43-086-(1-2)	Caprolactam	U	UJ	0.0842
SF1SB43-086-(1-2)	Carbazole	U	UJ	0.0105
SF1SB43-086-(1-2)	Chrysene	J	J	0.0216
SF1SB43-086-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0103
SF1SB43-086-(1-2)	Dibenzofuran	U	UJ	0.0151
SF1SB43-086-(1-2)	Diethyl phthalate	U	UJ	0.0181
SF1SB43-086-(1-2)	Dimethyl phthalate	U	UJ	0.0134
SF1SB43-086-(1-2)	Di-n-butyl phthalate	U	UJ	0.0304
SF1SB43-086-(1-2)	Di-n-octyl phthalate	U	UJ	0.00886
SF1SB43-086-(1-2)	Fluoranthene	J	J	0.0269
SF1SB43-086-(1-2)	Fluorene	U	UJ	0.0105
SF1SB43-086-(1-2)	Hexachlorobenzene	U	UJ	0.0131
SF1SB43-086-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00882
SF1SB43-086-(1-2)	Hexachloroethane	U	UJ	0.017
SF1SB43-086-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0173
SF1SB43-086-(1-2)	Isophorone	U	UJ	0.0104
SF1SB43-086-(1-2)	m,p-Cresol	U	UJ	0.0151
SF1SB43-086-(1-2)	Nitrobenzene	U	UJ	0.0153
SF1SB43-086-(1-2)	n-Nitrosodimethylamine	U	UJ	0.053
SF1SB43-086-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.011
SF1SB43-086-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0121
SF1SB43-086-(1-2)	o-Cresol	U	UJ	0.0165
SF1SB43-086-(1-2)	Pentachlorophenol	U	UJ	0.106
SF1SB43-086-(1-2)	Phenanthrene	J	J	0.0198
SF1SB43-086-(1-2)	Phenol	U	UJ	0.0132

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF1SB43-086-(1-2)	Pyrene	J	J	0.0286
SF1SB43-086-(1-2)	Pyridine	U	UJ	0.0244
SF2SB44-088-(1-2)	Zinc		none	1080
SF2SB-44-088-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00014
SF2SB-44-088-(1-2)	1,1,1-Trichloroethane	U	none	0.000098
SF2SB-44-088-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000143
SF2SB-44-088-(1-2)	1,1,2-Trichloroethane	U	none	0.000091
SF2SB-44-088-(1-2)	1,1-Dichloroethane	U	none	0.000126
SF2SB-44-088-(1-2)	1,1-Dichloroethene	U	none	0.000285
SF2SB-44-088-(1-2)	1,1-Dichloropropene	U	none	0.000103
SF2SB-44-088-(1-2)	1,2,3-Trichloropropane	U	none	0.000195
SF2SB-44-088-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.00026
SF2SB-44-088-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000157
SF2SB-44-088-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000688
SF2SB-44-088-(1-2)	1,2-Dibromoethane	U	none	0.000119
SF2SB-44-088-(1-2)	1,2-Dichlorobenzene	U	none	0.000091
SF2SB-44-088-(1-2)	1,2-Dichloroethane	U	none	0.000091
SF2SB-44-088-(1-2)	1,2-Dichloropropane	U	none	0.000089
SF2SB-44-088-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00013
SF2SB-44-088-(1-2)	1,3-Dichlorobenzene	U	none	0.000188
SF2SB-44-088-(1-2)	1,3-Dichloropropane	U	none	0.000108
SF2SB-44-088-(1-2)	1,4-Dichlorobenzene	U	none	0.000335
SF2SB-44-088-(1-2)	2,2-Dichloropropane	U	none	0.00014
SF2SB-44-088-(1-2)	2-Butanone	J	J	0.00235
SF2SB-44-088-(1-2)	2-Chloroethylvinyl ether	U	R	0.00167
SF2SB-44-088-(1-2)	2-Chlorotoluene	U	none	0.000119
SF2SB-44-088-(1-2)	2-Hexanone	U	none	0.000657
SF2SB-44-088-(1-2)	4-Chlorotoluene	U	none	0.000258
SF2SB-44-088-(1-2)	4-Isopropyltoluene	U	none	0.000128
SF2SB-44-088-(1-2)	4-Methyl-2-pentanone	U	none	0.000138
SF2SB-44-088-(1-2)	Acetone		J	0.0339
SF2SB-44-088-(1-2)	Acrolein	U	none	0.00186
SF2SB-44-088-(1-2)	Acrylonitrile	U	UJ	0.000566
SF2SB-44-088-(1-2)	Benzene	J	J	0.003
SF2SB-44-088-(1-2)	Bromobenzene	U	none	0.000187
SF2SB-44-088-(1-2)	Bromodichloromethane	U	none	0.000107
SF2SB-44-088-(1-2)	Bromoform	U	none	0.000134
SF2SB-44-088-(1-2)	Bromomethane	U	UJ	0.0012
SF2SB-44-088-(1-2)	Carbon disulfide	U	none	0.000087
SF2SB-44-088-(1-2)	Carbon tetrachloride	U	none	0.000095
SF2SB-44-088-(1-2)	Chlorobenzene	U	none	0.000131
SF2SB-44-088-(1-2)	Chloroethane	U	none	0.000482
SF2SB-44-088-(1-2)	Chloroform	U	none	0.000112
SF2SB-44-088-(1-2)	Chloromethane	U	UJ	0.000369
SF2SB-44-088-(1-2)	cis-1,2-Dichloroethene	U	none	0.0001
SF2SB-44-088-(1-2)	cis-1,3-Dichloropropene	U	none	0.000091
SF2SB-44-088-(1-2)	Cyclohexane	J	J	0.000886
SF2SB-44-088-(1-2)	Dibromochloromethane	U	none	0.000072
SF2SB-44-088-(1-2)	Dibromomethane	U	none	0.000124
SF2SB-44-088-(1-2)	Dichlorodifluoromethane	U	none	0.000289
SF2SB-44-088-(1-2)	Ethylbenzene	U	none	0.000165
SF2SB-44-088-(1-2)	Hexachlorobutadiene	U	UJ	0.00099
SF2SB-44-088-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000122
SF2SB-44-088-(1-2)	m,p-Xylene	J	J	0.00101
SF2SB-44-088-(1-2)	Methyl Acetate	U	UJ	0.00122
SF2SB-44-088-(1-2)	Methyl iodide	U	none	0.00072
SF2SB-44-088-(1-2)	Methylcyclohexane	U	none	0.000294
SF2SB-44-088-(1-2)	Methylene chloride	U	UJ	0.000381
SF2SB-44-088-(1-2)	Naphthalene	JB	U	0.00277
SF2SB-44-088-(1-2)	n-Butyl alcohol	U	UJ	0.000795
SF2SB-44-088-(1-2)	n-Butylbenzene	U	none	0.000141
SF2SB-44-088-(1-2)	n-Propylbenzene	U	none	0.000111
SF2SB-44-088-(1-2)	o-Xylene	J	J	0.000414

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF2SB-44-088-(1-2)	sec-Butylbenzene	U	none	0.000093
SF2SB-44-088-(1-2)	Styrene	U	none	0.000121
SF2SB-44-088-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000059
SF2SB-44-088-(1-2)	tert-Butylbenzene	U	none	0.0002
SF2SB-44-088-(1-2)	Tetrachloroethene	U	none	0.000153
SF2SB-44-088-(1-2)	Toluene	J	J	0.0034
SF2SB-44-088-(1-2)	trans-1,2-Dichloroethene	U	none	0.00013
SF2SB-44-088-(1-2)	trans-1,3-Dichloropropene	U	none	0.000112
SF2SB-44-088-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000573
SF2SB-44-088-(1-2)	Trichloroethene	U	none	0.000141
SF2SB-44-088-(1-2)	Trichlorofluoromethane	U	none	0.0002
SF2SB-44-088-(1-2)	Trichlorotrifluoroethane	U	none	0.000149
SF2SB-44-088-(1-2)	Vinyl acetate	U	UJ	0.000778
SF2SB-44-088-(1-2)	Vinyl chloride	U	none	0.000279
SF2SB-44-088-(1-2)	Xylene (total)	J	J	0.00143
SF2SB-44-088-(1-2)	Aluminum		none	4210
SF2SB-44-088-(1-2)	Antimony	B	J	1.89
SF2SB-44-088-(1-2)	Arsenic	B	J	1.79
SF2SB-44-088-(1-2)	Barium		J	363
SF2SB-44-088-(1-2)	Beryllium		none	0.79
SF2SB-44-088-(1-2)	Boron	U	none	1.1
SF2SB-44-088-(1-2)	Cadmium		none	0.59
SF2SB-44-088-(1-2)	Chromium		none	9.72
SF2SB-44-088-(1-2)	Cobalt		none	2.05
SF2SB-44-088-(1-2)	Copper		none	15
SF2SB-44-088-(1-2)	Iron		none	12200
SF2SB-44-088-(1-2)	Lead		none	46.6
SF2SB-44-088-(1-2)	Lithium		none	5.25
SF2SB-44-088-(1-2)	Manganese		none	171
SF2SB-44-088-(1-2)	Molybdenum	B	J	0.61
SF2SB-44-088-(1-2)	Nickel		none	7.92
SF2SB-44-088-(1-2)	Selenium	U	none	0.49
SF2SB-44-088-(1-2)	Silver	U	none	0.055
SF2SB-44-088-(1-2)	Strontium		J	70.3
SF2SB-44-088-(1-2)	Thallium	U	none	0.09
SF2SB-44-088-(1-2)	Tin	U	none	0.52
SF2SB-44-088-(1-2)	Titanium		none	38.3
SF2SB-44-088-(1-2)	Vanadium		none	12.2
SF2SB-44-088-(1-2)	Mercury		none	0.026
SF2SB-44-088-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0417
SF2SB-44-088-(1-2)	2,4,5-Trichlorophenol	U	none	0.0391
SF2SB-44-088-(1-2)	2,4,6-Trichlorophenol	U	none	0.0864
SF2SB-44-088-(1-2)	2,4-Dichlorophenol	U	none	0.0502
SF2SB-44-088-(1-2)	2,4-Dimethylphenol	U	none	0.13
SF2SB-44-088-(1-2)	2,4-Dinitrophenol	U	UJ	0.3948
SF2SB-44-088-(1-2)	2,4-Dinitrotoluene	U	none	0.0865
SF2SB-44-088-(1-2)	2,6-Dinitrotoluene	U	none	0.0466
SF2SB-44-088-(1-2)	2-Chloronaphthalene	U	none	0.052
SF2SB-44-088-(1-2)	2-Chlorophenol	U	none	0.0307
SF2SB-44-088-(1-2)	2-Methylnaphthalene	U	none	0.0544
SF2SB-44-088-(1-2)	2-Nitroaniline	U	none	0.126
SF2SB-44-088-(1-2)	2-Nitrophenol	U	none	0.0766
SF2SB-44-088-(1-2)	3,3'-Dichlorobenzidine	U	none	0.241
SF2SB-44-088-(1-2)	3-Nitroaniline	U	UJ	0.053
SF2SB-44-088-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.404
SF2SB-44-088-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0469
SF2SB-44-088-(1-2)	4-Chloro-3-methylphenol	U	none	0.0771
SF2SB-44-088-(1-2)	4-Chloroaniline	U	none	0.169
SF2SB-44-088-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0511
SF2SB-44-088-(1-2)	4-Nitroaniline	U	none	0.139
SF2SB-44-088-(1-2)	4-Nitrophenol	U	UJ	0.253
SF2SB-44-088-(1-2)	Acenaphthene	U	none	0.0501
SF2SB-44-088-(1-2)	Acenaphthylene	U	none	0.0568

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF2SB-44-088-(1-2)	Acetophenone	U	none	0.0413
SF2SB-44-088-(1-2)	Aniline	U	none	0.0373
SF2SB-44-088-(1-2)	Anthracene	U	none	0.0551
SF2SB-44-088-(1-2)	Atrazine (Aatrex)	U	none	0.0986
SF2SB-44-088-(1-2)	Benzaldehyde	U	UJ	0.147
SF2SB-44-088-(1-2)	Benzidine	U	UJ	0.259
SF2SB-44-088-(1-2)	Benzo(a)anthracene	U	none	0.0513
SF2SB-44-088-(1-2)	Benzo(a)pyrene	J	J	0.118
SF2SB-44-088-(1-2)	Benzo(b)fluoranthene	J	J	0.61
SF2SB-44-088-(1-2)	Benzo(g,h,i)perylene	J	J	0.352
SF2SB-44-088-(1-2)	Benzo(k)fluoranthene	U	none	0.0788
SF2SB-44-088-(1-2)	Benzoic acid	U	UJ	0.897
SF2SB-44-088-(1-2)	Benzyl alcohol	U	none	0.0568
SF2SB-44-088-(1-2)	Biphenyl	U	none	0.0565
SF2SB-44-088-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0662
SF2SB-44-088-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0599
SF2SB-44-088-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0747
SF2SB-44-088-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.61
SF2SB-44-088-(1-2)	Butyl benzyl phthalate	U	none	0.063
SF2SB-44-088-(1-2)	Caprolactam	U	none	0.398
SF2SB-44-088-(1-2)	Carbazole	U	none	0.0497
SF2SB-44-088-(1-2)	Chrysene	J	J	0.147
SF2SB-44-088-(1-2)	Dibenz(a,h)anthracene	J	J	0.354
SF2SB-44-088-(1-2)	Dibenzofuran	U	none	0.0714
SF2SB-44-088-(1-2)	Diethyl phthalate	U	none	0.0856
SF2SB-44-088-(1-2)	Dimethyl phthalate	U	none	0.0634
SF2SB-44-088-(1-2)	Di-n-butyl phthalate	U	none	0.144
SF2SB-44-088-(1-2)	Di-n-octyl phthalate	U	none	0.0419
SF2SB-44-088-(1-2)	Fluoranthene	J	J	0.227
SF2SB-44-088-(1-2)	Fluorene	U	none	0.0494
SF2SB-44-088-(1-2)	Hexachlorobenzene	U	none	0.0619
SF2SB-44-088-(1-2)	Hexachlorocyclopentadiene	U	none	0.0417
SF2SB-44-088-(1-2)	Hexachloroethane	U	none	0.0806
SF2SB-44-088-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.554
SF2SB-44-088-(1-2)	Isophorone	U	none	0.049
SF2SB-44-088-(1-2)	m,p-Cresol	U	none	0.0714
SF2SB-44-088-(1-2)	Nitrobenzene	U	none	0.0722
SF2SB-44-088-(1-2)	n-Nitrosodimethylamine	U	none	0.251
SF2SB-44-088-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.052
SF2SB-44-088-(1-2)	n-Nitrosodiphenylamine	U	none	0.0574
SF2SB-44-088-(1-2)	o-Cresol	U	UJ	0.0782
SF2SB-44-088-(1-2)	Pentachlorophenol	U	none	0.5
SF2SB-44-088-(1-2)	Phenanthrene	J	J	0.358
SF2SB-44-088-(1-2)	Phenol	U	UJ	0.0626
SF2SB-44-088-(1-2)	Pyrene	J	J	0.2
SF2SB-44-088-(1-2)	Pyridine	U	UJ	0.116
SF2SB-44-088-(1-2)	4,4'-DDD	U	none	0.000273
SF2SB-44-088-(1-2)	4,4'-DDE	U	none	0.000377
SF2SB-44-088-(1-2)	4,4'-DDT		none	0.00453
SF2SB-44-088-(1-2)	Aldrin	U	none	0.000186
SF2SB-44-088-(1-2)	alpha-BHC	U	none	0.000186
SF2SB-44-088-(1-2)	alpha-Chlordane	U	none	0.000209
SF2SB-44-088-(1-2)	beta-BHC	U	none	0.000313
SF2SB-44-088-(1-2)	delta-BHC	U	none	0.000186
SF2SB-44-088-(1-2)	Dieldrin	U	none	0.000163
SF2SB-44-088-(1-2)	Endosulfan I	U	UJ	0.000197
SF2SB-44-088-(1-2)	Endosulfan II	U	none	0.000325
SF2SB-44-088-(1-2)	Endosulfan sulfate	J	J	0.00179
SF2SB-44-088-(1-2)	Endrin	U	none	0.000197
SF2SB-44-088-(1-2)	Endrin aldehyde	U	none	0.000389
SF2SB-44-088-(1-2)	Endrin ketone	U	none	0.000488
SF2SB-44-088-(1-2)	gamma-BHC (Lindane)	U	none	0.000366
SF2SB-44-088-(1-2)	gamma-Chlordane	U	none	0.000255

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF2SB-44-088-(1-2)	Heptachlor	U	none	0.000122
SF2SB-44-088-(1-2)	Heptachlor epoxide	U	none	0.000412
SF2SB-44-088-(1-2)	Methoxychlor	U	none	0.000725
SF2SB-44-088-(1-2)	Toxaphene	U	none	0.00544
SF2SB-44-088-(1-2)	Aroclor-1016	U	none	0.00312
SF2SB-44-088-(1-2)	Aroclor-1221	U	none	0.00532
SF2SB-44-088-(1-2)	Aroclor-1232	U	none	0.00583
SF2SB-44-088-(1-2)	Aroclor-1242	U	none	0.00681
SF2SB-44-088-(1-2)	Aroclor-1248	U	none	0.00453
SF2SB-44-088-(1-2)	Aroclor-1254	U	none	0.00377
SF2SB-44-088-(1-2)	Aroclor-1260	U	none	0.00315
SF3SB45-090-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000172
SF3SB45-090-(1-2)	1,1,1-Trichloroethane	U	none	0.00012
SF3SB45-090-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000176
SF3SB45-090-(1-2)	1,1,2-Trichloroethane	U	none	0.000112
SF3SB45-090-(1-2)	1,1-Dichloroethane	U	none	0.000156
SF3SB45-090-(1-2)	1,1-Dichloroethene	U	none	0.000351
SF3SB45-090-(1-2)	1,1-Dichloropropene	U	none	0.000127
SF3SB45-090-(1-2)	1,2,3-Trichloropropane	U	none	0.00024
SF3SB45-090-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.00032
SF3SB45-090-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000194
SF3SB45-090-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000848
SF3SB45-090-(1-2)	1,2-Dibromoethane	U	none	0.000147
SF3SB45-090-(1-2)	1,2-Dichlorobenzene	U	none	0.000112
SF3SB45-090-(1-2)	1,2-Dichloroethane	U	none	0.000112
SF3SB45-090-(1-2)	1,2-Dichloropropane	U	none	0.00011
SF3SB45-090-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00016
SF3SB45-090-(1-2)	1,3-Dichlorobenzene	U	none	0.000231
SF3SB45-090-(1-2)	1,3-Dichloropropane	U	none	0.000133
SF3SB45-090-(1-2)	1,4-Dichlorobenzene	U	none	0.000412
SF3SB45-090-(1-2)	2,2-Dichloropropane	U	none	0.000172
SF3SB45-090-(1-2)	2-Butanone	JB	U	0.00435
SF3SB45-090-(1-2)	2-Chloroethylvinyl ether	U	R	0.00206
SF3SB45-090-(1-2)	2-Chlorotoluene	U	none	0.000147
SF3SB45-090-(1-2)	2-Hexanone	U	none	0.000809
SF3SB45-090-(1-2)	4-Chlorotoluene	U	none	0.000318
SF3SB45-090-(1-2)	4-Isopropyltoluene	U	none	0.000158
SF3SB45-090-(1-2)	4-Methyl-2-pentanone	U	none	0.000169
SF3SB45-090-(1-2)	Acetone	B	U	0.0559
SF3SB45-090-(1-2)	Acrolein	U	none	0.00229
SF3SB45-090-(1-2)	Acrylonitrile	U	UJ	0.000697
SF3SB45-090-(1-2)	Benzene	J	J	0.00265
SF3SB45-090-(1-2)	Bromobenzene	U	none	0.00023
SF3SB45-090-(1-2)	Bromodichloromethane	U	none	0.000132
SF3SB45-090-(1-2)	Bromoform	U	none	0.000165
SF3SB45-090-(1-2)	Bromomethane	U	UJ	0.00147
SF3SB45-090-(1-2)	Carbon disulfide	U	none	0.000107
SF3SB45-090-(1-2)	Carbon tetrachloride	U	none	0.000117
SF3SB45-090-(1-2)	Chlorobenzene	U	none	0.000162
SF3SB45-090-(1-2)	Chloroethane	U	none	0.000593
SF3SB45-090-(1-2)	Chloroform	U	none	0.000138
SF3SB45-090-(1-2)	Chloromethane	U	UJ	0.000454
SF3SB45-090-(1-2)	cis-1,2-Dichloroethene	U	none	0.000123
SF3SB45-090-(1-2)	cis-1,3-Dichloropropene	U	none	0.000113
SF3SB45-090-(1-2)	Cyclohexane	U	none	0.00108
SF3SB45-090-(1-2)	Dibromochloromethane	U	none	0.000088
SF3SB45-090-(1-2)	Dibromomethane	U	none	0.000153
SF3SB45-090-(1-2)	Dichlorodifluoromethane	U	none	0.000356
SF3SB45-090-(1-2)	Ethylbenzene	U	none	0.000203
SF3SB45-090-(1-2)	Hexachlorobutadiene	U	UJ	0.00122
SF3SB45-090-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00015
SF3SB45-090-(1-2)	m,p-Xylene	J	J	0.000964
SF3SB45-090-(1-2)	Methyl Acetate	U	none	0.0015

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF3SB45-090-(1-2)	Methyl iodide	U	none	0.000887
SF3SB45-090-(1-2)	Methylcyclohexane	U	none	0.000362
SF3SB45-090-(1-2)	Methylene chloride	U	none	0.000469
SF3SB45-090-(1-2)	Naphthalene	U	none	0.000368
SF3SB45-090-(1-2)	n-Butyl alcohol		J+	0.0313
SF3SB45-090-(1-2)	n-Butylbenzene	U	none	0.000174
SF3SB45-090-(1-2)	n-Propylbenzene	U	none	0.000137
SF3SB45-090-(1-2)	o-Xylene	J	J	0.000436
SF3SB45-090-(1-2)	sec-Butylbenzene	U	none	0.000115
SF3SB45-090-(1-2)	Styrene	U	none	0.000149
SF3SB45-090-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000072
SF3SB45-090-(1-2)	tert-Butylbenzene	U	none	0.000247
SF3SB45-090-(1-2)	Tetrachloroethene	U	none	0.000188
SF3SB45-090-(1-2)	Toluene	J	J	0.00337
SF3SB45-090-(1-2)	trans-1,2-Dichloroethene	U	none	0.000161
SF3SB45-090-(1-2)	trans-1,3-Dichloropropene	U	none	0.000138
SF3SB45-090-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000706
SF3SB45-090-(1-2)	Trichloroethene	U	none	0.000173
SF3SB45-090-(1-2)	Trichlorofluoromethane	U	none	0.000247
SF3SB45-090-(1-2)	Trichlorotrifluoroethane	U	none	0.000184
SF3SB45-090-(1-2)	Vinyl acetate	U	none	0.000958
SF3SB45-090-(1-2)	Vinyl chloride	U	none	0.000344
SF3SB45-090-(1-2)	Xylene (total)	J	J	0.00141
SF3SB45-090-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0937
SF3SB45-090-(1-2)	2,4,5-Trichlorophenol	U	none	0.0878
SF3SB45-090-(1-2)	2,4,6-Trichlorophenol	U	none	0.194
SF3SB45-090-(1-2)	2,4-Dichlorophenol	U	none	0.113
SF3SB45-090-(1-2)	2,4-Dimethylphenol	U	none	0.293
SF3SB45-090-(1-2)	2,4-Dinitrophenol	U	UJ	0.74
SF3SB45-090-(1-2)	2,4-Dinitrotoluene	U	none	0.194
SF3SB45-090-(1-2)	2,6-Dinitrotoluene	U	none	0.105
SF3SB45-090-(1-2)	2-Chloronaphthalene	U	none	0.117
SF3SB45-090-(1-2)	2-Chlorophenol	U	none	0.069
SF3SB45-090-(1-2)	2-Methylnaphthalene	U	UJ	0.122
SF3SB45-090-(1-2)	2-Nitroaniline	U	none	0.283
SF3SB45-090-(1-2)	2-Nitrophenol	U	none	0.172
SF3SB45-090-(1-2)	3,3'-Dichlorobenzidine	U	none	0.542
SF3SB45-090-(1-2)	3-Nitroaniline	U	none	0.119
SF3SB45-090-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.226
SF3SB45-090-(1-2)	4-Bromophenyl phenyl ether	U	none	0.105
SF3SB45-090-(1-2)	4-Chloro-3-methylphenol	U	none	0.173
SF3SB45-090-(1-2)	4-Chloroaniline	U	UJ	0.381
SF3SB45-090-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.115
SF3SB45-090-(1-2)	4-Nitroaniline	U	none	0.312
SF3SB45-090-(1-2)	4-Nitrophenol	U	none	0.567
SF3SB45-090-(1-2)	Acenaphthene	U	none	0.113
SF3SB45-090-(1-2)	Acenaphthylene	U	none	0.128
SF3SB45-090-(1-2)	Acetophenone	U	none	0.0928
SF3SB45-090-(1-2)	Aniline	U	UJ	0.0837
SF3SB45-090-(1-2)	Anthracene	J	J	0.582
SF3SB45-090-(1-2)	Atrazine (Aatrex)	U	none	0.222
SF3SB45-090-(1-2)	Benzaldehyde	U	UJ	0.33
SF3SB45-090-(1-2)	Benzidine	U	UJ	0.583
SF3SB45-090-(1-2)	Benzo(a)anthracene	U	none	0.115
SF3SB45-090-(1-2)	Benzo(a)pyrene		J	0.966
SF3SB45-090-(1-2)	Benzo(b)fluoranthene	J	J	1.23
SF3SB45-090-(1-2)	Benzo(g,h,i)perylene	J	J	1.87
SF3SB45-090-(1-2)	Benzo(k)fluoranthene	U	none	0.177
SF3SB45-090-(1-2)	Benzoic acid	U	UJ	2.01
SF3SB45-090-(1-2)	Benzyl alcohol	U	none	0.128
SF3SB45-090-(1-2)	Biphenyl	U	none	0.127
SF3SB45-090-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.149
SF3SB45-090-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.134

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF3SB45-090-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.168
SF3SB45-090-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	4.2
SF3SB45-090-(1-2)	Butyl benzyl phthalate	U	none	0.141
SF3SB45-090-(1-2)	Caprolactam	U	none	0.894
SF3SB45-090-(1-2)	Carbazole	U	none	0.112
SF3SB45-090-(1-2)	Chrysene	J	J	0.936
SF3SB45-090-(1-2)	Dibenz(a,h)anthracene	U	none	0.109
SF3SB45-090-(1-2)	Dibenzofuran	U	none	0.16
SF3SB45-090-(1-2)	Diethyl phthalate	U	none	0.192
SF3SB45-090-(1-2)	Dimethyl phthalate	U	none	0.142
SF3SB45-090-(1-2)	Di-n-butyl phthalate	U	none	0.323
SF3SB45-090-(1-2)	Di-n-octyl phthalate	U	none	0.0941
SF3SB45-090-(1-2)	Fluoranthene	J	J	0.685
SF3SB45-090-(1-2)	Fluorene	U	none	0.111
SF3SB45-090-(1-2)	Hexachlorobenzene	U	none	0.139
SF3SB45-090-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0937
SF3SB45-090-(1-2)	Hexachloroethane	U	UJ	0.181
SF3SB45-090-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	1.72
SF3SB45-090-(1-2)	Isophorone	U	none	0.11
SF3SB45-090-(1-2)	m,p-Cresol	U	none	0.16
SF3SB45-090-(1-2)	Nitrobenzene	U	none	0.162
SF3SB45-090-(1-2)	n-Nitrosodimethylamine	U	none	0.563
SF3SB45-090-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.117
SF3SB45-090-(1-2)	n-Nitrosodiphenylamine	U	none	0.129
SF3SB45-090-(1-2)	o-Cresol	U	none	0.176
SF3SB45-090-(1-2)	Pentachlorophenol	U	none	1.12
SF3SB45-090-(1-2)	Phenanthrene	U	none	0.14
SF3SB45-090-(1-2)	Phenol	U	UJ	0.141
SF3SB45-090-(1-2)	Pyrene	J	J	0.635
SF3SB45-090-(1-2)	Pyridine	U	UJ	0.26
SF3SB45-090-(1-2)	Aluminum		none	7460
SF3SB45-090-(1-2)	Antimony	U	R	0.25
SF3SB45-090-(1-2)	Arsenic		none	9.58
SF3SB45-090-(1-2)	Barium		J	187
SF3SB45-090-(1-2)	Beryllium		none	0.46
SF3SB45-090-(1-2)	Boron	U	UJ	1.24
SF3SB45-090-(1-2)	Cadmium		none	2.74
SF3SB45-090-(1-2)	Chromium		none	27
SF3SB45-090-(1-2)	Cobalt		none	5
SF3SB45-090-(1-2)	Copper		none	42.6
SF3SB45-090-(1-2)	Iron		none	22400
SF3SB45-090-(1-2)	Lead		none	107
SF3SB45-090-(1-2)	Lithium		none	10.3
SF3SB45-090-(1-2)	Manganese		none	335
SF3SB45-090-(1-2)	Molybdenum	B	J	0.5
SF3SB45-090-(1-2)	Nickel		none	15.9
SF3SB45-090-(1-2)	Selenium	U	none	0.56
SF3SB45-090-(1-2)	Silver	U	none	0.062
SF3SB45-090-(1-2)	Strontium		J	73
SF3SB45-090-(1-2)	Thallium	U	none	0.1
SF3SB45-090-(1-2)	Tin	B	J	3.2
SF3SB45-090-(1-2)	Titanium		none	24.4
SF3SB45-090-(1-2)	Vanadium		none	16.9
SF3SB45-090-(1-2)	Zinc		J	7650
SF3SB45-090-(1-2)	4,4'-DDD	J	J	0.00167
SF3SB45-090-(1-2)	4,4'-DDE	U	none	0.000431
SF3SB45-090-(1-2)	4,4'-DDT		J	0.0104
SF3SB45-090-(1-2)	Aldrin	U	UJ	0.000212
SF3SB45-090-(1-2)	alpha-BHC	U	UJ	0.000212
SF3SB45-090-(1-2)	alpha-Chlordane	U	none	0.000239
SF3SB45-090-(1-2)	beta-BHC	U	UJ	0.000358
SF3SB45-090-(1-2)	delta-BHC	U	UJ	0.000212
SF3SB45-090-(1-2)	Dieldrin	U	UJ	0.000186

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF3SB45-090-(1-2)	Endosulfan I	U	UJ	0.000225
SF3SB45-090-(1-2)	Endosulfan II	U	UJ	0.000371
SF3SB45-090-(1-2)	Endosulfan sulfate	U	UJ	0.000351
SF3SB45-090-(1-2)	Endrin	U	none	0.000225
SF3SB45-090-(1-2)	Endrin aldehyde	U	none	0.000444
SF3SB45-090-(1-2)	Endrin ketone		J-	0.00292
SF3SB45-090-(1-2)	gamma-BHC (Lindane)	U	none	0.000418
SF3SB45-090-(1-2)	gamma-Chlordane	U	UJ	0.000292
SF3SB45-090-(1-2)	Heptachlor	U	UJ	0.000139
SF3SB45-090-(1-2)	Heptachlor epoxide	U	none	0.000471
SF3SB45-090-(1-2)	Methoxychlor	U	UJ	0.000828
SF3SB45-090-(1-2)	Toxaphene	U	none	0.00621
SF3SB45-090-(1-2)	Aroclor-1016	U	UJ	0.00356
SF3SB45-090-(1-2)	Aroclor-1221	U	none	0.00608
SF3SB45-090-(1-2)	Aroclor-1232	U	none	0.00666
SF3SB45-090-(1-2)	Aroclor-1242	U	none	0.00777
SF3SB45-090-(1-2)	Aroclor-1248	U	none	0.00518
SF3SB45-090-(1-2)	Aroclor-1254	U	none	0.0043
SF3SB45-090-(1-2)	Aroclor-1260	U	none	0.00359
SF3SB45-090-(1-2)	Mercury		none	0.035
SF4SB46-092-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000174
SF4SB46-092-(1-2)	1,1,1-Trichloroethane	U	none	0.000121
SF4SB46-092-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000178
SF4SB46-092-(1-2)	1,1,2-Trichloroethane	U	none	0.000113
SF4SB46-092-(1-2)	1,1-Dichloroethane	U	none	0.000157
SF4SB46-092-(1-2)	1,1-Dichloroethene	U	none	0.000355
SF4SB46-092-(1-2)	1,1-Dichloropropene	U	none	0.000128
SF4SB46-092-(1-2)	1,2,3-Trichloropropane	U	none	0.000242
SF4SB46-092-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000323
SF4SB46-092-(1-2)	1,2,4-Trimethylbenzene		none	0.00828
SF4SB46-092-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000855
SF4SB46-092-(1-2)	1,2-Dibromoethane	U	none	0.000148
SF4SB46-092-(1-2)	1,2-Dichlorobenzene	U	none	0.000113
SF4SB46-092-(1-2)	1,2-Dichloroethane	U	none	0.000113
SF4SB46-092-(1-2)	1,2-Dichloropropane	U	none	0.000111
SF4SB46-092-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000161
SF4SB46-092-(1-2)	1,3-Dichlorobenzene	U	none	0.000233
SF4SB46-092-(1-2)	1,3-Dichloropropane	U	none	0.000134
SF4SB46-092-(1-2)	1,4-Dichlorobenzene	U	none	0.000416
SF4SB46-092-(1-2)	2,2-Dichloropropane	U	none	0.000174
SF4SB46-092-(1-2)	2-Butanone		J	0.00772
SF4SB46-092-(1-2)	2-Chloroethylvinyl ether	U	R	0.00208
SF4SB46-092-(1-2)	2-Chlorotoluene	U	none	0.000148
SF4SB46-092-(1-2)	2-Hexanone	U	none	0.000816
SF4SB46-092-(1-2)	4-Chlorotoluene	U	none	0.000321
SF4SB46-092-(1-2)	4-Isopropyltoluene	U	none	0.000159
SF4SB46-092-(1-2)	4-Methyl-2-pentanone	U	none	0.000171
SF4SB46-092-(1-2)	Acetone	U	UJ	0.000369
SF4SB46-092-(1-2)	Acrolein	U	none	0.00231
SF4SB46-092-(1-2)	Acrylonitrile	U	UJ	0.000703
SF4SB46-092-(1-2)	Benzene		none	0.0221
SF4SB46-092-(1-2)	Bromobenzene	U	none	0.000232
SF4SB46-092-(1-2)	Bromodichloromethane	U	none	0.000133
SF4SB46-092-(1-2)	Bromoform	U	none	0.000167
SF4SB46-092-(1-2)	Bromomethane	U	none	0.00149
SF4SB46-092-(1-2)	Carbon disulfide	U	none	0.000108
SF4SB46-092-(1-2)	Carbon tetrachloride	U	none	0.000119
SF4SB46-092-(1-2)	Chlorobenzene	U	none	0.000163
SF4SB46-092-(1-2)	Chloroethane	U	none	0.000599
SF4SB46-092-(1-2)	Chloroform	U	none	0.000139
SF4SB46-092-(1-2)	Chloromethane	U	UJ	0.000458
SF4SB46-092-(1-2)	cis-1,2-Dichloroethene	U	none	0.000124
SF4SB46-092-(1-2)	cis-1,3-Dichloropropene	U	none	0.000114

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF4SB46-092-(1-2)	Cyclohexane		none	0.0216
SF4SB46-092-(1-2)	Dibromochloromethane	U	none	0.000089
SF4SB46-092-(1-2)	Dibromomethane	U	none	0.000154
SF4SB46-092-(1-2)	Dichlorodifluoromethane	U	none	0.00036
SF4SB46-092-(1-2)	Ethylbenzene		none	0.105
SF4SB46-092-(1-2)	Hexachlorobutadiene	U	UJ	0.00123
SF4SB46-092-(1-2)	m,p-Xylene		none	0.0157
SF4SB46-092-(1-2)	Methyl Acetate	U	none	0.00151
SF4SB46-092-(1-2)	Methyl iodide	U	none	0.000895
SF4SB46-092-(1-2)	Methylcyclohexane		J	0.006
SF4SB46-092-(1-2)	Methylene chloride	U	UJ	0.000473
SF4SB46-092-(1-2)	Naphthalene		J	0.0762
SF4SB46-092-(1-2)	n-Butyl alcohol	U	none	0.000988
SF4SB46-092-(1-2)	n-Butylbenzene	U	none	0.000176
SF4SB46-092-(1-2)	n-Propylbenzene	U	none	0.000138
SF4SB46-092-(1-2)	o-Xylene		none	0.0349
SF4SB46-092-(1-2)	sec-Butylbenzene	U	none	0.000116
SF4SB46-092-(1-2)	Styrene	U	none	0.00015
SF4SB46-092-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000073
SF4SB46-092-(1-2)	tert-Butylbenzene	U	none	0.000249
SF4SB46-092-(1-2)	Tetrachloroethene	U	none	0.00019
SF4SB46-092-(1-2)	Toluene	J	J	0.00269
SF4SB46-092-(1-2)	trans-1,2-Dichloroethene	U	none	0.000162
SF4SB46-092-(1-2)	trans-1,3-Dichloropropene	U	none	0.000139
SF4SB46-092-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000712
SF4SB46-092-(1-2)	Trichloroethene	U	none	0.000175
SF4SB46-092-(1-2)	Trichlorofluoromethane	U	none	0.000249
SF4SB46-092-(1-2)	Trichlorotrifluoroethane	U	none	0.000186
SF4SB46-092-(1-2)	Vinyl acetate	U	none	0.000967
SF4SB46-092-(1-2)	Vinyl chloride	U	none	0.000347
SF4SB46-092-(1-2)	Xylene (total)		none	0.0506
SF4SB46-092-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0852
SF4SB46-092-(1-2)	2,4,5-Trichlorophenol	U	none	0.0798
SF4SB46-092-(1-2)	2,4,6-Trichlorophenol	U	none	0.176
SF4SB46-092-(1-2)	2,4-Dichlorophenol	U	none	0.102
SF4SB46-092-(1-2)	2,4-Dimethylphenol	U	none	0.266
SF4SB46-092-(1-2)	2,4-Dinitrophenol	U	UJ	0.672
SF4SB46-092-(1-2)	2,4-Dinitrotoluene	U	none	0.177
SF4SB46-092-(1-2)	2,6-Dinitrotoluene	U	none	0.0951
SF4SB46-092-(1-2)	2-Chloronaphthalene	U	none	0.106
SF4SB46-092-(1-2)	2-Chlorophenol	U	none	0.0628
SF4SB46-092-(1-2)	2-Methylnaphthalene	J	J	0.227
SF4SB46-092-(1-2)	2-Nitroaniline	U	none	0.257
SF4SB46-092-(1-2)	2-Nitrophenol	U	none	0.156
SF4SB46-092-(1-2)	3,3'-Dichlorobenzidine	U	none	0.493
SF4SB46-092-(1-2)	3-Nitroaniline	U	none	0.108
SF4SB46-092-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.206
SF4SB46-092-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0958
SF4SB46-092-(1-2)	4-Chloro-3-methylphenol	U	none	0.157
SF4SB46-092-(1-2)	4-Chloroaniline	U	UJ	0.346
SF4SB46-092-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.104
SF4SB46-092-(1-2)	4-Nitroaniline	U	none	0.284
SF4SB46-092-(1-2)	4-Nitrophenol	U	none	0.516
SF4SB46-092-(1-2)	Acenaphthene	U	none	0.102
SF4SB46-092-(1-2)	Acenaphthylene	J	J	0.292
SF4SB46-092-(1-2)	Acetophenone	U	none	0.0844
SF4SB46-092-(1-2)	Aniline	U	UJ	0.0761
SF4SB46-092-(1-2)	Anthracene	J	J	0.642
SF4SB46-092-(1-2)	Atrazine (Aatrex)	U	none	0.201
SF4SB46-092-(1-2)	Benzaldehyde	U	UJ	0.3
SF4SB46-092-(1-2)	Benzidine	U	UJ	0.53
SF4SB46-092-(1-2)	Benzo(a)anthracene	U	none	0.105
SF4SB46-092-(1-2)	Benzo(a)pyrene		J	0.921

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF4SB46-092-(1-2)	Benzo(b)fluoranthene	J	J	0.753
SF4SB46-092-(1-2)	Benzo(g,h,i)perylene	J	J	0.74
SF4SB46-092-(1-2)	Benzo(k)fluoranthene	U	none	0.161
SF4SB46-092-(1-2)	Benzoic acid	U	UJ	1.83
SF4SB46-092-(1-2)	Benzyl alcohol	U	none	0.116
SF4SB46-092-(1-2)	Biphenyl	U	none	0.115
SF4SB46-092-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.135
SF4SB46-092-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.122
SF4SB46-092-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.152
SF4SB46-092-(1-2)	Bis(2-Ethylhexyl)phthalate	U	none	0.106
SF4SB46-092-(1-2)	Butyl benzyl phthalate	U	none	0.129
SF4SB46-092-(1-2)	Caprolactam	J	J	1.13
SF4SB46-092-(1-2)	Carbazole	U	none	0.101
SF4SB46-092-(1-2)	Chrysene	J	J	3.21
SF4SB46-092-(1-2)	Dibenz(a,h)anthracene	U	none	0.0992
SF4SB46-092-(1-2)	Dibenzofuran	U	none	0.146
SF4SB46-092-(1-2)	Diethyl phthalate	U	none	0.175
SF4SB46-092-(1-2)	Dimethyl phthalate	U	none	0.129
SF4SB46-092-(1-2)	Di-n-butyl phthalate	U	none	0.294
SF4SB46-092-(1-2)	Di-n-octyl phthalate	U	none	0.0855
SF4SB46-092-(1-2)	Fluoranthene	U	none	0.116
SF4SB46-092-(1-2)	Fluorene	J	J	0.547
SF4SB46-092-(1-2)	Hexachlorobenzene	U	none	0.126
SF4SB46-092-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0852
SF4SB46-092-(1-2)	Hexachloroethane	U	UJ	0.165
SF4SB46-092-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	1.04
SF4SB46-092-(1-2)	Isophorone	U	none	0.1
SF4SB46-092-(1-2)	m,p-Cresol	U	none	0.146
SF4SB46-092-(1-2)	Nitrobenzene	U	none	0.147
SF4SB46-092-(1-2)	n-Nitrosodimethylamine	U	none	0.512
SF4SB46-092-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.106
SF4SB46-092-(1-2)	n-Nitrosodiphenylamine	U	none	0.117
SF4SB46-092-(1-2)	o-Cresol	U	none	0.16
SF4SB46-092-(1-2)	Pentachlorophenol	U	none	1.02
SF4SB46-092-(1-2)	Phenanthrene		none	2.51
SF4SB46-092-(1-2)	Phenol	U	UJ	0.128
SF4SB46-092-(1-2)	Pyrene	J	J	2.31
SF4SB46-092-(1-2)	Pyridine	U	UJ	0.236
SF4SB46-092-(1-2)	Aluminum		none	4110
SF4SB46-092-(1-2)	Antimony	U	R	0.23
SF4SB46-092-(1-2)	Arsenic		none	4.95
SF4SB46-092-(1-2)	Barium		J	89.5
SF4SB46-092-(1-2)	Beryllium		none	0.27
SF4SB46-092-(1-2)	Boron	U	UJ	1.12
SF4SB46-092-(1-2)	Cadmium		none	0.26
SF4SB46-092-(1-2)	Chromium		none	7.79
SF4SB46-092-(1-2)	Cobalt		none	2.9
SF4SB46-092-(1-2)	Copper		none	9.63
SF4SB46-092-(1-2)	Iron		none	7250
SF4SB46-092-(1-2)	Lead		none	25.5
SF4SB46-092-(1-2)	Lithium		none	5.81
SF4SB46-092-(1-2)	Manganese		none	195
SF4SB46-092-(1-2)	Molybdenum	U	UJ	0.074
SF4SB46-092-(1-2)	Nickel		none	6.87
SF4SB46-092-(1-2)	Selenium	U	none	0.5
SF4SB46-092-(1-2)	Silver	U	none	0.056
SF4SB46-092-(1-2)	Strontium		J	42.9
SF4SB46-092-(1-2)	Thallium	U	none	0.092
SF4SB46-092-(1-2)	Tin	U	none	0.54
SF4SB46-092-(1-2)	Titanium		none	17.9
SF4SB46-092-(1-2)	Vanadium		none	10.1
SF4SB46-092-(1-2)	Zinc		J	153
SF4SB46-092-(1-2)	4,4'-DDD	U	UJ	0.00283

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF4SB46-092-(1-2)	4,4'-DDE	U	none	0.00392
SF4SB46-092-(1-2)	4,4'-DDT	U	none	0.00151
SF4SB46-092-(1-2)	Aldrin	U	UJ	0.00193
SF4SB46-092-(1-2)	alpha-BHC	U	UJ	0.00193
SF4SB46-092-(1-2)	alpha-Chlordane	U	none	0.00217
SF4SB46-092-(1-2)	beta-BHC	U	UJ	0.00325
SF4SB46-092-(1-2)	delta-BHC	U	UJ	0.00193
SF4SB46-092-(1-2)	Dieldrin	U	UJ	0.00169
SF4SB46-092-(1-2)	Endosulfan I	U	UJ	0.00205
SF4SB46-092-(1-2)	Endosulfan II	U	UJ	0.00337
SF4SB46-092-(1-2)	Endosulfan sulfate	U	UJ	0.00319
SF4SB46-092-(1-2)	Endrin	U	none	0.00205
SF4SB46-092-(1-2)	Endrin aldehyde	U	none	0.00404
SF4SB46-092-(1-2)	Endrin ketone	U	UJ	0.00506
SF4SB46-092-(1-2)	gamma-BHC (Lindane)	U	none	0.0038
SF4SB46-092-(1-2)	gamma-Chlordane	U	UJ	0.00265
SF4SB46-092-(1-2)	Heptachlor	U	UJ	0.00127
SF4SB46-092-(1-2)	Heptachlor epoxide	U	none	0.00428
SF4SB46-092-(1-2)	Methoxychlor	U	UJ	0.00753
SF4SB46-092-(1-2)	Toxaphene	U	none	0.0565
SF4SB46-092-(1-2)	Aroclor-1016	U	UJ	0.0324
SF4SB46-092-(1-2)	Aroclor-1221	U	none	0.0552
SF4SB46-092-(1-2)	Aroclor-1232	U	none	0.0605
SF4SB46-092-(1-2)	Aroclor-1242	U	none	0.0707
SF4SB46-092-(1-2)	Aroclor-1248	U	none	0.0471
SF4SB46-092-(1-2)	Aroclor-1254	U	none	0.0391
SF4SB46-092-(1-2)	Aroclor-1260	U	none	0.0327
SF4SB46-092-(1-2)	Isopropylbenzene (Cumene)		J	64.9
SF4SB46-092-(1-2)	Mercury	U	none	0.0024
SF4SB46-092-(1-2)	Decachlorobiphenyl	U	UJ	0.000402
SF4SB46-092-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	UJ	0.000335
SF4SB46-092-(1-2)	2,4'-Dichlorobiphenyl (8)	U	UJ	0.000281
SF4SB46-092-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	UJ	0.000249
SF4SB46-092-(1-2)	Heptachlorobiphenyl (170)	U	UJ	0.000122
SF4SB46-092-(1-2)	Heptachlorobiphenyl (180)	U	UJ	0.000131
SF4SB46-092-(1-2)	Heptachlorobiphenyl (183)	U	UJ	0.000149
SF4SB46-092-(1-2)	Heptachlorobiphenyl (184)	U	UJ	0.000135
SF4SB46-092-(1-2)	Heptachlorobiphenyl (187)	U	UJ	0.000116
SF4SB46-092-(1-2)	Heptachlorobiphenyl (189)	U	UJ	0.000233
SF4SB46-092-(1-2)	Hexachlorobiphenyl (128)	U	UJ	0.000194
SF4SB46-092-(1-2)	Hexachlorobiphenyl (138)	U	UJ	0.000294
SF4SB46-092-(1-2)	Hexachlorobiphenyl (153)	U	UJ	0.000141
SF4SB46-092-(1-2)	Hexachlorobiphenyl (156)	U	UJ	0.00015
SF4SB46-092-(1-2)	Hexachlorobiphenyl (157)	U	UJ	0.00026
SF4SB46-092-(1-2)	Hexachlorobiphenyl (167)	U	UJ	0.00014
SF4SB46-092-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000264
SF4SB46-092-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000128
SF4SB46-092-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000127
SF4SB46-092-(1-2)	Pentachlorobiphenyl (101)	U	UJ	0.000211
SF4SB46-092-(1-2)	Pentachlorobiphenyl (105)	U	UJ	0.000194
SF4SB46-092-(1-2)	Pentachlorobiphenyl (114)	U	UJ	0.00023
SF4SB46-092-(1-2)	Pentachlorobiphenyl (118)	U	UJ	0.00032
SF4SB46-092-(1-2)	Pentachlorobiphenyl (123)	U	UJ	0.000158
SF4SB46-092-(1-2)	Pentachlorobiphenyl (126)	U	UJ	0.000223
SF4SB46-092-(1-2)	Pentachlorobiphenyl (87)	U	UJ	0.000266
SF4SB46-092-(1-2)	Tetrachlorobiphenyl (44)	U	UJ	0.000143
SF4SB46-092-(1-2)	Tetrachlorobiphenyl (49)	U	UJ	0.000165
SF4SB46-092-(1-2)	Tetrachlorobiphenyl (52)	U	UJ	0.000226
SF4SB46-092-(1-2)	Tetrachlorobiphenyl (66)	U	UJ	0.000178
SF4SB46-092-(1-2)	Tetrachlorobiphenyl (77)	U	UJ	0.00036
SF5SB47-094-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000154
SF5SB47-094-(1-2)	1,1,1-Trichloroethane	U	none	0.000107
SF5SB47-094-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000157

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF5SB47-094-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
SF5SB47-094-(1-2)	1,1-Dichloroethane	U	none	0.000139
SF5SB47-094-(1-2)	1,1-Dichloroethene	U	none	0.000313
SF5SB47-094-(1-2)	1,1-Dichloropropene	U	none	0.000113
SF5SB47-094-(1-2)	1,2,3-Trichloropropane	U	none	0.000214
SF5SB47-094-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000285
SF5SB47-094-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000173
SF5SB47-094-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000756
SF5SB47-094-(1-2)	1,2-Dibromoethane	U	none	0.000131
SF5SB47-094-(1-2)	1,2-Dichlorobenzene	U	none	0.000099
SF5SB47-094-(1-2)	1,2-Dichloroethane	U	none	0.000099
SF5SB47-094-(1-2)	1,2-Dichloropropane	U	none	0.000098
SF5SB47-094-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000142
SF5SB47-094-(1-2)	1,3-Dichlorobenzene	U	none	0.000206
SF5SB47-094-(1-2)	1,3-Dichloropropane	U	none	0.000119
SF5SB47-094-(1-2)	1,4-Dichlorobenzene	U	none	0.000367
SF5SB47-094-(1-2)	2,2-Dichloropropane	U	none	0.000154
SF5SB47-094-(1-2)	2-Butanone	J	J	0.00298
SF5SB47-094-(1-2)	2-Chloroethylvinyl ether	U	R	0.00183
SF5SB47-094-(1-2)	2-Chlorotoluene	U	none	0.000131
SF5SB47-094-(1-2)	2-Hexanone	U	none	0.000721
SF5SB47-094-(1-2)	4-Chlorotoluene	U	none	0.000284
SF5SB47-094-(1-2)	4-Isopropyltoluene	U	none	0.00014
SF5SB47-094-(1-2)	4-Methyl-2-pentanone	U	none	0.000151
SF5SB47-094-(1-2)	Acetone	U	UJ	0.000326
SF5SB47-094-(1-2)	Acrolein	U	none	0.00204
SF5SB47-094-(1-2)	Acrylonitrile	U	UJ	0.000621
SF5SB47-094-(1-2)	Benzene		none	0.00486
SF5SB47-094-(1-2)	Bromobenzene	U	none	0.000205
SF5SB47-094-(1-2)	Bromodichloromethane	U	none	0.000118
SF5SB47-094-(1-2)	Bromoform	U	none	0.000147
SF5SB47-094-(1-2)	Bromomethane	U	UJ	0.00131
SF5SB47-094-(1-2)	Carbon disulfide	J	J	0.00264
SF5SB47-094-(1-2)	Carbon tetrachloride	U	none	0.000105
SF5SB47-094-(1-2)	Chlorobenzene	U	none	0.000144
SF5SB47-094-(1-2)	Chloroethane	U	none	0.000529
SF5SB47-094-(1-2)	Chloroform	U	none	0.000123
SF5SB47-094-(1-2)	Chloromethane	U	UJ	0.000405
SF5SB47-094-(1-2)	cis-1,2-Dichloroethene	U	none	0.00011
SF5SB47-094-(1-2)	cis-1,3-Dichloropropene	U	none	0.0001
SF5SB47-094-(1-2)	Cyclohexane	J	J	0.00191
SF5SB47-094-(1-2)	Dibromochloromethane	U	none	0.000079
SF5SB47-094-(1-2)	Dibromomethane	U	none	0.000136
SF5SB47-094-(1-2)	Dichlorodifluoromethane	U	none	0.000318
SF5SB47-094-(1-2)	Ethylbenzene	J	J	0.00133
SF5SB47-094-(1-2)	Hexachlorobutadiene	U	UJ	0.00109
SF5SB47-094-(1-2)	Isopropylbenzene (Cumene)	J	J	0.000318
SF5SB47-094-(1-2)	m,p-Xylene	J	J	0.000771
SF5SB47-094-(1-2)	Methyl Acetate	U	UJ	0.00133
SF5SB47-094-(1-2)	Methyl iodide	U	none	0.00079
SF5SB47-094-(1-2)	Methylcyclohexane	J	J	0.00179
SF5SB47-094-(1-2)	Methylene chloride	U	UJ	0.000418
SF5SB47-094-(1-2)	Naphthalene	JB	U	0.00316
SF5SB47-094-(1-2)	n-Butyl alcohol	U	UJ	0.000872
SF5SB47-094-(1-2)	n-Butylbenzene	U	none	0.000155
SF5SB47-094-(1-2)	n-Propylbenzene	J	J	0.00023
SF5SB47-094-(1-2)	o-Xylene	J	J	0.000293
SF5SB47-094-(1-2)	sec-Butylbenzene	U	none	0.000102
SF5SB47-094-(1-2)	Styrene	U	none	0.000133
SF5SB47-094-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000065
SF5SB47-094-(1-2)	tert-Butylbenzene	U	none	0.00022
SF5SB47-094-(1-2)	Tetrachloroethene	U	none	0.000168
SF5SB47-094-(1-2)	Toluene		J	0.00437

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF5SB47-094-(1-2)	trans-1,2-Dichloroethene	U	none	0.000143
SF5SB47-094-(1-2)	trans-1,3-Dichloropropene	U	none	0.000123
SF5SB47-094-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000629
SF5SB47-094-(1-2)	Trichloroethene	U	none	0.000154
SF5SB47-094-(1-2)	Trichlorofluoromethane	U	none	0.00022
SF5SB47-094-(1-2)	Trichlorotrifluoroethane	U	none	0.000164
SF5SB47-094-(1-2)	Vinyl acetate	U	UJ	0.000854
SF5SB47-094-(1-2)	Vinyl chloride	U	none	0.000306
SF5SB47-094-(1-2)	Xylene (total)	J	J	0.00106
SF5SB47-094-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00856
SF5SB47-094-(1-2)	2,4,5-Trichlorophenol	U	none	0.00802
SF5SB47-094-(1-2)	2,4,6-Trichlorophenol	U	none	0.0177
SF5SB47-094-(1-2)	2,4-Dichlorophenol	U	none	0.0103
SF5SB47-094-(1-2)	2,4-Dimethylphenol	U	none	0.0268
SF5SB47-094-(1-2)	2,4-Dinitrophenol	U	UJ	0.0676
SF5SB47-094-(1-2)	2,4-Dinitrotoluene	U	none	0.0177
SF5SB47-094-(1-2)	2,6-Dinitrotoluene	U	none	0.00956
SF5SB47-094-(1-2)	2-Chloronaphthalene	U	UJ	0.0107
SF5SB47-094-(1-2)	2-Chlorophenol	U	none	0.00631
SF5SB47-094-(1-2)	2-Methylnaphthalene	U	UJ	0.0112
SF5SB47-094-(1-2)	2-Nitroaniline	U	none	0.0259
SF5SB47-094-(1-2)	2-Nitrophenol	U	none	0.0157
SF5SB47-094-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0495
SF5SB47-094-(1-2)	3-Nitroaniline	U	UJ	0.0109
SF5SB47-094-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0207
SF5SB47-094-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00963
SF5SB47-094-(1-2)	4-Chloro-3-methylphenol	U	none	0.0158
SF5SB47-094-(1-2)	4-Chloroaniline	U	UJ	0.0348
SF5SB47-094-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0105
SF5SB47-094-(1-2)	4-Nitroaniline	U	UJ	0.0285
SF5SB47-094-(1-2)	4-Nitrophenol	U	none	0.0518
SF5SB47-094-(1-2)	Acenaphthene	U	UJ	0.0103
SF5SB47-094-(1-2)	Acenaphthylene	U	UJ	0.0117
SF5SB47-094-(1-2)	Acetophenone	U	none	0.00848
SF5SB47-094-(1-2)	Aniline	U	UJ	0.0459
SF5SB47-094-(1-2)	Anthracene	J	J	0.0178
SF5SB47-094-(1-2)	Atrazine (Aatrex)	U	none	0.0202
SF5SB47-094-(1-2)	Benzaldehyde	U	UJ	0.0906
SF5SB47-094-(1-2)	Benzidine	U	UJ	0.0532
SF5SB47-094-(1-2)	Benzo(a)anthracene	U	none	0.0105
SF5SB47-094-(1-2)	Benzo(a)pyrene	J	J	0.0354
SF5SB47-094-(1-2)	Benzo(b)fluoranthene	J	J	0.202
SF5SB47-094-(1-2)	Benzo(g,h,i)perylene	JB	U	0.0925
SF5SB47-094-(1-2)	Benzo(k)fluoranthene	U	none	0.0162
SF5SB47-094-(1-2)	Benzoic acid	U	UJ	0.184
SF5SB47-094-(1-2)	Benzyl alcohol	U	none	0.0117
SF5SB47-094-(1-2)	Biphenyl	U	UJ	0.0116
SF5SB47-094-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0136
SF5SB47-094-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0123
SF5SB47-094-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0153
SF5SB47-094-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0328
SF5SB47-094-(1-2)	Butyl benzyl phthalate	U	none	0.0129
SF5SB47-094-(1-2)	Caprolactam	U	UJ	0.0817
SF5SB47-094-(1-2)	Carbazole	U	none	0.0102
SF5SB47-094-(1-2)	Chrysene	J	J	0.0366
SF5SB47-094-(1-2)	Dibenz(a,h)anthracene	J	J	0.0706
SF5SB47-094-(1-2)	Dibenzofuran	U	UJ	0.0146
SF5SB47-094-(1-2)	Diethyl phthalate	U	none	0.0176
SF5SB47-094-(1-2)	Dimethyl phthalate	U	none	0.013
SF5SB47-094-(1-2)	Di-n-butyl phthalate	U	none	0.0295
SF5SB47-094-(1-2)	Di-n-octyl phthalate	U	none	0.00859
SF5SB47-094-(1-2)	Fluoranthene	J	J	0.0785
SF5SB47-094-(1-2)	Fluorene	J	J	0.0118

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF5SB47-094-(1-2)	Hexachlorobenzene	U	none	0.0127
SF5SB47-094-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00856
SF5SB47-094-(1-2)	Hexachloroethane	U	UJ	0.0165
SF5SB47-094-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.103
SF5SB47-094-(1-2)	Isophorone	U	none	0.01
SF5SB47-094-(1-2)	m,p-Cresol	U	UJ	0.0146
SF5SB47-094-(1-2)	Nitrobenzene	U	none	0.0148
SF5SB47-094-(1-2)	n-Nitrosodimethylamine	U	UJ	0.412
SF5SB47-094-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0107
SF5SB47-094-(1-2)	n-Nitrosodiphenylamine	U	none	0.0118
SF5SB47-094-(1-2)	o-Cresol	U	UJ	0.0161
SF5SB47-094-(1-2)	Pentachlorophenol	U	UJ	0.103
SF5SB47-094-(1-2)	Phenanthrene		none	0.0969
SF5SB47-094-(1-2)	Phenol	U	none	0.0128
SF5SB47-094-(1-2)	Pyrene	J	J	0.058
SF5SB47-094-(1-2)	Pyridine	U	UJ	0.0237
SF5SB47-094-(1-2)	Aluminum		none	5930
SF5SB47-094-(1-2)	Antimony	U	R	0.23
SF5SB47-094-(1-2)	Arsenic		none	2.87
SF5SB47-094-(1-2)	Barium		J	128
SF5SB47-094-(1-2)	Beryllium		none	0.37
SF5SB47-094-(1-2)	Boron		J-	10.4
SF5SB47-094-(1-2)	Cadmium	U	none	0.02
SF5SB47-094-(1-2)	Chromium		none	8.9
SF5SB47-094-(1-2)	Cobalt		none	3.53
SF5SB47-094-(1-2)	Copper		none	7.9
SF5SB47-094-(1-2)	Iron		none	9160
SF5SB47-094-(1-2)	Lead		none	15.7
SF5SB47-094-(1-2)	Lithium		none	7.99
SF5SB47-094-(1-2)	Manganese		J	205
SF5SB47-094-(1-2)	Molybdenum	B	J	0.57
SF5SB47-094-(1-2)	Nickel		none	9.78
SF5SB47-094-(1-2)	Selenium	U	none	0.51
SF5SB47-094-(1-2)	Silver	U	none	0.056
SF5SB47-094-(1-2)	Strontium		J	80.3
SF5SB47-094-(1-2)	Thallium	U	none	0.093
SF5SB47-094-(1-2)	Tin	U	none	0.54
SF5SB47-094-(1-2)	Titanium		none	26.9
SF5SB47-094-(1-2)	Vanadium		none	14.1
SF5SB47-094-(1-2)	Zinc		none	226
SF5SB47-094-(1-2)	Mercury		none	0.12
SF5SB47-094-(1-2)	4,4'-DDD	J	J	0.000823
SF5SB47-094-(1-2)	4,4'-DDE	J	J	0.00103
SF5SB47-094-(1-2)	4,4'-DDT	J	J	0.00189
SF5SB47-094-(1-2)	Aldrin	U	none	0.000192
SF5SB47-094-(1-2)	alpha-BHC	U	none	0.000192
SF5SB47-094-(1-2)	alpha-Chlordane	U	none	0.000217
SF5SB47-094-(1-2)	beta-BHC	U	none	0.000325
SF5SB47-094-(1-2)	delta-BHC	U	none	0.000192
SF5SB47-094-(1-2)	Dieldrin	J	J	0.000282
SF5SB47-094-(1-2)	Endosulfan I	U	none	0.000204
SF5SB47-094-(1-2)	Endosulfan II	U	none	0.000337
SF5SB47-094-(1-2)	Endosulfan sulfate	U	UJ	0.000319
SF5SB47-094-(1-2)	Endrin	U	none	0.000204
SF5SB47-094-(1-2)	Endrin aldehyde	U	none	0.000403
SF5SB47-094-(1-2)	Endrin ketone	U	UJ	0.000505
SF5SB47-094-(1-2)	gamma-BHC (Lindane)	U	none	0.000379
SF5SB47-094-(1-2)	gamma-Chlordane	U	none	0.000265
SF5SB47-094-(1-2)	Heptachlor	U	none	0.000126
SF5SB47-094-(1-2)	Heptachlor epoxide	U	none	0.000427
SF5SB47-094-(1-2)	Methoxychlor	U	none	0.000752
SF5SB47-094-(1-2)	Toxaphene	U	none	0.00564
SF5SB47-094-(1-2)	Aroclor-1016	U	none	0.00323

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF5SB47-094-(1-2)	Aroclor-1221	U	none	0.00552
SF5SB47-094-(1-2)	Aroclor-1232	U	none	0.00604
SF5SB47-094-(1-2)	Aroclor-1242	U	none	0.00706
SF5SB47-094-(1-2)	Aroclor-1248	U	none	0.0047
SF5SB47-094-(1-2)	Aroclor-1254	U	none	0.0039
SF5SB47-094-(1-2)	Aroclor-1260	U	none	0.00326
SF6SB48-096-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00825
SF6SB48-096-(1-2)	2,4,5-Trichlorophenol	U	none	0.00773
SF6SB48-096-(1-2)	2,4,6-Trichlorophenol	U	none	0.0171
SF6SB48-096-(1-2)	2,4-Dichlorophenol	U	none	0.00992
SF6SB48-096-(1-2)	2,4-Dimethylphenol	U	none	0.0258
SF6SB48-096-(1-2)	2,4-Dinitrophenol	U	UJ	0.0651
SF6SB48-096-(1-2)	2,4-Dinitrotoluene	U	none	0.0171
SF6SB48-096-(1-2)	2,6-Dinitrotoluene	U	none	0.00921
SF6SB48-096-(1-2)	2-Chloronaphthalene	U	UJ	0.0103
SF6SB48-096-(1-2)	2-Chlorophenol	U	none	0.00608
SF6SB48-096-(1-2)	2-Methylnaphthalene	U	UJ	0.0108
SF6SB48-096-(1-2)	2-Nitroaniline	U	none	0.0249
SF6SB48-096-(1-2)	2-Nitrophenol	U	none	0.0151
SF6SB48-096-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0477
SF6SB48-096-(1-2)	3-Nitroaniline	U	UJ	0.0105
SF6SB48-096-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0199
SF6SB48-096-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00928
SF6SB48-096-(1-2)	4-Chloro-3-methylphenol	U	none	0.0152
SF6SB48-096-(1-2)	4-Chloroaniline	U	UJ	0.0335
SF6SB48-096-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0101
SF6SB48-096-(1-2)	4-Nitroaniline	U	UJ	0.0275
SF6SB48-096-(1-2)	4-Nitrophenol	U	none	0.05
SF6SB48-096-(1-2)	Acenaphthene	U	UJ	0.00991
SF6SB48-096-(1-2)	Acenaphthylene	U	UJ	0.0112
SF6SB48-096-(1-2)	Acetophenone	U	none	0.00817
SF6SB48-096-(1-2)	Aniline	U	UJ	0.04422
SF6SB48-096-(1-2)	Anthracene	U	none	0.0109
SF6SB48-096-(1-2)	Atrazine (Aatrex)	U	none	0.0195
SF6SB48-096-(1-2)	Benzaldehyde	U	UJ	0.0873
SF6SB48-096-(1-2)	Benzidine	U	UJ	0.0513
SF6SB48-096-(1-2)	Benzo(a)anthracene	U	none	0.0101
SF6SB48-096-(1-2)	Benzo(a)pyrene	U	UJ	0.0101
SF6SB48-096-(1-2)	Benzo(b)fluoranthene	J	J	0.166
SF6SB48-096-(1-2)	Benzo(g,h,i)perylene	JB	U	0.0421
SF6SB48-096-(1-2)	Benzo(k)fluoranthene	U	none	0.0156
SF6SB48-096-(1-2)	Benzoic acid	U	UJ	0.177
SF6SB48-096-(1-2)	Benzyl alcohol	U	none	0.0112
SF6SB48-096-(1-2)	Biphenyl	U	UJ	0.0112
SF6SB48-096-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0131
SF6SB48-096-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SF6SB48-096-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0148
SF6SB48-096-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0505
SF6SB48-096-(1-2)	Butyl benzyl phthalate	U	none	0.0125
SF6SB48-096-(1-2)	Caprolactam	U	UJ	0.0787
SF6SB48-096-(1-2)	Carbazole	U	none	0.00982
SF6SB48-096-(1-2)	Chrysene	J	J	0.00901
SF6SB48-096-(1-2)	Dibenz(a,h)anthracene	U	none	0.00961
SF6SB48-096-(1-2)	Dibenzofuran	U	UJ	0.0141
SF6SB48-096-(1-2)	Diethyl phthalate	U	none	0.0169
SF6SB48-096-(1-2)	Dimethyl phthalate	U	none	0.0125
SF6SB48-096-(1-2)	Di-n-butyl phthalate	U	none	0.0285
SF6SB48-096-(1-2)	Di-n-octyl phthalate	U	none	0.00828
SF6SB48-096-(1-2)	Fluoranthene	U	none	0.0112
SF6SB48-096-(1-2)	Fluorene	U	UJ	0.00978
SF6SB48-096-(1-2)	Hexachlorobenzene	U	none	0.0122
SF6SB48-096-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00825
SF6SB48-096-(1-2)	Hexachloroethane	U	UJ	0.0159

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB48-096-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0626
SF6SB48-096-(1-2)	Isophorone	U	none	0.00968
SF6SB48-096-(1-2)	m,p-Cresol	U	UJ	0.0141
SF6SB48-096-(1-2)	Nitrobenzene	U	none	0.0143
SF6SB48-096-(1-2)	n-Nitrosodimethylamine	U	UJ	0.3968
SF6SB48-096-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0103
SF6SB48-096-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SF6SB48-096-(1-2)	o-Cresol	U	UJ	0.0155
SF6SB48-096-(1-2)	Pentachlorophenol	U	UJ	0.099
SF6SB48-096-(1-2)	Phenanthrene	J	J	0.0676
SF6SB48-096-(1-2)	Phenol	U	none	0.0124
SF6SB48-096-(1-2)	Pyrene	J	J	0.0378
SF6SB48-096-(1-2)	Pyridine	U	UJ	0.0229
SF6SB48-096-(1-2)	Aluminum		none	5390
SF6SB48-096-(1-2)	Antimony	U	R	0.22
SF6SB48-096-(1-2)	Arsenic		none	2.89
SF6SB48-096-(1-2)	Barium		J	88.6
SF6SB48-096-(1-2)	Beryllium		none	0.38
SF6SB48-096-(1-2)	Boron		U	6.87
SF6SB48-096-(1-2)	Cadmium	U	none	0.019
SF6SB48-096-(1-2)	Chromium		none	7.16
SF6SB48-096-(1-2)	Cobalt		none	4.3
SF6SB48-096-(1-2)	Copper		none	6
SF6SB48-096-(1-2)	Iron		none	8800
SF6SB48-096-(1-2)	Lead		none	8.03
SF6SB48-096-(1-2)	Lithium		none	9.28
SF6SB48-096-(1-2)	Manganese		J	278
SF6SB48-096-(1-2)	Molybdenum	B	J	0.36
SF6SB48-096-(1-2)	Nickel		none	9.08
SF6SB48-096-(1-2)	Selenium	U	none	0.49
SF6SB48-096-(1-2)	Silver	U	none	0.054
SF6SB48-096-(1-2)	Strontium		J	55
SF6SB48-096-(1-2)	Thallium	U	none	0.089
SF6SB48-096-(1-2)	Tin	U	none	0.52
SF6SB48-096-(1-2)	Titanium		none	14.7
SF6SB48-096-(1-2)	Vanadium		none	11.4
SF6SB48-096-(1-2)	Zinc		none	107
SF6SB48-096-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000153
SF6SB48-096-(1-2)	1,1,1-Trichloroethane	U	none	0.000107
SF6SB48-096-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000157
SF6SB48-096-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
SF6SB48-096-(1-2)	1,1-Dichloroethane		J	0.00493
SF6SB48-096-(1-2)	1,1-Dichloroethene		J	0.0047
SF6SB48-096-(1-2)	1,1-Dichloropropene	U	none	0.000113
SF6SB48-096-(1-2)	1,2,3-Trichloropropane	U	none	0.000213
SF6SB48-096-(1-2)	1,2,4-Trichlorobenzene	J	J	0.00188
SF6SB48-096-(1-2)	1,2,4-Trimethylbenzene	J	J	0.00275
SF6SB48-096-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000755
SF6SB48-096-(1-2)	1,2-Dibromoethane	U	none	0.000131
SF6SB48-096-(1-2)	1,2-Dichlorobenzene	U	none	0.000099
SF6SB48-096-(1-2)	1,2-Dichloroethane		J	0.0243
SF6SB48-096-(1-2)	1,2-Dichloropropane	U	none	0.000098
SF6SB48-096-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000142
SF6SB48-096-(1-2)	1,3-Dichlorobenzene	U	none	0.000206
SF6SB48-096-(1-2)	1,3-Dichloropropane	U	none	0.000119
SF6SB48-096-(1-2)	1,4-Dichlorobenzene	U	none	0.000367
SF6SB48-096-(1-2)	2,2-Dichloropropane	U	none	0.000153
SF6SB48-096-(1-2)	2-Butanone		J	0.0077
SF6SB48-096-(1-2)	2-Chloroethylvinyl ether	U	R	0.00183
SF6SB48-096-(1-2)	2-Chlorotoluene	U	none	0.000131
SF6SB48-096-(1-2)	2-Hexanone	U	none	0.00072
SF6SB48-096-(1-2)	4-Chlorotoluene	U	none	0.000283
SF6SB48-096-(1-2)	4-Isopropyltoluene	U	none	0.00014

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB48-096-(1-2)	4-Methyl-2-pentanone	U	none	0.000151
SF6SB48-096-(1-2)	Acetone		J	0.0847
SF6SB48-096-(1-2)	Acrolein	U	none	0.00204
SF6SB48-096-(1-2)	Acrylonitrile	U	UJ	0.00062
SF6SB48-096-(1-2)	Benzene		none	0.00649
SF6SB48-096-(1-2)	Bromobenzene	U	none	0.000205
SF6SB48-096-(1-2)	Bromodichloromethane	U	none	0.000118
SF6SB48-096-(1-2)	Bromoform	U	none	0.000147
SF6SB48-096-(1-2)	Bromomethane	U	none	0.00131
SF6SB48-096-(1-2)	Carbon disulfide	J	J	0.00351
SF6SB48-096-(1-2)	Carbon tetrachloride	U	none	0.000105
SF6SB48-096-(1-2)	Chlorobenzene	U	none	0.000144
SF6SB48-096-(1-2)	Chloroethane	U	none	0.000528
SF6SB48-096-(1-2)	Chloroform	J	J	0.00113
SF6SB48-096-(1-2)	Chloromethane	U	UJ	0.000404
SF6SB48-096-(1-2)	cis-1,2-Dichloroethene	U	none	0.00011
SF6SB48-096-(1-2)	cis-1,3-Dichloropropene	U	none	0.0001
SF6SB48-096-(1-2)	Cyclohexane		none	0.0081
SF6SB48-096-(1-2)	Dibromochloromethane	U	none	0.000078
SF6SB48-096-(1-2)	Dibromomethane	U	none	0.000136
SF6SB48-096-(1-2)	Dichlorodifluoromethane	U	none	0.000317
SF6SB48-096-(1-2)	Ethylbenzene		none	0.00746
SF6SB48-096-(1-2)	Hexachlorobutadiene	U	UJ	0.00108
SF6SB48-096-(1-2)	Isopropylbenzene (Cumene)		none	0.144
SF6SB48-096-(1-2)	m,p-Xylene		none	0.0216
SF6SB48-096-(1-2)	Methyl Acetate	U	none	0.00133
SF6SB48-096-(1-2)	Methyl iodide	U	none	0.00079
SF6SB48-096-(1-2)	Methylcyclohexane	J	J	0.00248
SF6SB48-096-(1-2)	Methylene chloride	U	none	0.000417
SF6SB48-096-(1-2)	Naphthalene	B	U	0.00753
SF6SB48-096-(1-2)	n-Butyl alcohol	U	none	0.000871
SF6SB48-096-(1-2)	n-Butylbenzene	U	none	0.000155
SF6SB48-096-(1-2)	n-Propylbenzene	U	none	0.000122
SF6SB48-096-(1-2)	o-Xylene		none	0.00765
SF6SB48-096-(1-2)	sec-Butylbenzene	U	none	0.000102
SF6SB48-096-(1-2)	Styrene	U	none	0.000132
SF6SB48-096-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SF6SB48-096-(1-2)	tert-Butylbenzene	U	none	0.00022
SF6SB48-096-(1-2)	Tetrachloroethene		none	0.00536
SF6SB48-096-(1-2)	Toluene		J	0.0192
SF6SB48-096-(1-2)	trans-1,2-Dichloroethene	U	none	0.000143
SF6SB48-096-(1-2)	trans-1,3-Dichloropropene	U	none	0.000123
SF6SB48-096-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000628
SF6SB48-096-(1-2)	Trichloroethene	J	J	0.00157
SF6SB48-096-(1-2)	Trichlorofluoromethane	U	none	0.00022
SF6SB48-096-(1-2)	Trichlorotrifluoroethane	U	none	0.000164
SF6SB48-096-(1-2)	Vinyl acetate	U	none	0.000853
SF6SB48-096-(1-2)	Vinyl chloride	U	none	0.000306
SF6SB48-096-(1-2)	Xylene (total)		none	0.0292
SF6SB48-096-(1-2)	Mercury	B	J	0.0042
SF6SB48-096-(1-2)	4,4'-DDD	U	none	0.00269
SF6SB48-096-(1-2)	4,4'-DDE	U	none	0.00372
SF6SB48-096-(1-2)	4,4'-DDT	U	UJ	0.00143
SF6SB48-096-(1-2)	Aldrin	U	none	0.00183
SF6SB48-096-(1-2)	alpha-BHC	U	none	0.00183
SF6SB48-096-(1-2)	alpha-Chlordane	U	none	0.00206
SF6SB48-096-(1-2)	beta-BHC	U	none	0.00309
SF6SB48-096-(1-2)	delta-BHC	U	none	0.00183
SF6SB48-096-(1-2)	Dieldrin	U	none	0.0016
SF6SB48-096-(1-2)	Endosulfan I	U	none	0.00194
SF6SB48-096-(1-2)	Endosulfan II	U	none	0.0032
SF6SB48-096-(1-2)	Endosulfan sulfate	U	none	0.00303
SF6SB48-096-(1-2)	Endrin	U	none	0.00194

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB48-096-(1-2)	Endrin aldehyde	U	none	0.00383
SF6SB48-096-(1-2)	Endrin ketone	U	none	0.00481
SF6SB48-096-(1-2)	gamma-BHC (Lindane)	J	J	0.004
SF6SB48-096-(1-2)	gamma-Chlordane	U	none	0.00252
SF6SB48-096-(1-2)	Heptachlor	U	none	0.0012
SF6SB48-096-(1-2)	Heptachlor epoxide	U	none	0.00406
SF6SB48-096-(1-2)	Methoxychlor	U	none	0.00715
SF6SB48-096-(1-2)	Toxaphene	U	none	0.054
SF6SB48-096-(1-2)	Aroclor-1016	U	none	0.031
SF6SB48-096-(1-2)	Aroclor-1221	U	none	0.052
SF6SB48-096-(1-2)	Aroclor-1232	U	none	0.057
SF6SB48-096-(1-2)	Aroclor-1242	U	none	0.067
SF6SB48-096-(1-2)	Aroclor-1248	U	none	0.045
SF6SB48-096-(1-2)	Aroclor-1254	U	none	0.037
SF6SB48-096-(1-2)	Aroclor-1260	U	none	0.031
SF6SB49-098-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00857
SF6SB49-098-(1-2)	2,4,5-Trichlorophenol	U	none	0.00803
SF6SB49-098-(1-2)	2,4,6-Trichlorophenol	U	none	0.0177
SF6SB49-098-(1-2)	2,4-Dichlorophenol	U	none	0.0103
SF6SB49-098-(1-2)	2,4-Dimethylphenol	U	none	0.0268
SF6SB49-098-(1-2)	2,4-Dinitrophenol	U	UJ	0.0676
SF6SB49-098-(1-2)	2,4-Dinitrotoluene	U	none	0.0178
SF6SB49-098-(1-2)	2,6-Dinitrotoluene	U	none	0.00957
SF6SB49-098-(1-2)	2-Chloronaphthalene	U	none	0.0107
SF6SB49-098-(1-2)	2-Chlorophenol	U	none	0.00631
SF6SB49-098-(1-2)	2-Methylnaphthalene	U	UJ	0.0112
SF6SB49-098-(1-2)	2-Nitroaniline	U	none	0.0259
SF6SB49-098-(1-2)	2-Nitrophenol	U	none	0.0157
SF6SB49-098-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0496
SF6SB49-098-(1-2)	3-Nitroaniline	U	UJ	0.0109
SF6SB49-098-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0207
SF6SB49-098-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00964
SF6SB49-098-(1-2)	4-Chloro-3-methylphenol	U	none	0.0158
SF6SB49-098-(1-2)	4-Chloroaniline	U	UJ	0.0348
SF6SB49-098-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0105
SF6SB49-098-(1-2)	4-Nitroaniline	U	UJ	0.0286
SF6SB49-098-(1-2)	4-Nitrophenol	U	none	0.0519
SF6SB49-098-(1-2)	Acenaphthene	U	none	0.0103
SF6SB49-098-(1-2)	Acenaphthylene	U	none	0.0117
SF6SB49-098-(1-2)	Acetophenone	U	none	0.00849
SF6SB49-098-(1-2)	Aniline	U	UJ	0.00766
SF6SB49-098-(1-2)	Anthracene	U	none	0.0113
SF6SB49-098-(1-2)	Atrazine (Aatrex)	U	none	0.0203
SF6SB49-098-(1-2)	Benzaldehyde	U	UJ	0.0302
SF6SB49-098-(1-2)	Benzidine	U	UJ	0.0533
SF6SB49-098-(1-2)	Benzo(a)anthracene	U	none	0.0105
SF6SB49-098-(1-2)	Benzo(a)pyrene	U	UJ	0.0105
SF6SB49-098-(1-2)	Benzo(b)fluoranthene	U	none	0.00732
SF6SB49-098-(1-2)	Benzo(g,h,i)perylene	U	none	0.0105
SF6SB49-098-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0162
SF6SB49-098-(1-2)	Benzoic acid	U	UJ	0.184
SF6SB49-098-(1-2)	Benzyl alcohol	U	none	0.0117
SF6SB49-098-(1-2)	Biphenyl	U	none	0.0116
SF6SB49-098-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0136
SF6SB49-098-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0123
SF6SB49-098-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0153
SF6SB49-098-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.0636
SF6SB49-098-(1-2)	Butyl benzyl phthalate	U	none	0.0129
SF6SB49-098-(1-2)	Caprolactam	U	none	0.0818
SF6SB49-098-(1-2)	Carbazole	U	none	0.0102
SF6SB49-098-(1-2)	Chrysene	U	none	0.00924
SF6SB49-098-(1-2)	Dibenz(a,h)anthracene	U	none	0.00998
SF6SB49-098-(1-2)	Dibenzofuran	U	none	0.0147

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB49-098-(1-2)	Diethyl phthalate	U	none	0.0176
SF6SB49-098-(1-2)	Dimethyl phthalate	U	none	0.013
SF6SB49-098-(1-2)	Di-n-butyl phthalate	U	none	0.0296
SF6SB49-098-(1-2)	Di-n-octyl phthalate	U	none	0.0086
SF6SB49-098-(1-2)	Fluoranthene	U	none	0.0116
SF6SB49-098-(1-2)	Fluorene	U	none	0.0102
SF6SB49-098-(1-2)	Hexachlorobenzene	U	none	0.0127
SF6SB49-098-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00857
SF6SB49-098-(1-2)	Hexachloroethane	U	UJ	0.0166
SF6SB49-098-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0168
SF6SB49-098-(1-2)	Isophorone	U	none	0.0101
SF6SB49-098-(1-2)	m,p-Cresol	U	none	0.0147
SF6SB49-098-(1-2)	Nitrobenzene	U	UJ	0.0148
SF6SB49-098-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0515
SF6SB49-098-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0107
SF6SB49-098-(1-2)	n-Nitrosodiphenylamine	U	none	0.0118
SF6SB49-098-(1-2)	o-Cresol	U	none	0.0161
SF6SB49-098-(1-2)	Pentachlorophenol	U	none	0.103
SF6SB49-098-(1-2)	Phenanthrene	U	none	0.0128
SF6SB49-098-(1-2)	Phenol	U	UJ	0.0129
SF6SB49-098-(1-2)	Pyrene	U	none	0.0124
SF6SB49-098-(1-2)	Pyridine	U	none	0.0237
SF6SB49-098-(1-2)	Aluminum		none	7130
SF6SB49-098-(1-2)	Antimony	U	R	0.23
SF6SB49-098-(1-2)	Arsenic		none	3.6
SF6SB49-098-(1-2)	Barium		J	95.3
SF6SB49-098-(1-2)	Beryllium		none	0.5
SF6SB49-098-(1-2)	Boron		J-	9.16
SF6SB49-098-(1-2)	Cadmium	U	none	0.019
SF6SB49-098-(1-2)	Chromium		none	8.68
SF6SB49-098-(1-2)	Cobalt		none	4.27
SF6SB49-098-(1-2)	Copper		none	7.38
SF6SB49-098-(1-2)	Iron		none	10900
SF6SB49-098-(1-2)	Lead		none	7.55
SF6SB49-098-(1-2)	Lithium		none	13.5
SF6SB49-098-(1-2)	Manganese		J	218
SF6SB49-098-(1-2)	Molybdenum	B	J	0.25
SF6SB49-098-(1-2)	Nickel		none	11
SF6SB49-098-(1-2)	Selenium	U	none	0.5
SF6SB49-098-(1-2)	Silver	U	none	0.056
SF6SB49-098-(1-2)	Strontium		J	54.5
SF6SB49-098-(1-2)	Thallium	U	none	0.092
SF6SB49-098-(1-2)	Tin	U	none	0.53
SF6SB49-098-(1-2)	Titanium		none	17.9
SF6SB49-098-(1-2)	Vanadium		none	14.7
SF6SB49-098-(1-2)	Zinc		none	28.5
SF6SB49-098-(1-2)	Mercury	U	none	0.0024
SF6SB49-098-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000138
SF6SB49-098-(1-2)	1,1,1-Trichloroethane	U	none	0.000096
SF6SB49-098-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000141
SF6SB49-098-(1-2)	1,1,2-Trichloroethane	U	none	0.000089
SF6SB49-098-(1-2)	1,1-Dichloroethane	U	none	0.000124
SF6SB49-098-(1-2)	1,1-Dichloroethene	U	none	0.000281
SF6SB49-098-(1-2)	1,1-Dichloropropene	U	none	0.000102
SF6SB49-098-(1-2)	1,2,3-Trichloropropane	U	none	0.000191
SF6SB49-098-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000256
SF6SB49-098-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000155
SF6SB49-098-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000677
SF6SB49-098-(1-2)	1,2-Dibromoethane	U	none	0.000117
SF6SB49-098-(1-2)	1,2-Dichlorobenzene	U	none	0.000089
SF6SB49-098-(1-2)	1,2-Dichloroethane	U	none	0.000089
SF6SB49-098-(1-2)	1,2-Dichloropropane	U	none	0.000088
SF6SB49-098-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000127

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB49-098-(1-2)	1,3-Dichlorobenzene	U	none	0.000184
SF6SB49-098-(1-2)	1,3-Dichloropropane	U	none	0.000106
SF6SB49-098-(1-2)	1,4-Dichlorobenzene	U	none	0.000329
SF6SB49-098-(1-2)	2,2-Dichloropropane	U	none	0.000138
SF6SB49-098-(1-2)	2-Butanone	U	UJ	0.000244
SF6SB49-098-(1-2)	2-Chloroethylvinyl ether	U	R	0.00164
SF6SB49-098-(1-2)	2-Chlorotoluene	U	none	0.000117
SF6SB49-098-(1-2)	2-Hexanone	U	none	0.000645
SF6SB49-098-(1-2)	4-Chlorotoluene	U	none	0.000254
SF6SB49-098-(1-2)	4-Isopropyltoluene	U	none	0.000126
SF6SB49-098-(1-2)	4-Methyl-2-pentanone	U	none	0.000135
SF6SB49-098-(1-2)	Acetone		J	0.0329
SF6SB49-098-(1-2)	Acrolein	U	none	0.00183
SF6SB49-098-(1-2)	Acrylonitrile	U	none	0.000556
SF6SB49-098-(1-2)	Benzene		none	0.00673
SF6SB49-098-(1-2)	Bromobenzene	U	none	0.000184
SF6SB49-098-(1-2)	Bromodichloromethane	U	none	0.000105
SF6SB49-098-(1-2)	Bromoform	U	none	0.000132
SF6SB49-098-(1-2)	Bromomethane	U	none	0.00118
SF6SB49-098-(1-2)	Carbon disulfide	U	none	0.000085
SF6SB49-098-(1-2)	Carbon tetrachloride	U	none	0.000094
SF6SB49-098-(1-2)	Chlorobenzene	U	none	0.000129
SF6SB49-098-(1-2)	Chloroethane	U	none	0.000474
SF6SB49-098-(1-2)	Chloroform	J	J	0.000504
SF6SB49-098-(1-2)	Chloromethane	U	none	0.000363
SF6SB49-098-(1-2)	cis-1,2-Dichloroethene	U	none	0.000098
SF6SB49-098-(1-2)	cis-1,3-Dichloropropene	U	none	0.00009
SF6SB49-098-(1-2)	Cyclohexane	J	J	0.00193
SF6SB49-098-(1-2)	Dibromochloromethane	U	none	0.00007
SF6SB49-098-(1-2)	Dibromomethane	U	none	0.000122
SF6SB49-098-(1-2)	Dichlorodifluoromethane	U	none	0.000284
SF6SB49-098-(1-2)	Ethylbenzene	J	J	0.00245
SF6SB49-098-(1-2)	Hexachlorobutadiene	U	UJ	0.000973
SF6SB49-098-(1-2)	Isopropylbenzene (Cumene)	J	J	0.000688
SF6SB49-098-(1-2)	m,p-Xylene	J	J	0.0013
SF6SB49-098-(1-2)	Methyl Acetate	U	UJ	0.00119
SF6SB49-098-(1-2)	Methyl iodide	U	none	0.000708
SF6SB49-098-(1-2)	Methylcyclohexane	J	J	0.00266
SF6SB49-098-(1-2)	Methylene chloride	U	none	0.000374
SF6SB49-098-(1-2)	Naphthalene	U	none	0.000294
SF6SB49-098-(1-2)	n-Butyl alcohol	U	UJ	0.000781
SF6SB49-098-(1-2)	n-Butylbenzene	U	none	0.000139
SF6SB49-098-(1-2)	n-Propylbenzene	J	J	0.000338
SF6SB49-098-(1-2)	o-Xylene	J	J	0.000574
SF6SB49-098-(1-2)	sec-Butylbenzene	U	none	0.000091
SF6SB49-098-(1-2)	Styrene	U	none	0.000119
SF6SB49-098-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000058
SF6SB49-098-(1-2)	tert-Butylbenzene	U	none	0.000197
SF6SB49-098-(1-2)	Tetrachloroethene	U	none	0.00015
SF6SB49-098-(1-2)	Toluene		J	0.00729
SF6SB49-098-(1-2)	trans-1,2-Dichloroethene	U	none	0.000128
SF6SB49-098-(1-2)	trans-1,3-Dichloropropene	U	none	0.00011
SF6SB49-098-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000563
SF6SB49-098-(1-2)	Trichloroethene	U	none	0.000138
SF6SB49-098-(1-2)	Trichlorofluoromethane	U	none	0.000197
SF6SB49-098-(1-2)	Trichlorotrifluoroethane	U	none	0.000147
SF6SB49-098-(1-2)	Vinyl acetate	U	none	0.000765
SF6SB49-098-(1-2)	Vinyl chloride	U	none	0.000274
SF6SB49-098-(1-2)	Xylene (total)	J	J	0.00187
SF6SB49-098-(1-2)	4,4'-DDD	U	none	0.000278
SF6SB49-098-(1-2)	4,4'-DDE	U	none	0.000385
SF6SB49-098-(1-2)	4,4'-DDT	U	UJ	0.000148
SF6SB49-098-(1-2)	Aldrin	U	none	0.00019

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB49-098-(1-2)	alpha-BHC	U	none	0.00019
SF6SB49-098-(1-2)	alpha-Chlordane	U	none	0.000213
SF6SB49-098-(1-2)	beta-BHC	U	none	0.00032
SF6SB49-098-(1-2)	delta-BHC	U	none	0.00019
SF6SB49-098-(1-2)	Dieldrin	U	none	0.000166
SF6SB49-098-(1-2)	Endosulfan I	U	UJ	0.000201
SF6SB49-098-(1-2)	Endosulfan II	U	none	0.000332
SF6SB49-098-(1-2)	Endosulfan sulfate	U	none	0.000314
SF6SB49-098-(1-2)	Endrin	U	none	0.000201
SF6SB49-098-(1-2)	Endrin aldehyde	U	none	0.000397
SF6SB49-098-(1-2)	Endrin ketone	U	none	0.000497
SF6SB49-098-(1-2)	gamma-BHC (Lindane)	U	none	0.000373
SF6SB49-098-(1-2)	gamma-Chlordane	U	none	0.000261
SF6SB49-098-(1-2)	Heptachlor	U	none	0.000124
SF6SB49-098-(1-2)	Heptachlor epoxide	U	none	0.00042
SF6SB49-098-(1-2)	Methoxychlor	U	none	0.00074
SF6SB49-098-(1-2)	Toxaphene	U	none	0.00555
SF6SB49-098-(1-2)	Aroclor-1016	U	none	0.00318
SF6SB49-098-(1-2)	Aroclor-1221	U	none	0.00543
SF6SB49-098-(1-2)	Aroclor-1232	U	none	0.00595
SF6SB49-098-(1-2)	Aroclor-1242	U	none	0.00695
SF6SB49-098-(1-2)	Aroclor-1248	U	none	0.00463
SF6SB49-098-(1-2)	Aroclor-1254	U	none	0.00384
SF6SB49-098-(1-2)	Aroclor-1260	U	none	0.00321
SF6SB50-100-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00017
SF6SB50-100-(1-2)	1,1,1-Trichloroethane	U	none	0.000118
SF6SB50-100-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000173
SF6SB50-100-(1-2)	1,1,2-Trichloroethane	U	none	0.00011
SF6SB50-100-(1-2)	1,1-Dichloroethane	J	J	0.00136
SF6SB50-100-(1-2)	1,1-Dichloroethene	U	none	0.000346
SF6SB50-100-(1-2)	1,1-Dichloropropene	U	none	0.000125
SF6SB50-100-(1-2)	1,2,3-Trichloropropane	U	none	0.000236
SF6SB50-100-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000315
SF6SB50-100-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000824
SF6SB50-100-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000834
SF6SB50-100-(1-2)	1,2-Dibromoethane	U	none	0.000144
SF6SB50-100-(1-2)	1,2-Dichlorobenzene	U	none	0.00011
SF6SB50-100-(1-2)	1,2-Dichloroethane	U	none	0.00011
SF6SB50-100-(1-2)	1,2-Dichloropropane	U	none	0.000108
SF6SB50-100-(1-2)	1,3,5-Trimethylbenzene	J	J	0.000328
SF6SB50-100-(1-2)	1,3-Dichlorobenzene	U	none	0.000227
SF6SB50-100-(1-2)	1,3-Dichloropropane	U	none	0.000131
SF6SB50-100-(1-2)	1,4-Dichlorobenzene	U	none	0.000405
SF6SB50-100-(1-2)	2,2-Dichloropropane	U	none	0.00017
SF6SB50-100-(1-2)	2-Butanone		J	0.00635
SF6SB50-100-(1-2)	2-Chloroethylvinyl ether	U	R	0.00203
SF6SB50-100-(1-2)	2-Chlorotoluene	U	none	0.000144
SF6SB50-100-(1-2)	2-Hexanone	U	none	0.000796
SF6SB50-100-(1-2)	4-Chlorotoluene	U	none	0.000313
SF6SB50-100-(1-2)	4-Isopropyltoluene	U	none	0.000155
SF6SB50-100-(1-2)	4-Methyl-2-pentanone	U	none	0.000167
SF6SB50-100-(1-2)	Acetone	U	UJ	0.00036
SF6SB50-100-(1-2)	Acrolein	U	none	0.00225
SF6SB50-100-(1-2)	Acrylonitrile	U	UJ	0.000686
SF6SB50-100-(1-2)	Benzene	J	J	0.00406
SF6SB50-100-(1-2)	Bromobenzene	U	none	0.000226
SF6SB50-100-(1-2)	Bromodichloromethane	U	none	0.00013
SF6SB50-100-(1-2)	Bromoform	U	none	0.000163
SF6SB50-100-(1-2)	Bromomethane	U	UJ	0.00145
SF6SB50-100-(1-2)	Carbon disulfide	J	J	0.00339
SF6SB50-100-(1-2)	Carbon tetrachloride	U	none	0.000116
SF6SB50-100-(1-2)	Chlorobenzene	U	none	0.000159
SF6SB50-100-(1-2)	Chloroethane	U	none	0.000584

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB50-100-(1-2)	Chloroform	U	none	0.000136
SF6SB50-100-(1-2)	Chloromethane	U	UJ	0.000447
SF6SB50-100-(1-2)	cis-1,2-Dichloroethene	U	none	0.000121
SF6SB50-100-(1-2)	cis-1,3-Dichloropropene	U	none	0.000111
SF6SB50-100-(1-2)	Cyclohexane	U	none	0.00107
SF6SB50-100-(1-2)	Dibromochloromethane	U	none	0.000087
SF6SB50-100-(1-2)	Dibromomethane	U	none	0.00015
SF6SB50-100-(1-2)	Dichlorodifluoromethane	U	none	0.000351
SF6SB50-100-(1-2)	Ethylbenzene	J	J	0.00269
SF6SB50-100-(1-2)	Hexachlorobutadiene	U	UJ	0.0012
SF6SB50-100-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000147
SF6SB50-100-(1-2)	m,p-Xylene	J	J	0.00201
SF6SB50-100-(1-2)	Methyl Acetate	U	UJ	0.00147
SF6SB50-100-(1-2)	Methyl iodide	U	none	0.000873
SF6SB50-100-(1-2)	Methylcyclohexane	J	J	0.00197
SF6SB50-100-(1-2)	Methylene chloride	JB	U	0.000882
SF6SB50-100-(1-2)	Naphthalene	JB	U	0.00452
SF6SB50-100-(1-2)	n-Butyl alcohol	U	UJ	0.000963
SF6SB50-100-(1-2)	n-Butylbenzene	U	none	0.000171
SF6SB50-100-(1-2)	n-Propylbenzene	U	none	0.000135
SF6SB50-100-(1-2)	o-Xylene	J	J	0.000845
SF6SB50-100-(1-2)	sec-Butylbenzene	U	none	0.000113
SF6SB50-100-(1-2)	Styrene	U	none	0.000146
SF6SB50-100-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000071
SF6SB50-100-(1-2)	tert-Butylbenzene	U	none	0.000243
SF6SB50-100-(1-2)	Tetrachloroethene	U	none	0.000185
SF6SB50-100-(1-2)	Toluene		J	0.00606
SF6SB50-100-(1-2)	trans-1,2-Dichloroethene	U	none	0.000158
SF6SB50-100-(1-2)	trans-1,3-Dichloropropene	U	none	0.000136
SF6SB50-100-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000694
SF6SB50-100-(1-2)	Trichloroethene	U	none	0.00017
SF6SB50-100-(1-2)	Trichlorofluoromethane	U	none	0.000243
SF6SB50-100-(1-2)	Trichlorotrifluoroethane	U	none	0.000181
SF6SB50-100-(1-2)	Vinyl acetate	U	UJ	0.000943
SF6SB50-100-(1-2)	Vinyl chloride	U	none	0.000338
SF6SB50-100-(1-2)	Xylene (total)	J	J	0.00285
SF6SB50-100-(1-2)	Aluminum		none	7520
SF6SB50-100-(1-2)	Antimony	U	UJ	0.24
SF6SB50-100-(1-2)	Arsenic		none	7.72
SF6SB50-100-(1-2)	Barium		J	110
SF6SB50-100-(1-2)	Beryllium		none	0.56
SF6SB50-100-(1-2)	Boron	U	none	1.15
SF6SB50-100-(1-2)	Cadmium		none	0.35
SF6SB50-100-(1-2)	Chromium		none	10.3
SF6SB50-100-(1-2)	Cobalt		none	5.31
SF6SB50-100-(1-2)	Copper		none	17
SF6SB50-100-(1-2)	Iron		none	13000
SF6SB50-100-(1-2)	Lead		none	14.5
SF6SB50-100-(1-2)	Lithium		none	10.8
SF6SB50-100-(1-2)	Manganese		none	368
SF6SB50-100-(1-2)	Molybdenum	B	J	0.33
SF6SB50-100-(1-2)	Nickel		none	14.3
SF6SB50-100-(1-2)	Selenium	U	none	0.52
SF6SB50-100-(1-2)	Silver	U	none	0.058
SF6SB50-100-(1-2)	Strontium		J	66.7
SF6SB50-100-(1-2)	Thallium	U	none	0.095
SF6SB50-100-(1-2)	Tin	U	none	0.55
SF6SB50-100-(1-2)	Titanium		none	17.5
SF6SB50-100-(1-2)	Vanadium		none	16.5
SF6SB50-100-(1-2)	Zinc		none	80.1
SF6SB50-100-(1-2)	Mercury		U	0.016
SF6SB50-100-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00884
SF6SB50-100-(1-2)	2,4,5-Trichlorophenol	U	none	0.00829

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB50-100-(1-2)	2,4,6-Trichlorophenol	U	none	0.0183
SF6SB50-100-(1-2)	2,4-Dichlorophenol	U	none	0.0106
SF6SB50-100-(1-2)	2,4-Dimethylphenol	U	none	0.0276
SF6SB50-100-(1-2)	2,4-Dinitrophenol	U	UJ	0.08376
SF6SB50-100-(1-2)	2,4-Dinitrotoluene	U	none	0.0183
SF6SB50-100-(1-2)	2,6-Dinitrotoluene	U	none	0.00988
SF6SB50-100-(1-2)	2-Chloronaphthalene	U	none	0.011
SF6SB50-100-(1-2)	2-Chlorophenol	U	none	0.00652
SF6SB50-100-(1-2)	2-Methylnaphthalene	U	none	0.0115
SF6SB50-100-(1-2)	2-Nitroaniline	U	none	0.0267
SF6SB50-100-(1-2)	2-Nitrophenol	U	none	0.0162
SF6SB50-100-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0512
SF6SB50-100-(1-2)	3-Nitroaniline	U	UJ	0.0112
SF6SB50-100-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0856
SF6SB50-100-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00994
SF6SB50-100-(1-2)	4-Chloro-3-methylphenol	U	none	0.0163
SF6SB50-100-(1-2)	4-Chloroaniline	U	none	0.0359
SF6SB50-100-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0108
SF6SB50-100-(1-2)	4-Nitroaniline	U	none	0.0295
SF6SB50-100-(1-2)	4-Nitrophenol	U	UJ	0.0536
SF6SB50-100-(1-2)	Acenaphthene	U	none	0.0106
SF6SB50-100-(1-2)	Acenaphthylene	J	J	0.0213
SF6SB50-100-(1-2)	Acetophenone	U	none	0.00876
SF6SB50-100-(1-2)	Aniline	U	none	0.0079
SF6SB50-100-(1-2)	Anthracene	J	J	0.023
SF6SB50-100-(1-2)	Atrazine (Aatrex)	U	none	0.0209
SF6SB50-100-(1-2)	Benzaldehyde	U	UJ	0.0312
SF6SB50-100-(1-2)	Benzidine	U	UJ	0.055
SF6SB50-100-(1-2)	Benzo(a)anthracene	U	none	0.0109
SF6SB50-100-(1-2)	Benzo(a)pyrene	J	J	0.0242
SF6SB50-100-(1-2)	Benzo(b)fluoranthene	J	J	0.118
SF6SB50-100-(1-2)	Benzo(g,h,i)perylene	J	J	0.0834
SF6SB50-100-(1-2)	Benzo(k)fluoranthene	U	none	0.0167
SF6SB50-100-(1-2)	Benzoic acid	U	UJ	0.19
SF6SB50-100-(1-2)	Benzyl alcohol	U	none	0.012
SF6SB50-100-(1-2)	Biphenyl	U	none	0.012
SF6SB50-100-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.014
SF6SB50-100-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0127
SF6SB50-100-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0158
SF6SB50-100-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0551
SF6SB50-100-(1-2)	Butyl benzyl phthalate	U	none	0.0133
SF6SB50-100-(1-2)	Caprolactam	U	none	0.0844
SF6SB50-100-(1-2)	Carbazole	U	none	0.0105
SF6SB50-100-(1-2)	Chrysene	J	J	0.0351
SF6SB50-100-(1-2)	Dibenz(a,h)anthracene	J	J	0.0769
SF6SB50-100-(1-2)	Dibenzofuran	U	none	0.0151
SF6SB50-100-(1-2)	Diethyl phthalate	U	none	0.0181
SF6SB50-100-(1-2)	Dimethyl phthalate	U	none	0.0134
SF6SB50-100-(1-2)	Di-n-butyl phthalate	U	none	0.0305
SF6SB50-100-(1-2)	Di-n-octyl phthalate	U	none	0.00888
SF6SB50-100-(1-2)	Fluoranthene	J	J	0.0419
SF6SB50-100-(1-2)	Fluorene	J	J	0.0163
SF6SB50-100-(1-2)	Hexachlorobenzene	U	none	0.0131
SF6SB50-100-(1-2)	Hexachlorocyclopentadiene	U	none	0.00884
SF6SB50-100-(1-2)	Hexachloroethane	U	none	0.0171
SF6SB50-100-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.105
SF6SB50-100-(1-2)	Isophorone	U	none	0.0104
SF6SB50-100-(1-2)	m,p-Cresol	U	none	0.0151
SF6SB50-100-(1-2)	Nitrobenzene	U	none	0.0153
SF6SB50-100-(1-2)	n-Nitrosodimethylamine	U	none	0.0532
SF6SB50-100-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.011
SF6SB50-100-(1-2)	n-Nitrosodiphenylamine	U	none	0.0122
SF6SB50-100-(1-2)	o-Cresol	U	UJ	0.0166

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB50-100-(1-2)	Pentachlorophenol	U	none	0.106
SF6SB50-100-(1-2)	Phenanthrene		none	0.097
SF6SB50-100-(1-2)	Phenol	U	UJ	0.0133
SF6SB50-100-(1-2)	Pyrene	J	J	0.0749
SF6SB50-100-(1-2)	Pyridine	U	UJ	0.0245
SF6SB50-100-(1-2)	4,4'-DDD	U	none	0.000291
SF6SB50-100-(1-2)	4,4'-DDE	U	none	0.000403
SF6SB50-100-(1-2)	4,4'-DDT	J	J	0.00136
SF6SB50-100-(1-2)	Aldrin	U	none	0.000198
SF6SB50-100-(1-2)	alpha-BHC	U	none	0.000198
SF6SB50-100-(1-2)	alpha-Chlordane	U	none	0.000223
SF6SB50-100-(1-2)	beta-BHC	U	none	0.000334
SF6SB50-100-(1-2)	delta-BHC	U	none	0.000198
SF6SB50-100-(1-2)	Dieldrin	U	none	0.000173
SF6SB50-100-(1-2)	Endosulfan I	U	UJ	0.000211
SF6SB50-100-(1-2)	Endosulfan II	U	none	0.000347
SF6SB50-100-(1-2)	Endosulfan sulfate	U	none	0.000328
SF6SB50-100-(1-2)	Endrin	U	none	0.000211
SF6SB50-100-(1-2)	Endrin aldehyde	U	none	0.000415
SF6SB50-100-(1-2)	Endrin ketone	U	none	0.00052
SF6SB50-100-(1-2)	gamma-BHC (Lindane)	U	none	0.00039
SF6SB50-100-(1-2)	gamma-Chlordane	U	none	0.000272
SF6SB50-100-(1-2)	Heptachlor	U	none	0.00013
SF6SB50-100-(1-2)	Heptachlor epoxide	U	none	0.00044
SF6SB50-100-(1-2)	Methoxychlor	U	none	0.000774
SF6SB50-100-(1-2)	Toxaphene	U	none	0.0058
SF6SB50-100-(1-2)	Aroclor-1016	U	none	0.00333
SF6SB50-100-(1-2)	Aroclor-1221	U	none	0.00568
SF6SB50-100-(1-2)	Aroclor-1232	U	none	0.00622
SF6SB50-100-(1-2)	Aroclor-1242	U	none	0.00726
SF6SB50-100-(1-2)	Aroclor-1248	U	none	0.00484
SF6SB50-100-(1-2)	Aroclor-1254	U	none	0.00402
SF6SB50-100-(1-2)	Aroclor-1260	U	none	0.00336
SF6SB50-100-(1-2)	Decachlorobiphenyl	U	UJ	0.000406
SF6SB50-100-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	UJ	0.000338
SF6SB50-100-(1-2)	2,4'-Dichlorobiphenyl (8)	U	UJ	0.000284
SF6SB50-100-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	UJ	0.000252
SF6SB50-100-(1-2)	Heptachlorobiphenyl (170)	U	UJ	0.000123
SF6SB50-100-(1-2)	Heptachlorobiphenyl (180)	U	UJ	0.000132
SF6SB50-100-(1-2)	Heptachlorobiphenyl (183)	U	UJ	0.000151
SF6SB50-100-(1-2)	Heptachlorobiphenyl (184)	U	UJ	0.000136
SF6SB50-100-(1-2)	Heptachlorobiphenyl (187)	U	UJ	0.000117
SF6SB50-100-(1-2)	Heptachlorobiphenyl (189)	U	UJ	0.000236
SF6SB50-100-(1-2)	Hexachlorobiphenyl (128)	U	UJ	0.000196
SF6SB50-100-(1-2)	Hexachlorobiphenyl (138)		J	0.000408
SF6SB50-100-(1-2)	Hexachlorobiphenyl (153)	P	J	0.00049
SF6SB50-100-(1-2)	Hexachlorobiphenyl (156)	U	UJ	0.000151
SF6SB50-100-(1-2)	Hexachlorobiphenyl (157)	U	UJ	0.000263
SF6SB50-100-(1-2)	Hexachlorobiphenyl (167)	U	UJ	0.000142
SF6SB50-100-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000267
SF6SB50-100-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000129
SF6SB50-100-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000128
SF6SB50-100-(1-2)	Pentachlorobiphenyl (101)		J-	0.000524
SF6SB50-100-(1-2)	Pentachlorobiphenyl (105)	U	UJ	0.000196
SF6SB50-100-(1-2)	Pentachlorobiphenyl (114)	U	UJ	0.000232
SF6SB50-100-(1-2)	Pentachlorobiphenyl (118)	J	J	0.000372
SF6SB50-100-(1-2)	Pentachlorobiphenyl (123)	U	UJ	0.000159
SF6SB50-100-(1-2)	Pentachlorobiphenyl (126)	U	UJ	0.000225
SF6SB50-100-(1-2)	Pentachlorobiphenyl (87)	J	J	0.000292
SF6SB50-100-(1-2)	Tetrachlorobiphenyl (44)	JP	J	0.000253
SF6SB50-100-(1-2)	Tetrachlorobiphenyl (49)	U	UJ	0.000167
SF6SB50-100-(1-2)	Tetrachlorobiphenyl (52)		J-	0.000509
SF6SB50-100-(1-2)	Tetrachlorobiphenyl (66)	U	UJ	0.000179

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF6SB50-100-(1-2)	Tetrachlorobiphenyl (77)	U	UJ	0.000364
SF6SB50-134-(1-2)	Decachlorobiphenyl	U	UJ	0.000395
SF6SB50-134-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000329
SF6SB50-134-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000276
SF6SB50-134-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000245
SF6SB50-134-(1-2)	Heptachlorobiphenyl (170)	U	none	0.00012
SF6SB50-134-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000128
SF6SB50-134-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000147
SF6SB50-134-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000132
SF6SB50-134-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000114
SF6SB50-134-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000229
SF6SB50-134-(1-2)	Hexachlorobiphenyl (128)	U	none	0.00019
SF6SB50-134-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000288
SF6SB50-134-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000139
SF6SB50-134-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000147
SF6SB50-134-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000256
SF6SB50-134-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000138
SF6SB50-134-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.00026
SF6SB50-134-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000126
SF6SB50-134-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000124
SF6SB50-134-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000207
SF6SB50-134-(1-2)	Pentachlorobiphenyl (105)	U	none	0.00019
SF6SB50-134-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000226
SF6SB50-134-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000314
SF6SB50-134-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000155
SF6SB50-134-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000219
SF6SB50-134-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000261
SF6SB50-134-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000141
SF6SB50-134-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000162
SF6SB50-134-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000222
SF6SB50-134-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000175
SF6SB50-134-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000354
SF7SB51-102-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0411
SF7SB51-102-(1-2)	2,4,5-Trichlorophenol	U	none	0.0385
SF7SB51-102-(1-2)	2,4,6-Trichlorophenol	U	none	0.0851
SF7SB51-102-(1-2)	2,4-Dichlorophenol	U	none	0.0494
SF7SB51-102-(1-2)	2,4-Dimethylphenol	U	none	0.128
SF7SB51-102-(1-2)	2,4-Dinitrophenol	U	UJ	0.324
SF7SB51-102-(1-2)	2,4-Dinitrotoluene	U	none	0.0852
SF7SB51-102-(1-2)	2,6-Dinitrotoluene	U	none	0.0459
SF7SB51-102-(1-2)	2-Chloronaphthalene	U	none	0.0512
SF7SB51-102-(1-2)	2-Chlorophenol	U	none	0.0303
SF7SB51-102-(1-2)	2-Methylnaphthalene	U	UJ	0.0536
SF7SB51-102-(1-2)	2-Nitroaniline	U	none	0.124
SF7SB51-102-(1-2)	2-Nitrophenol	U	none	0.0754
SF7SB51-102-(1-2)	3,3'-Dichlorobenzidine	U	none	0.238
SF7SB51-102-(1-2)	3-Nitroaniline	U	UJ	0.0522
SF7SB51-102-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0993
SF7SB51-102-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0462
SF7SB51-102-(1-2)	4-Chloro-3-methylphenol	U	none	0.0759
SF7SB51-102-(1-2)	4-Chloroaniline	U	UJ	0.167
SF7SB51-102-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0504
SF7SB51-102-(1-2)	4-Nitroaniline	U	UJ	0.137
SF7SB51-102-(1-2)	4-Nitrophenol	U	none	0.249
SF7SB51-102-(1-2)	Acenaphthene	U	none	0.0494
SF7SB51-102-(1-2)	Acenaphthylene	U	none	0.0559
SF7SB51-102-(1-2)	Acetophenone	U	none	0.0407
SF7SB51-102-(1-2)	Aniline	U	UJ	0.0367
SF7SB51-102-(1-2)	Anthracene	U	none	0.0542
SF7SB51-102-(1-2)	Atrazine (Aatrex)	U	none	0.0971
SF7SB51-102-(1-2)	Benzaldehyde	U	UJ	0.145
SF7SB51-102-(1-2)	Benzidine	U	UJ	0.255
SF7SB51-102-(1-2)	Benzo(a)anthracene	U	none	0.0505

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF7SB51-102-(1-2)	Benzo(a)pyrene	U	UJ	0.0502
SF7SB51-102-(1-2)	Benzo(b)fluoranthene	U	none	0.0351
SF7SB51-102-(1-2)	Benzo(g,h,i)perylene	U	none	0.0502
SF7SB51-102-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0776
SF7SB51-102-(1-2)	Benzoic acid	U	UJ	0.883
SF7SB51-102-(1-2)	Benzyl alcohol	U	none	0.056
SF7SB51-102-(1-2)	Biphenyl	U	none	0.0557
SF7SB51-102-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0652
SF7SB51-102-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.059
SF7SB51-102-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0735
SF7SB51-102-(1-2)	Bis(2-Ethylhexyl)phthalate	U	none	0.0511
SF7SB51-102-(1-2)	Butyl benzyl phthalate	U	none	0.062
SF7SB51-102-(1-2)	Caprolactam	U	none	0.392
SF7SB51-102-(1-2)	Carbazole	U	none	0.0489
SF7SB51-102-(1-2)	Chrysene	U	none	0.0443
SF7SB51-102-(1-2)	Dibenz(a,h)anthracene	U	none	0.0479
SF7SB51-102-(1-2)	Dibenzofuran	U	none	0.0703
SF7SB51-102-(1-2)	Diethyl phthalate	U	none	0.0843
SF7SB51-102-(1-2)	Dimethyl phthalate	U	none	0.0624
SF7SB51-102-(1-2)	Di-n-butyl phthalate	U	none	0.142
SF7SB51-102-(1-2)	Di-n-octyl phthalate	U	none	0.0412
SF7SB51-102-(1-2)	Fluoranthene	U	none	0.0557
SF7SB51-102-(1-2)	Fluorene	U	none	0.0487
SF7SB51-102-(1-2)	Hexachlorobenzene	U	none	0.061
SF7SB51-102-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0411
SF7SB51-102-(1-2)	Hexachloroethane	U	UJ	0.0794
SF7SB51-102-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0805
SF7SB51-102-(1-2)	Isophorone	U	none	0.0482
SF7SB51-102-(1-2)	m,p-Cresol	U	none	0.0703
SF7SB51-102-(1-2)	Nitrobenzene	U	UJ	0.0711
SF7SB51-102-(1-2)	n-Nitrosodimethylamine	U	UJ	0.247
SF7SB51-102-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0512
SF7SB51-102-(1-2)	n-Nitrosodiphenylamine	U	none	0.0565
SF7SB51-102-(1-2)	o-Cresol	U	none	0.077
SF7SB51-102-(1-2)	Pentachlorophenol	U	none	0.493
SF7SB51-102-(1-2)	Phenanthrene	U	none	0.0616
SF7SB51-102-(1-2)	Phenol	U	UJ	0.0616
SF7SB51-102-(1-2)	Pyrene	U	none	0.0594
SF7SB51-102-(1-2)	Pyridine	U	none	0.114
SF7SB51-102-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000159
SF7SB51-102-(1-2)	1,1,1-Trichloroethane	U	none	0.000111
SF7SB51-102-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000163
SF7SB51-102-(1-2)	1,1,2-Trichloroethane	U	none	0.000103
SF7SB51-102-(1-2)	1,1-Dichloroethane	U	none	0.000144
SF7SB51-102-(1-2)	1,1-Dichloroethene	U	none	0.000325
SF7SB51-102-(1-2)	1,1-Dichloropropene	U	none	0.000118
SF7SB51-102-(1-2)	1,2,3-Trichloropropane	U	none	0.000222
SF7SB51-102-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000296
SF7SB51-102-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000179
SF7SB51-102-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000784
SF7SB51-102-(1-2)	1,2-Dibromoethane	U	none	0.000136
SF7SB51-102-(1-2)	1,2-Dichlorobenzene	U	none	0.000103
SF7SB51-102-(1-2)	1,2-Dichloroethane	U	none	0.000103
SF7SB51-102-(1-2)	1,2-Dichloropropane	U	none	0.000101
SF7SB51-102-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000148
SF7SB51-102-(1-2)	1,3-Dichlorobenzene	U	none	0.000214
SF7SB51-102-(1-2)	1,3-Dichloropropane	U	none	0.000123
SF7SB51-102-(1-2)	1,4-Dichlorobenzene	U	none	0.000381
SF7SB51-102-(1-2)	2,2-Dichloropropane	U	none	0.000159
SF7SB51-102-(1-2)	2-Butanone		J	0.0134
SF7SB51-102-(1-2)	2-Chloroethylvinyl ether	U	R	0.0019
SF7SB51-102-(1-2)	2-Chlorotoluene	U	none	0.000136
SF7SB51-102-(1-2)	2-Hexanone	U	none	0.000748

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF7SB51-102-(1-2)	4-Chlorotoluene	U	none	0.000294
SF7SB51-102-(1-2)	4-Isopropyltoluene	U	none	0.000146
SF7SB51-102-(1-2)	4-Methyl-2-pentanone	U	none	0.000157
SF7SB51-102-(1-2)	Acetone		J	0.14
SF7SB51-102-(1-2)	Acrolein	U	none	0.00212
SF7SB51-102-(1-2)	Acrylonitrile	U	UJ	0.000645
SF7SB51-102-(1-2)	Benzene	J	J	0.00262
SF7SB51-102-(1-2)	Bromobenzene	U	none	0.000213
SF7SB51-102-(1-2)	Bromodichloromethane	U	none	0.000122
SF7SB51-102-(1-2)	Bromoform	U	none	0.000153
SF7SB51-102-(1-2)	Bromomethane	U	UJ	0.00136
SF7SB51-102-(1-2)	Carbon disulfide	J	J	0.00228
SF7SB51-102-(1-2)	Carbon tetrachloride	U	none	0.000109
SF7SB51-102-(1-2)	Chlorobenzene	U	none	0.000149
SF7SB51-102-(1-2)	Chloroethane	U	none	0.000549
SF7SB51-102-(1-2)	Chloroform	U	none	0.000128
SF7SB51-102-(1-2)	Chloromethane	U	UJ	0.00042
SF7SB51-102-(1-2)	cis-1,2-Dichloroethene	U	none	0.000114
SF7SB51-102-(1-2)	cis-1,3-Dichloropropene	U	none	0.000104
SF7SB51-102-(1-2)	Cyclohexane	U	none	0.001
SF7SB51-102-(1-2)	Dibromochloromethane	U	none	0.000081
SF7SB51-102-(1-2)	Dibromomethane	U	none	0.000141
SF7SB51-102-(1-2)	Dichlorodifluoromethane	U	none	0.00033
SF7SB51-102-(1-2)	Ethylbenzene	J	J	0.00135
SF7SB51-102-(1-2)	Hexachlorobutadiene	U	UJ	0.00113
SF7SB51-102-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000139
SF7SB51-102-(1-2)	m,p-Xylene	J	J	0.00106
SF7SB51-102-(1-2)	Methyl Acetate	U	UJ	0.00138
SF7SB51-102-(1-2)	Methyl iodide	U	none	0.00082
SF7SB51-102-(1-2)	Methylcyclohexane	U	none	0.000335
SF7SB51-102-(1-2)	Methylene chloride	U	UJ	0.000434
SF7SB51-102-(1-2)	Naphthalene	B	J	0.0163
SF7SB51-102-(1-2)	n-Butyl alcohol	U	UJ	0.000905
SF7SB51-102-(1-2)	n-Butylbenzene	U	none	0.000161
SF7SB51-102-(1-2)	n-Propylbenzene	U	none	0.000127
SF7SB51-102-(1-2)	o-Xylene	U	none	0.000158
SF7SB51-102-(1-2)	sec-Butylbenzene	U	none	0.000106
SF7SB51-102-(1-2)	Styrene	U	none	0.000138
SF7SB51-102-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000067
SF7SB51-102-(1-2)	tert-Butylbenzene	U	none	0.000228
SF7SB51-102-(1-2)	Tetrachloroethene	U	none	0.000174
SF7SB51-102-(1-2)	Toluene	J	J	0.00299
SF7SB51-102-(1-2)	trans-1,2-Dichloroethene	U	none	0.000148
SF7SB51-102-(1-2)	trans-1,3-Dichloropropene	U	none	0.000128
SF7SB51-102-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000653
SF7SB51-102-(1-2)	Trichloroethene	U	none	0.00016
SF7SB51-102-(1-2)	Trichlorofluoromethane	U	none	0.000228
SF7SB51-102-(1-2)	Trichlorotrifluoroethane	U	none	0.00017
SF7SB51-102-(1-2)	Vinyl acetate	U	UJ	0.000886
SF7SB51-102-(1-2)	Vinyl chloride	U	none	0.000318
SF7SB51-102-(1-2)	Xylene (total)	J	J	0.00106
SF7SB51-102-(1-2)	Aluminum		none	8970
SF7SB51-102-(1-2)	Antimony	U	R	0.22
SF7SB51-102-(1-2)	Arsenic		none	6.27
SF7SB51-102-(1-2)	Barium		J	64.5
SF7SB51-102-(1-2)	Beryllium		none	0.65
SF7SB51-102-(1-2)	Boron		J-	9.46
SF7SB51-102-(1-2)	Cadmium	U	none	0.019
SF7SB51-102-(1-2)	Chromium		none	10.3
SF7SB51-102-(1-2)	Cobalt		none	6.05
SF7SB51-102-(1-2)	Copper		none	9.6
SF7SB51-102-(1-2)	Iron		none	13800
SF7SB51-102-(1-2)	Lead		none	14.8

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SF7SB51-102-(1-2)	Lithium		none	17.1
SF7SB51-102-(1-2)	Manganese		J	355
SF7SB51-102-(1-2)	Molybdenum	B	J	0.39
SF7SB51-102-(1-2)	Nickel		none	13.9
SF7SB51-102-(1-2)	Selenium	U	none	0.49
SF7SB51-102-(1-2)	Silver	U	none	0.055
SF7SB51-102-(1-2)	Strontium		J	97.4
SF7SB51-102-(1-2)	Thallium	U	none	0.09
SF7SB51-102-(1-2)	Tin	U	none	0.52
SF7SB51-102-(1-2)	Titanium		none	18.7
SF7SB51-102-(1-2)	Vanadium		none	18.6
SF7SB51-102-(1-2)	Zinc		none	52
SF7SB51-102-(1-2)	Mercury	B	J	0.0042
SF7SB51-102-(1-2)	4,4'-DDD	U	none	0.000271
SF7SB51-102-(1-2)	4,4'-DDE	U	none	0.000375
SF7SB51-102-(1-2)	4,4'-DDT	J	J	0.000854
SF7SB51-102-(1-2)	Aldrin	U	none	0.000185
SF7SB51-102-(1-2)	alpha-BHC	U	none	0.000185
SF7SB51-102-(1-2)	alpha-Chlordane	U	none	0.000208
SF7SB51-102-(1-2)	beta-BHC	U	none	0.000312
SF7SB51-102-(1-2)	delta-BHC	U	none	0.000185
SF7SB51-102-(1-2)	Dieldrin	U	none	0.000162
SF7SB51-102-(1-2)	Endosulfan I	U	UJ	0.000196
SF7SB51-102-(1-2)	Endosulfan II	U	none	0.000323
SF7SB51-102-(1-2)	Endosulfan sulfate	U	none	0.000306
SF7SB51-102-(1-2)	Endrin	U	none	0.000196
SF7SB51-102-(1-2)	Endrin aldehyde	U	none	0.000387
SF7SB51-102-(1-2)	Endrin ketone	U	none	0.000485
SF7SB51-102-(1-2)	gamma-BHC (Lindane)	U	none	0.000364
SF7SB51-102-(1-2)	gamma-Chlordane	U	none	0.000254
SF7SB51-102-(1-2)	Heptachlor	U	none	0.000121
SF7SB51-102-(1-2)	Heptachlor epoxide	U	none	0.00041
SF7SB51-102-(1-2)	Methoxychlor	U	none	0.000722
SF7SB51-102-(1-2)	Toxaphene	U	none	0.00541
SF7SB51-102-(1-2)	Aroclor-1016	U	none	0.0031
SF7SB51-102-(1-2)	Aroclor-1221	U	none	0.00529
SF7SB51-102-(1-2)	Aroclor-1232	U	none	0.0058
SF7SB51-102-(1-2)	Aroclor-1242	U	none	0.00677
SF7SB51-102-(1-2)	Aroclor-1248	U	none	0.00451
SF7SB51-102-(1-2)	Aroclor-1254	U	none	0.00375
SF7SB51-102-(1-2)	Aroclor-1260	U	none	0.00313
SG1SB52-104-(1-2)	Aluminum		none	11300
SG1SB52-104-(1-2)	Antimony	B	J	2.32
SG1SB52-104-(1-2)	Arsenic		none	2.02
SG1SB52-104-(1-2)	Barium		none	105
SG1SB52-104-(1-2)	Beryllium		none	0.74
SG1SB52-104-(1-2)	Boron	U	none	1.15
SG1SB52-104-(1-2)	Cadmium		none	0.35
SG1SB52-104-(1-2)	Chromium		none	9.89
SG1SB52-104-(1-2)	Cobalt		none	5.92
SG1SB52-104-(1-2)	Copper		none	8.04
SG1SB52-104-(1-2)	Iron		none	15000
SG1SB52-104-(1-2)	Lead		none	13.4
SG1SB52-104-(1-2)	Lithium		none	17.4
SG1SB52-104-(1-2)	Manganese		none	288
SG1SB52-104-(1-2)	Molybdenum	U	none	0.076
SG1SB52-104-(1-2)	Nickel		none	14.8
SG1SB52-104-(1-2)	Selenium	U	none	0.52
SG1SB52-104-(1-2)	Silver	U	none	0.058
SG1SB52-104-(1-2)	Strontium		none	67.3
SG1SB52-104-(1-2)	Thallium	U	none	0.094
SG1SB52-104-(1-2)	Tin	U	none	0.55
SG1SB52-104-(1-2)	Titanium		none	17.6

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG1SB52-104-(1-2)	Vanadium		none	20.6
SG1SB52-104-(1-2)	Zinc		J	62.6
SG1SB52-104-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000148
SG1SB52-104-(1-2)	1,1,1-Trichloroethane	U	none	0.000103
SG1SB52-104-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000151
SG1SB52-104-(1-2)	1,1,2-Trichloroethane	U	none	0.000096
SG1SB52-104-(1-2)	1,1-Dichloroethane	U	none	0.000134
SG1SB52-104-(1-2)	1,1-Dichloroethene	U	none	0.000302
SG1SB52-104-(1-2)	1,1-Dichloropropene	U	none	0.000109
SG1SB52-104-(1-2)	1,2,3-Trichloropropane	U	none	0.000206
SG1SB52-104-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000275
SG1SB52-104-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000166
SG1SB52-104-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000728
SG1SB52-104-(1-2)	1,2-Dibromoethane	U	none	0.000126
SG1SB52-104-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000096
SG1SB52-104-(1-2)	1,2-Dichloroethane	U	none	0.000096
SG1SB52-104-(1-2)	1,2-Dichloropropane	U	none	0.000094
SG1SB52-104-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000137
SG1SB52-104-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000198
SG1SB52-104-(1-2)	1,3-Dichloropropane	U	none	0.000114
SG1SB52-104-(1-2)	1,4-Dichlorobenzene	U	none	0.000354
SG1SB52-104-(1-2)	2,2-Dichloropropane	U	none	0.000148
SG1SB52-104-(1-2)	2-Butanone	JB	U	0.00234
SG1SB52-104-(1-2)	2-Chloroethylvinyl ether	U	R	0.00177
SG1SB52-104-(1-2)	2-Chlorotoluene	U	none	0.000126
SG1SB52-104-(1-2)	2-Hexanone	U	none	0.000694
SG1SB52-104-(1-2)	4-Chlorotoluene	U	none	0.000273
SG1SB52-104-(1-2)	4-Isopropyltoluene	U	UJ	0.000135
SG1SB52-104-(1-2)	4-Methyl-2-pentanone	U	none	0.000145
SG1SB52-104-(1-2)	Acetone	U	none	0.000314
SG1SB52-104-(1-2)	Acrolein	U	none	0.00197
SG1SB52-104-(1-2)	Acrylonitrile	U	UJ	0.000598
SG1SB52-104-(1-2)	Benzene		none	0.00608
SG1SB52-104-(1-2)	Bromobenzene	U	none	0.000198
SG1SB52-104-(1-2)	Bromodichloromethane	U	none	0.000113
SG1SB52-104-(1-2)	Bromoform	U	none	0.000142
SG1SB52-104-(1-2)	Bromomethane	U	UJ	0.00127
SG1SB52-104-(1-2)	Carbon disulfide	U	none	0.000092
SG1SB52-104-(1-2)	Carbon tetrachloride	U	none	0.000101
SG1SB52-104-(1-2)	Chlorobenzene	U	none	0.000139
SG1SB52-104-(1-2)	Chloroethane	U	none	0.000509
SG1SB52-104-(1-2)	Chloroform	U	none	0.000119
SG1SB52-104-(1-2)	Chloromethane	U	UJ	0.00039
SG1SB52-104-(1-2)	cis-1,2-Dichloroethene	U	none	0.000106
SG1SB52-104-(1-2)	cis-1,3-Dichloropropene	U	none	0.000097
SG1SB52-104-(1-2)	Cyclohexane	J	J	0.00143
SG1SB52-104-(1-2)	Dibromochloromethane	U	none	0.000076
SG1SB52-104-(1-2)	Dibromomethane	U	none	0.000131
SG1SB52-104-(1-2)	Dichlorodifluoromethane	U	none	0.000306
SG1SB52-104-(1-2)	Ethylbenzene	J	J	0.00221
SG1SB52-104-(1-2)	Hexachlorobutadiene	U	UJ	0.00105
SG1SB52-104-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000129
SG1SB52-104-(1-2)	m,p-Xylene	J	J	0.00174
SG1SB52-104-(1-2)	Methyl Acetate	U	none	0.00129
SG1SB52-104-(1-2)	Methyl iodide	U	none	0.000762
SG1SB52-104-(1-2)	Methylcyclohexane	J	J	0.00243
SG1SB52-104-(1-2)	Methylene chloride	U	UJ	0.000403
SG1SB52-104-(1-2)	Naphthalene	U	UJ	0.000316
SG1SB52-104-(1-2)	n-Butyl alcohol	U	none	0.000841
SG1SB52-104-(1-2)	n-Butylbenzene	U	UJ	0.00015
SG1SB52-104-(1-2)	n-Propylbenzene	U	none	0.000118
SG1SB52-104-(1-2)	o-Xylene	U	none	0.000146
SG1SB52-104-(1-2)	sec-Butylbenzene	U	UJ	0.000098

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG1SB52-104-(1-2)	Styrene	U	none	0.000128
SG1SB52-104-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000062
SG1SB52-104-(1-2)	tert-Butylbenzene	U	UJ	0.000212
SG1SB52-104-(1-2)	Tetrachloroethene	U	none	0.000161
SG1SB52-104-(1-2)	Toluene		none	0.00648
SG1SB52-104-(1-2)	trans-1,2-Dichloroethene	U	none	0.000138
SG1SB52-104-(1-2)	trans-1,3-Dichloropropene	U	none	0.000119
SG1SB52-104-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000606
SG1SB52-104-(1-2)	Trichloroethene	U	none	0.000149
SG1SB52-104-(1-2)	Trichlorofluoromethane	U	none	0.000212
SG1SB52-104-(1-2)	Trichlorotrifluoroethane	U	none	0.000158
SG1SB52-104-(1-2)	Vinyl acetate	U	UJ	0.000823
SG1SB52-104-(1-2)	Vinyl chloride	U	none	0.000295
SG1SB52-104-(1-2)	Xylene (total)	J	J	0.00174
SG1SB52-104-(1-2)	4,4'-DDD	U	UJ	0.000287
SG1SB52-104-(1-2)	4,4'-DDE	J	J	0.000499
SG1SB52-104-(1-2)	4,4'-DDT	U	UJ	0.000153
SG1SB52-104-(1-2)	Aldrin	U	UJ	0.000195
SG1SB52-104-(1-2)	alpha-BHC	U	UJ	0.000195
SG1SB52-104-(1-2)	alpha-Chlordane	U	UJ	0.00022
SG1SB52-104-(1-2)	beta-BHC	U	UJ	0.00033
SG1SB52-104-(1-2)	delta-BHC	U	UJ	0.000195
SG1SB52-104-(1-2)	Dieldrin	U	UJ	0.000171
SG1SB52-104-(1-2)	Endosulfan I	U	UJ	0.000208
SG1SB52-104-(1-2)	Endosulfan II	U	UJ	0.000342
SG1SB52-104-(1-2)	Endosulfan sulfate	U	UJ	0.000324
SG1SB52-104-(1-2)	Endrin	U	UJ	0.000208
SG1SB52-104-(1-2)	Endrin aldehyde	U	UJ	0.000409
SG1SB52-104-(1-2)	Endrin ketone	U	UJ	0.000513
SG1SB52-104-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000385
SG1SB52-104-(1-2)	gamma-Chlordane	U	UJ	0.000269
SG1SB52-104-(1-2)	Heptachlor	U	UJ	0.000128
SG1SB52-104-(1-2)	Heptachlor epoxide	U	UJ	0.000434
SG1SB52-104-(1-2)	Methoxychlor	U	UJ	0.000763
SG1SB52-104-(1-2)	Toxaphene	U	UJ	0.00572
SG1SB52-104-(1-2)	Aroclor-1016	U	none	0.00328
SG1SB52-104-(1-2)	Aroclor-1221	U	none	0.0056
SG1SB52-104-(1-2)	Aroclor-1232	U	none	0.00614
SG1SB52-104-(1-2)	Aroclor-1242	U	none	0.00716
SG1SB52-104-(1-2)	Aroclor-1248	U	none	0.00477
SG1SB52-104-(1-2)	Aroclor-1254	U	none	0.00396
SG1SB52-104-(1-2)	Aroclor-1260	U	none	0.00331
SG1SB52-104-(1-2)	Mercury	B	J	0.006
SG1SB52-104-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00869
SG1SB52-104-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00815
SG1SB52-104-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.018
SG1SB52-104-(1-2)	2,4-Dichlorophenol	U	UJ	0.0105
SG1SB52-104-(1-2)	2,4-Dimethylphenol	U	UJ	0.0272
SG1SB52-104-(1-2)	2,4-Dinitrophenol	U	UJ	0.0686
SG1SB52-104-(1-2)	2,4-Dinitrotoluene	U	UJ	0.018
SG1SB52-104-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00971
SG1SB52-104-(1-2)	2-Chloronaphthalene	U	UJ	0.0108
SG1SB52-104-(1-2)	2-Chlorophenol	U	UJ	0.0064
SG1SB52-104-(1-2)	2-Methylnaphthalene	U	UJ	0.0113
SG1SB52-104-(1-2)	2-Nitroaniline	U	UJ	0.0263
SG1SB52-104-(1-2)	2-Nitrophenol	U	UJ	0.016
SG1SB52-104-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0503
SG1SB52-104-(1-2)	3-Nitroaniline	U	UJ	0.011
SG1SB52-104-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.021
SG1SB52-104-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00978
SG1SB52-104-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0161
SG1SB52-104-(1-2)	4-Chloroaniline	U	UJ	0.0353
SG1SB52-104-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0107

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG1SB52-104-(1-2)	4-Nitroaniline	U	UJ	0.029
SG1SB52-104-(1-2)	4-Nitrophenol	U	UJ	0.0526
SG1SB52-104-(1-2)	Acenaphthene	U	UJ	0.0104
SG1SB52-104-(1-2)	Acenaphthylene	U	UJ	0.0118
SG1SB52-104-(1-2)	Acetophenone	U	UJ	0.00861
SG1SB52-104-(1-2)	Aniline	U	UJ	0.00777
SG1SB52-104-(1-2)	Anthracene	U	UJ	0.0115
SG1SB52-104-(1-2)	Atrazine (Aatrex)	U	UJ	0.0206
SG1SB52-104-(1-2)	Benzaldehyde	U	UJ	0.0306
SG1SB52-104-(1-2)	Benzidine	U	R	0.054
SG1SB52-104-(1-2)	Benzo(a)anthracene	U	UJ	0.0107
SG1SB52-104-(1-2)	Benzo(a)pyrene	U	UJ	0.0106
SG1SB52-104-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00742
SG1SB52-104-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0106
SG1SB52-104-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0164
SG1SB52-104-(1-2)	Benzoic acid	U	UJ	0.187
SG1SB52-104-(1-2)	Benzyl alcohol	U	UJ	0.0118
SG1SB52-104-(1-2)	Biphenyl	U	UJ	0.0118
SG1SB52-104-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0138
SG1SB52-104-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0125
SG1SB52-104-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0156
SG1SB52-104-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0795
SG1SB52-104-(1-2)	Butyl benzyl phthalate	U	UJ	0.0131
SG1SB52-104-(1-2)	Caprolactam	U	UJ	0.0829
SG1SB52-104-(1-2)	Carbazole	U	UJ	0.0103
SG1SB52-104-(1-2)	Chrysene	U	UJ	0.00937
SG1SB52-104-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0101
SG1SB52-104-(1-2)	Dibenzofuran	U	UJ	0.0149
SG1SB52-104-(1-2)	Diethyl phthalate	U	UJ	0.0178
SG1SB52-104-(1-2)	Dimethyl phthalate	U	UJ	0.0132
SG1SB52-104-(1-2)	Di-n-butyl phthalate	U	UJ	0.03
SG1SB52-104-(1-2)	Di-n-octyl phthalate	U	UJ	0.00872
SG1SB52-104-(1-2)	Fluoranthene	U	UJ	0.0118
SG1SB52-104-(1-2)	Fluorene	U	UJ	0.0103
SG1SB52-104-(1-2)	Hexachlorobenzene	U	UJ	0.0129
SG1SB52-104-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00869
SG1SB52-104-(1-2)	Hexachloroethane	U	UJ	0.0168
SG1SB52-104-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.017
SG1SB52-104-(1-2)	Isophorone	U	UJ	0.0102
SG1SB52-104-(1-2)	m,p-Cresol	U	UJ	0.0149
SG1SB52-104-(1-2)	Nitrobenzene	U	UJ	0.015
SG1SB52-104-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0522
SG1SB52-104-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0108
SG1SB52-104-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.012
SG1SB52-104-(1-2)	o-Cresol	U	UJ	0.0163
SG1SB52-104-(1-2)	Pentachlorophenol	U	UJ	0.104
SG1SB52-104-(1-2)	Phenanthrene	J	J	0.0358
SG1SB52-104-(1-2)	Phenol	U	UJ	0.013
SG1SB52-104-(1-2)	Pyrene	J	J	0.0142
SG1SB52-104-(1-2)	Pyridine	U	UJ	0.0241
SG2SB53-106-(1-2)	Aluminum		none	10400
SG2SB53-106-(1-2)	Antimony	B	J	2.5
SG2SB53-106-(1-2)	Arsenic		none	1.98
SG2SB53-106-(1-2)	Barium		none	130
SG2SB53-106-(1-2)	Beryllium		none	0.71
SG2SB53-106-(1-2)	Boron	U	none	1.15
SG2SB53-106-(1-2)	Cadmium		none	0.35
SG2SB53-106-(1-2)	Chromium		none	9.93
SG2SB53-106-(1-2)	Cobalt		none	5.35
SG2SB53-106-(1-2)	Copper		none	6.61
SG2SB53-106-(1-2)	Iron		none	15000
SG2SB53-106-(1-2)	Lead		none	12.7
SG2SB53-106-(1-2)	Lithium		none	16.9

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG2SB53-106-(1-2)	Manganese		none	300
SG2SB53-106-(1-2)	Molybdenum	U	none	0.076
SG2SB53-106-(1-2)	Nickel		none	13.7
SG2SB53-106-(1-2)	Selenium	U	none	0.52
SG2SB53-106-(1-2)	Silver	U	none	0.058
SG2SB53-106-(1-2)	Strontium		none	75.9
SG2SB53-106-(1-2)	Thallium	U	none	0.095
SG2SB53-106-(1-2)	Tin	U	none	0.55
SG2SB53-106-(1-2)	Titanium		none	16.3
SG2SB53-106-(1-2)	Vanadium		none	21.8
SG2SB53-106-(1-2)	Zinc		J	110
SG2SB53-106-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000153
SG2SB53-106-(1-2)	1,1,1-Trichloroethane	U	none	0.000107
SG2SB53-106-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000156
SG2SB53-106-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
SG2SB53-106-(1-2)	1,1-Dichloroethane	U	none	0.000138
SG2SB53-106-(1-2)	1,1-Dichloroethene	U	none	0.000312
SG2SB53-106-(1-2)	1,1-Dichloropropene	U	none	0.000113
SG2SB53-106-(1-2)	1,2,3-Trichloropropane	U	none	0.000213
SG2SB53-106-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000284
SG2SB53-106-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000172
SG2SB53-106-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000752
SG2SB53-106-(1-2)	1,2-Dibromoethane	U	none	0.00013
SG2SB53-106-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000099
SG2SB53-106-(1-2)	1,2-Dichloroethane	U	none	0.000099
SG2SB53-106-(1-2)	1,2-Dichloropropane	U	none	0.000097
SG2SB53-106-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000141
SG2SB53-106-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000205
SG2SB53-106-(1-2)	1,3-Dichloropropane	U	none	0.000118
SG2SB53-106-(1-2)	1,4-Dichlorobenzene	U	none	0.000365
SG2SB53-106-(1-2)	2,2-Dichloropropane	U	none	0.000153
SG2SB53-106-(1-2)	2-Butanone	U	UJ	0.000271
SG2SB53-106-(1-2)	2-Chloroethylvinyl ether	U	R	0.00183
SG2SB53-106-(1-2)	2-Chlorotoluene	U	none	0.00013
SG2SB53-106-(1-2)	2-Hexanone	U	none	0.000717
SG2SB53-106-(1-2)	4-Chlorotoluene	U	none	0.000282
SG2SB53-106-(1-2)	4-Isopropyltoluene	U	UJ	0.00014
SG2SB53-106-(1-2)	4-Methyl-2-pentanone	U	none	0.00015
SG2SB53-106-(1-2)	Acetone	U	none	0.000325
SG2SB53-106-(1-2)	Acrolein	U	none	0.00203
SG2SB53-106-(1-2)	Acrylonitrile	U	UJ	0.000618
SG2SB53-106-(1-2)	Benzene		none	0.00648
SG2SB53-106-(1-2)	Bromobenzene	U	none	0.000204
SG2SB53-106-(1-2)	Bromodichloromethane	U	none	0.000117
SG2SB53-106-(1-2)	Bromoform	U	none	0.000147
SG2SB53-106-(1-2)	Bromomethane	U	UJ	0.00131
SG2SB53-106-(1-2)	Carbon disulfide	U	none	0.000095
SG2SB53-106-(1-2)	Carbon tetrachloride	U	none	0.000104
SG2SB53-106-(1-2)	Chlorobenzene	U	none	0.000143
SG2SB53-106-(1-2)	Chloroethane	U	none	0.000526
SG2SB53-106-(1-2)	Chloroform	U	none	0.000122
SG2SB53-106-(1-2)	Chloromethane	U	UJ	0.000403
SG2SB53-106-(1-2)	cis-1,2-Dichloroethene	U	none	0.000109
SG2SB53-106-(1-2)	cis-1,3-Dichloropropene	U	none	0.0001
SG2SB53-106-(1-2)	Cyclohexane	J	J	0.00179
SG2SB53-106-(1-2)	Dibromochloromethane	U	none	0.000078
SG2SB53-106-(1-2)	Dibromomethane	U	none	0.000135
SG2SB53-106-(1-2)	Dichlorodifluoromethane	U	none	0.000316
SG2SB53-106-(1-2)	Ethylbenzene	U	none	0.00018
SG2SB53-106-(1-2)	Hexachlorobutadiene	U	UJ	0.00108
SG2SB53-106-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000133
SG2SB53-106-(1-2)	m,p-Xylene	J	J	0.00152
SG2SB53-106-(1-2)	Methyl Acetate	U	none	0.00133

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG2SB53-106-(1-2)	Methyl iodide	U	none	0.000786
SG2SB53-106-(1-2)	Methylcyclohexane	J	J	0.00274
SG2SB53-106-(1-2)	Methylene chloride	U	UJ	0.000416
SG2SB53-106-(1-2)	Naphthalene	U	UJ	0.000326
SG2SB53-106-(1-2)	n-Butyl alcohol	U	none	0.000868
SG2SB53-106-(1-2)	n-Butylbenzene	U	UJ	0.000155
SG2SB53-106-(1-2)	n-Propylbenzene	U	none	0.000122
SG2SB53-106-(1-2)	o-Xylene	J	J	0.000646
SG2SB53-106-(1-2)	sec-Butylbenzene	U	UJ	0.000102
SG2SB53-106-(1-2)	Styrene	U	none	0.000132
SG2SB53-106-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SG2SB53-106-(1-2)	tert-Butylbenzene	U	UJ	0.000219
SG2SB53-106-(1-2)	Tetrachloroethene	U	none	0.000167
SG2SB53-106-(1-2)	Toluene		none	0.00662
SG2SB53-106-(1-2)	trans-1,2-Dichloroethene	U	none	0.000142
SG2SB53-106-(1-2)	trans-1,3-Dichloropropene	U	none	0.000122
SG2SB53-106-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000626
SG2SB53-106-(1-2)	Trichloroethene	U	none	0.000154
SG2SB53-106-(1-2)	Trichlorofluoromethane	U	none	0.000219
SG2SB53-106-(1-2)	Trichlorotrifluoroethane	U	none	0.000163
SG2SB53-106-(1-2)	Vinyl acetate	U	UJ	0.00085
SG2SB53-106-(1-2)	Vinyl chloride	U	none	0.000305
SG2SB53-106-(1-2)	Xylene (total)	J	J	0.00216
SG2SB53-106-(1-2)	4,4'-DDD	U	UJ	0.000284
SG2SB53-106-(1-2)	4,4'-DDE	U	UJ	0.000392
SG2SB53-106-(1-2)	4,4'-DDT	U	UJ	0.000151
SG2SB53-106-(1-2)	Aldrin	U	UJ	0.000193
SG2SB53-106-(1-2)	alpha-BHC	U	UJ	0.000193
SG2SB53-106-(1-2)	alpha-Chlordane	U	UJ	0.000217
SG2SB53-106-(1-2)	beta-BHC	U	UJ	0.000326
SG2SB53-106-(1-2)	delta-BHC	U	UJ	0.000193
SG2SB53-106-(1-2)	Dieldrin	U	UJ	0.000169
SG2SB53-106-(1-2)	Endosulfan I	U	UJ	0.000205
SG2SB53-106-(1-2)	Endosulfan II	U	UJ	0.000338
SG2SB53-106-(1-2)	Endosulfan sulfate	U	UJ	0.00032
SG2SB53-106-(1-2)	Endrin	U	UJ	0.000205
SG2SB53-106-(1-2)	Endrin aldehyde	U	UJ	0.000404
SG2SB53-106-(1-2)	Endrin ketone	J	J	0.00172
SG2SB53-106-(1-2)	gamma-BHC (Lindane)	U	UJ	0.00038
SG2SB53-106-(1-2)	gamma-Chlordane	U	UJ	0.000266
SG2SB53-106-(1-2)	Heptachlor	U	UJ	0.000127
SG2SB53-106-(1-2)	Heptachlor epoxide	U	UJ	0.000429
SG2SB53-106-(1-2)	Methoxychlor	U	UJ	0.000755
SG2SB53-106-(1-2)	Toxaphene	U	UJ	0.00566
SG2SB53-106-(1-2)	Aroclor-1016	U	none	0.00324
SG2SB53-106-(1-2)	Aroclor-1221	U	none	0.00554
SG2SB53-106-(1-2)	Aroclor-1232	U	none	0.00607
SG2SB53-106-(1-2)	Aroclor-1242	U	none	0.00708
SG2SB53-106-(1-2)	Aroclor-1248	U	none	0.00471
SG2SB53-106-(1-2)	Aroclor-1254		none	0.168
SG2SB53-106-(1-2)	Aroclor-1260	U	none	0.00327
SG2SB53-106-(1-2)	Mercury	U	none	0.0025
SG2SB53-106-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00876
SG2SB53-106-(1-2)	2,4,5-Trichlorophenol	U	none	0.00821
SG2SB53-106-(1-2)	2,4,6-Trichlorophenol	U	none	0.0181
SG2SB53-106-(1-2)	2,4-Dichlorophenol	U	UJ	0.0105
SG2SB53-106-(1-2)	2,4-Dimethylphenol	U	none	0.0274
SG2SB53-106-(1-2)	2,4-Dinitrophenol	U	UJ	0.0692
SG2SB53-106-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0182
SG2SB53-106-(1-2)	2,6-Dinitrotoluene	U	none	0.00979
SG2SB53-106-(1-2)	2-Chloronaphthalene	U	none	0.0109
SG2SB53-106-(1-2)	2-Chlorophenol	U	UJ	0.00646
SG2SB53-106-(1-2)	2-Methylnaphthalene	U	none	0.0114

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG2SB53-106-(1-2)	2-Nitroaniline	U	none	0.0265
SG2SB53-106-(1-2)	2-Nitrophenol	U	none	0.0161
SG2SB53-106-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0507
SG2SB53-106-(1-2)	3-Nitroaniline	U	UJ	0.0111
SG2SB53-106-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0212
SG2SB53-106-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00985
SG2SB53-106-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0162
SG2SB53-106-(1-2)	4-Chloroaniline	U	UJ	0.0356
SG2SB53-106-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0107
SG2SB53-106-(1-2)	4-Nitroaniline	U	UJ	0.0292
SG2SB53-106-(1-2)	4-Nitrophenol	U	UJ	0.0531
SG2SB53-106-(1-2)	Acenaphthene	U	none	0.0105
SG2SB53-106-(1-2)	Acenaphthylene	J	J	0.0183
SG2SB53-106-(1-2)	Acetophenone	U	none	0.00868
SG2SB53-106-(1-2)	Aniline	U	UJ	0.00783
SG2SB53-106-(1-2)	Anthracene	J	J	0.0276
SG2SB53-106-(1-2)	Atrazine (Aatrex)	U	none	0.0207
SG2SB53-106-(1-2)	Benzaldehyde	U	UJ	0.0309
SG2SB53-106-(1-2)	Benzidine	U	R	0.0545
SG2SB53-106-(1-2)	Benzo(a)anthracene	U	none	0.0108
SG2SB53-106-(1-2)	Benzo(a)pyrene		J	0.168
SG2SB53-106-(1-2)	Benzo(b)fluoranthene	J	J	0.277
SG2SB53-106-(1-2)	Benzo(g,h,i)perylene	J	J	0.055
SG2SB53-106-(1-2)	Benzo(k)fluoranthene	J	J	0.0657
SG2SB53-106-(1-2)	Benzoic acid	U	UJ	0.188
SG2SB53-106-(1-2)	Benzyl alcohol	U	none	0.0119
SG2SB53-106-(1-2)	Biphenyl	U	none	0.0119
SG2SB53-106-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0139
SG2SB53-106-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0126
SG2SB53-106-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0157
SG2SB53-106-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.446
SG2SB53-106-(1-2)	Butyl benzyl phthalate	U	none	0.0132
SG2SB53-106-(1-2)	Caprolactam	U	UJ	0.0836
SG2SB53-106-(1-2)	Carbazole	U	none	0.0104
SG2SB53-106-(1-2)	Chrysene	J	J	0.13
SG2SB53-106-(1-2)	Dibenz(a,h)anthracene		none	0.144
SG2SB53-106-(1-2)	Dibenzofuran	U	none	0.015
SG2SB53-106-(1-2)	Diethyl phthalate	U	none	0.018
SG2SB53-106-(1-2)	Dimethyl phthalate	U	none	0.0133
SG2SB53-106-(1-2)	Di-n-butyl phthalate	J	J	0.0887
SG2SB53-106-(1-2)	Di-n-octyl phthalate	U	none	0.0088
SG2SB53-106-(1-2)	Fluoranthene	J	J	0.293
SG2SB53-106-(1-2)	Fluorene	U	none	0.0104
SG2SB53-106-(1-2)	Hexachlorobenzene	U	none	0.013
SG2SB53-106-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00876
SG2SB53-106-(1-2)	Hexachloroethane	U	none	0.0169
SG2SB53-106-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.142
SG2SB53-106-(1-2)	Isophorone	U	none	0.0103
SG2SB53-106-(1-2)	m,p-Cresol	U	none	0.015
SG2SB53-106-(1-2)	Nitrobenzene	U	none	0.0152
SG2SB53-106-(1-2)	n-Nitrosodimethylamine	U	none	0.0527
SG2SB53-106-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0109
SG2SB53-106-(1-2)	n-Nitrosodiphenylamine	U	none	0.012
SG2SB53-106-(1-2)	o-Cresol	U	UJ	0.0164
SG2SB53-106-(1-2)	Pentachlorophenol	U	none	0.105
SG2SB53-106-(1-2)	Phenanthrene		none	0.113
SG2SB53-106-(1-2)	Phenol	U	UJ	0.0131
SG2SB53-106-(1-2)	Pyrene	J	J	0.113
SG2SB53-106-(1-2)	Pyridine	U	none	0.0243
SG2SB54-108-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000145
SG2SB54-108-(1-2)	1,1,1-Trichloroethane	U	none	0.000101
SG2SB54-108-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000148
SG2SB54-108-(1-2)	1,1,2-Trichloroethane	U	none	0.000094

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG2SB54-108-(1-2)	1,1-Dichloroethane	U	none	0.000131
SG2SB54-108-(1-2)	1,1-Dichloroethene	U	none	0.000295
SG2SB54-108-(1-2)	1,1-Dichloropropene	U	none	0.000107
SG2SB54-108-(1-2)	1,2,3-Trichloropropane	U	none	0.000202
SG2SB54-108-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000269
SG2SB54-108-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000293
SG2SB54-108-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000713
SG2SB54-108-(1-2)	1,2-Dibromoethane	U	none	0.000123
SG2SB54-108-(1-2)	1,2-Dichlorobenzene	U	none	0.000094
SG2SB54-108-(1-2)	1,2-Dichloroethane	U	none	0.000094
SG2SB54-108-(1-2)	1,2-Dichloropropane	U	none	0.000092
SG2SB54-108-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000134
SG2SB54-108-(1-2)	1,3-Dichlorobenzene	U	none	0.000194
SG2SB54-108-(1-2)	1,3-Dichloropropane	U	none	0.000112
SG2SB54-108-(1-2)	1,4-Dichlorobenzene	U	none	0.000346
SG2SB54-108-(1-2)	2,2-Dichloropropane	U	none	0.000145
SG2SB54-108-(1-2)	2-Butanone	J	J	0.00245
SG2SB54-108-(1-2)	2-Chloroethylvinyl ether	U	R	0.00173
SG2SB54-108-(1-2)	2-Chlorotoluene	U	none	0.000123
SG2SB54-108-(1-2)	2-Hexanone	U	none	0.00068
SG2SB54-108-(1-2)	4-Chlorotoluene	U	none	0.000267
SG2SB54-108-(1-2)	4-Isopropyltoluene	U	none	0.000132
SG2SB54-108-(1-2)	4-Methyl-2-pentanone	U	none	0.000142
SG2SB54-108-(1-2)	Acetone	U	UJ	0.000308
SG2SB54-108-(1-2)	Acrolein	U	none	0.00193
SG2SB54-108-(1-2)	Acrylonitrile	U	UJ	0.000586
SG2SB54-108-(1-2)	Benzene		none	0.00446
SG2SB54-108-(1-2)	Bromobenzene	U	none	0.000193
SG2SB54-108-(1-2)	Bromodichloromethane	U	none	0.000111
SG2SB54-108-(1-2)	Bromoform	U	none	0.000139
SG2SB54-108-(1-2)	Bromomethane	U	UJ	0.00124
SG2SB54-108-(1-2)	Carbon disulfide	U	none	0.00009
SG2SB54-108-(1-2)	Carbon tetrachloride	U	none	0.000099
SG2SB54-108-(1-2)	Chlorobenzene	U	none	0.000136
SG2SB54-108-(1-2)	Chloroethane	U	none	0.000499
SG2SB54-108-(1-2)	Chloroform	U	none	0.000116
SG2SB54-108-(1-2)	Chloromethane	U	UJ	0.000382
SG2SB54-108-(1-2)	cis-1,2-Dichloroethene	U	none	0.000104
SG2SB54-108-(1-2)	cis-1,3-Dichloropropene	U	none	0.000095
SG2SB54-108-(1-2)	Cyclohexane	J	J	0.0011
SG2SB54-108-(1-2)	Dibromochloromethane	U	none	0.000074
SG2SB54-108-(1-2)	Dibromomethane	U	none	0.000128
SG2SB54-108-(1-2)	Dichlorodifluoromethane	U	none	0.0003
SG2SB54-108-(1-2)	Ethylbenzene	J	J	0.00132
SG2SB54-108-(1-2)	Hexachlorobutadiene	U	UJ	0.00102
SG2SB54-108-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000126
SG2SB54-108-(1-2)	m,p-Xylene	J	J	0.000804
SG2SB54-108-(1-2)	Methyl Acetate	U	UJ	0.00126
SG2SB54-108-(1-2)	Methyl iodide	U	none	0.000746
SG2SB54-108-(1-2)	Methylcyclohexane	J	J	0.00137
SG2SB54-108-(1-2)	Methylene chloride	U	UJ	0.000394
SG2SB54-108-(1-2)	Naphthalene	JB	U	0.00303
SG2SB54-108-(1-2)	n-Butyl alcohol	U	UJ	0.000823
SG2SB54-108-(1-2)	n-Butylbenzene	U	none	0.000146
SG2SB54-108-(1-2)	n-Propylbenzene	U	none	0.000115
SG2SB54-108-(1-2)	o-Xylene	J	J	0.000251
SG2SB54-108-(1-2)	sec-Butylbenzene	U	none	0.000096
SG2SB54-108-(1-2)	Styrene	U	none	0.000125
SG2SB54-108-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000061
SG2SB54-108-(1-2)	tert-Butylbenzene	U	none	0.000207
SG2SB54-108-(1-2)	Tetrachloroethene	U	none	0.000158
SG2SB54-108-(1-2)	Toluene	J	J	0.00385
SG2SB54-108-(1-2)	trans-1,2-Dichloroethene	U	none	0.000135

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG2SB54-108-(1-2)	trans-1,3-Dichloropropene	U	none	0.000116
SG2SB54-108-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000593
SG2SB54-108-(1-2)	Trichloroethene	U	none	0.000146
SG2SB54-108-(1-2)	Trichlorofluoromethane	U	none	0.000207
SG2SB54-108-(1-2)	Trichlorotrifluoroethane	U	none	0.000155
SG2SB54-108-(1-2)	Vinyl acetate	U	UJ	0.000806
SG2SB54-108-(1-2)	Vinyl chloride	U	none	0.000289
SG2SB54-108-(1-2)	Xylene (total)	J	J	0.00105
SG2SB54-108-(1-2)	Aluminum		none	8750
SG2SB54-108-(1-2)	Antimony	B	J	1.22
SG2SB54-108-(1-2)	Arsenic	U	none	0.19
SG2SB54-108-(1-2)	Barium		J	120
SG2SB54-108-(1-2)	Beryllium		none	0.59
SG2SB54-108-(1-2)	Boron	U	none	1.09
SG2SB54-108-(1-2)	Cadmium		none	0.47
SG2SB54-108-(1-2)	Chromium		none	8.27
SG2SB54-108-(1-2)	Cobalt		none	5.31
SG2SB54-108-(1-2)	Copper		none	10.1
SG2SB54-108-(1-2)	Iron		none	14100
SG2SB54-108-(1-2)	Lead		none	17.5
SG2SB54-108-(1-2)	Lithium		none	13.5
SG2SB54-108-(1-2)	Manganese		none	309
SG2SB54-108-(1-2)	Molybdenum	U	none	0.072
SG2SB54-108-(1-2)	Nickel		none	12.9
SG2SB54-108-(1-2)	Selenium	U	none	0.49
SG2SB54-108-(1-2)	Silver	U	none	0.055
SG2SB54-108-(1-2)	Strontium		J	59.9
SG2SB54-108-(1-2)	Thallium	U	none	0.089
SG2SB54-108-(1-2)	Tin	U	none	0.52
SG2SB54-108-(1-2)	Titanium		none	21.3
SG2SB54-108-(1-2)	Vanadium		none	17.3
SG2SB54-108-(1-2)	Zinc		none	370
SG2SB54-108-(1-2)	Mercury	B	U	0.0095
SG2SB54-108-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0415
SG2SB54-108-(1-2)	2,4,5-Trichlorophenol	U	none	0.0389
SG2SB54-108-(1-2)	2,4,6-Trichlorophenol	U	none	0.0859
SG2SB54-108-(1-2)	2,4-Dichlorophenol	U	none	0.0499
SG2SB54-108-(1-2)	2,4-Dimethylphenol	U	none	0.13
SG2SB54-108-(1-2)	2,4-Dinitrophenol	U	UJ	0.3924
SG2SB54-108-(1-2)	2,4-Dinitrotoluene	U	none	0.086
SG2SB54-108-(1-2)	2,6-Dinitrotoluene	U	none	0.0463
SG2SB54-108-(1-2)	2-Chloronaphthalene	U	none	0.0517
SG2SB54-108-(1-2)	2-Chlorophenol	U	none	0.0306
SG2SB54-108-(1-2)	2-Methylnaphthalene	U	none	0.0541
SG2SB54-108-(1-2)	2-Nitroaniline	U	none	0.125
SG2SB54-108-(1-2)	2-Nitrophenol	U	none	0.0762
SG2SB54-108-(1-2)	3,3'-Dichlorobenzidine	U	none	0.24
SG2SB54-108-(1-2)	3-Nitroaniline	U	UJ	0.0527
SG2SB54-108-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.4
SG2SB54-108-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0466
SG2SB54-108-(1-2)	4-Chloro-3-methylphenol	U	none	0.0767
SG2SB54-108-(1-2)	4-Chloroaniline	U	none	0.168
SG2SB54-108-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0509
SG2SB54-108-(1-2)	4-Nitroaniline	U	none	0.138
SG2SB54-108-(1-2)	4-Nitrophenol	U	UJ	0.251
SG2SB54-108-(1-2)	Acenaphthene	J	J	0.0789
SG2SB54-108-(1-2)	Acenaphthylene	U	none	0.0564
SG2SB54-108-(1-2)	Acetophenone	U	none	0.0411
SG2SB54-108-(1-2)	Aniline	U	none	0.0371
SG2SB54-108-(1-2)	Anthracene	J	J	0.0903
SG2SB54-108-(1-2)	Atrazine (Aatrex)	U	none	0.0981
SG2SB54-108-(1-2)	Benzaldehyde	U	UJ	0.146
SG2SB54-108-(1-2)	Benzidine	U	UJ	0.258

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG2SB54-108-(1-2)	Benzo(a)anthracene	U	none	0.051
SG2SB54-108-(1-2)	Benzo(a)pyrene	J	J	0.111
SG2SB54-108-(1-2)	Benzo(b)fluoranthene	J	J	0.533
SG2SB54-108-(1-2)	Benzo(g,h,i)perylene	J	J	0.303
SG2SB54-108-(1-2)	Benzo(k)fluoranthene	U	none	0.0783
SG2SB54-108-(1-2)	Benzoic acid	U	UJ	0.892
SG2SB54-108-(1-2)	Benzyl alcohol	U	none	0.0565
SG2SB54-108-(1-2)	Biphenyl	U	none	0.0562
SG2SB54-108-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0658
SG2SB54-108-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0595
SG2SB54-108-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0742
SG2SB54-108-(1-2)	Bis(2-Ethylhexyl)phthalate	U	none	0.0515
SG2SB54-108-(1-2)	Butyl benzyl phthalate	U	none	0.0626
SG2SB54-108-(1-2)	Caprolactam	U	none	0.396
SG2SB54-108-(1-2)	Carbazole	U	none	0.0494
SG2SB54-108-(1-2)	Chrysene	J	J	0.162
SG2SB54-108-(1-2)	Dibenz(a,h)anthracene	U	none	0.0483
SG2SB54-108-(1-2)	Dibenzofuran	U	none	0.071
SG2SB54-108-(1-2)	Diethyl phthalate	U	none	0.0851
SG2SB54-108-(1-2)	Dimethyl phthalate	U	none	0.063
SG2SB54-108-(1-2)	Di-n-butyl phthalate	U	none	0.143
SG2SB54-108-(1-2)	Di-n-octyl phthalate	U	none	0.0416
SG2SB54-108-(1-2)	Fluoranthene	J	J	0.163
SG2SB54-108-(1-2)	Fluorene	J	J	0.0935
SG2SB54-108-(1-2)	Hexachlorobenzene	U	none	0.0615
SG2SB54-108-(1-2)	Hexachlorocyclopentadiene	U	none	0.0415
SG2SB54-108-(1-2)	Hexachloroethane	U	none	0.0801
SG2SB54-108-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0812
SG2SB54-108-(1-2)	Isophorone	U	none	0.0487
SG2SB54-108-(1-2)	m,p-Cresol	U	none	0.071
SG2SB54-108-(1-2)	Nitrobenzene	U	none	0.0717
SG2SB54-108-(1-2)	n-Nitrosodimethylamine	U	none	0.249
SG2SB54-108-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0517
SG2SB54-108-(1-2)	n-Nitrosodiphenylamine	U	none	0.057
SG2SB54-108-(1-2)	o-Cresol	U	UJ	0.0778
SG2SB54-108-(1-2)	Pentachlorophenol	U	none	0.498
SG2SB54-108-(1-2)	Phenanthrene		none	0.654
SG2SB54-108-(1-2)	Phenol	U	UJ	0.0622
SG2SB54-108-(1-2)	Pyrene	J	J	0.379
SG2SB54-108-(1-2)	Pyridine	U	UJ	0.115
SG2SB54-108-(1-2)	4,4'-DDD	U	none	0.000273
SG2SB54-108-(1-2)	4,4'-DDE	U	none	0.000378
SG2SB54-108-(1-2)	4,4'-DDT	U	none	0.000145
SG2SB54-108-(1-2)	Aldrin	U	none	0.000186
SG2SB54-108-(1-2)	alpha-BHC	U	none	0.000186
SG2SB54-108-(1-2)	alpha-Chlordane	U	none	0.000209
SG2SB54-108-(1-2)	beta-BHC	U	none	0.000314
SG2SB54-108-(1-2)	delta-BHC	U	none	0.000186
SG2SB54-108-(1-2)	Dieldrin	U	none	0.000163
SG2SB54-108-(1-2)	Endosulfan I	U	UJ	0.000198
SG2SB54-108-(1-2)	Endosulfan II	U	none	0.000325
SG2SB54-108-(1-2)	Endosulfan sulfate	U	none	0.000308
SG2SB54-108-(1-2)	Endrin	U	none	0.000198
SG2SB54-108-(1-2)	Endrin aldehyde	U	none	0.000389
SG2SB54-108-(1-2)	Endrin ketone	J	J	0.00116
SG2SB54-108-(1-2)	gamma-BHC (Lindane)	U	none	0.000366
SG2SB54-108-(1-2)	gamma-Chlordane	U	none	0.000256
SG2SB54-108-(1-2)	Heptachlor	U	none	0.000122
SG2SB54-108-(1-2)	Heptachlor epoxide	U	none	0.000412
SG2SB54-108-(1-2)	Methoxychlor	U	none	0.000726
SG2SB54-108-(1-2)	Toxaphene	U	none	0.00544
SG2SB54-108-(1-2)	Aroclor-1016	U	none	0.00312
SG2SB54-108-(1-2)	Aroclor-1221	U	none	0.00533

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG2SB54-108-(1-2)	Aroclor-1232	U	none	0.00584
SG2SB54-108-(1-2)	Aroclor-1242	U	none	0.00681
SG2SB54-108-(1-2)	Aroclor-1248	U	none	0.00454
SG2SB54-108-(1-2)	Aroclor-1254	U	none	0.00377
SG2SB54-108-(1-2)	Aroclor-1260	U	none	0.00315
SG3SB55-110-(1-2)	Mercury		U	0.022
SG3SB55-110-(1-2)	4,4'-DDD	U	none	0.000311
SG3SB55-110-(1-2)	4,4'-DDE	U	none	0.00043
SG3SB55-110-(1-2)	4,4'-DDT	U	UJ	0.000165
SG3SB55-110-(1-2)	Aldrin	U	none	0.000212
SG3SB55-110-(1-2)	alpha-BHC	U	none	0.000212
SG3SB55-110-(1-2)	alpha-Chlordane	U	none	0.000238
SG3SB55-110-(1-2)	beta-BHC	U	none	0.000357
SG3SB55-110-(1-2)	delta-BHC	U	none	0.000212
SG3SB55-110-(1-2)	Dieldrin	U	none	0.000185
SG3SB55-110-(1-2)	Endosulfan I	U	UJ	0.000225
SG3SB55-110-(1-2)	Endosulfan II	U	none	0.00037
SG3SB55-110-(1-2)	Endosulfan sulfate	U	none	0.000351
SG3SB55-110-(1-2)	Endrin	U	none	0.000225
SG3SB55-110-(1-2)	Endrin aldehyde	U	none	0.000443
SG3SB55-110-(1-2)	Endrin ketone	U	none	0.000556
SG3SB55-110-(1-2)	gamma-BHC (Lindane)	U	none	0.000417
SG3SB55-110-(1-2)	gamma-Chlordane	U	none	0.000291
SG3SB55-110-(1-2)	Heptachlor	U	none	0.000139
SG3SB55-110-(1-2)	Heptachlor epoxide	U	none	0.00047
SG3SB55-110-(1-2)	Methoxychlor	U	none	0.000827
SG3SB55-110-(1-2)	Toxaphene	U	none	0.0062
SG3SB55-110-(1-2)	Aroclor-1016	U	none	0.00355
SG3SB55-110-(1-2)	Aroclor-1221	U	none	0.00607
SG3SB55-110-(1-2)	Aroclor-1232	U	none	0.00665
SG3SB55-110-(1-2)	Aroclor-1242	U	none	0.00776
SG3SB55-110-(1-2)	Aroclor-1248	U	none	0.00517
SG3SB55-110-(1-2)	Aroclor-1254	U	none	0.00429
SG3SB55-110-(1-2)	Aroclor-1260	U	none	0.00359
SG3SB55-110-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00852
SG3SB55-110-(1-2)	1,1,1-Trichloroethane	U	none	0.00595
SG3SB55-110-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.00871
SG3SB55-110-(1-2)	1,1,2-Trichloroethane	U	none	0.00552
SG3SB55-110-(1-2)	1,1-Dichloroethane	U	none	0.00769
SG3SB55-110-(1-2)	1,1-Dichloroethene	U	none	0.0174
SG3SB55-110-(1-2)	1,1-Dichloropropene	U	none	0.00629
SG3SB55-110-(1-2)	1,2,3-Trichloropropane	U	none	0.0119
SG3SB55-110-(1-2)	1,2,4-Trichlorobenzene	U	none	0.0158
SG3SB55-110-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00958
SG3SB55-110-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0419
SG3SB55-110-(1-2)	1,2-Dibromoethane	U	none	0.00726
SG3SB55-110-(1-2)	1,2-Dichlorobenzene	U	none	0.00552
SG3SB55-110-(1-2)	1,2-Dichloroethane	U	none	0.00552
SG3SB55-110-(1-2)	1,2-Dichloropropane	U	none	0.00542
SG3SB55-110-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00789
SG3SB55-110-(1-2)	1,3-Dichlorobenzene	U	none	0.0114
SG3SB55-110-(1-2)	1,3-Dichloropropane	U	none	0.00658
SG3SB55-110-(1-2)	1,4-Dichlorobenzene	U	none	0.0204
SG3SB55-110-(1-2)	2,2-Dichloropropane	U	none	0.00852
SG3SB55-110-(1-2)	2-Butanone	U	none	0.0151
SG3SB55-110-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.102
SG3SB55-110-(1-2)	2-Chlorotoluene	U	none	0.00726
SG3SB55-110-(1-2)	2-Hexanone	U	none	0.04
SG3SB55-110-(1-2)	4-Chlorotoluene	U	none	0.0157
SG3SB55-110-(1-2)	4-Isopropyltoluene	U	none	0.00779
SG3SB55-110-(1-2)	4-Methyl-2-pentanone	U	none	0.00837
SG3SB55-110-(1-2)	Acetone	U	UJ	0.0181
SG3SB55-110-(1-2)	Acrolein	U	UJ	1.695

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG3SB55-110-(1-2)	Acrylonitrile	U	none	0.0345
SG3SB55-110-(1-2)	Benzene	U	none	0.00503
SG3SB55-110-(1-2)	Bromobenzene	U	none	0.0114
SG3SB55-110-(1-2)	Bromodichloromethane	U	none	0.00653
SG3SB55-110-(1-2)	Bromoform	U	none	0.00818
SG3SB55-110-(1-2)	Bromomethane	U	none	0.0728
SG3SB55-110-(1-2)	Carbon disulfide	U	none	0.00527
SG3SB55-110-(1-2)	Carbon tetrachloride	U	none	0.00581
SG3SB55-110-(1-2)	Chlorobenzene	U	none	0.00798
SG3SB55-110-(1-2)	Chloroethane	U	UJ	0.586
SG3SB55-110-(1-2)	Chloroform	U	none	0.00682
SG3SB55-110-(1-2)	Chloromethane	U	none	0.0225
SG3SB55-110-(1-2)	cis-1,2-Dichloroethene	U	none	0.0061
SG3SB55-110-(1-2)	cis-1,3-Dichloropropene	U	none	0.00556
SG3SB55-110-(1-2)	Cyclohexane	U	none	0.0535
SG3SB55-110-(1-2)	Dibromochloromethane	U	none	0.00435
SG3SB55-110-(1-2)	Dibromomethane	U	none	0.00755
SG3SB55-110-(1-2)	Dichlorodifluoromethane	U	none	0.0176
SG3SB55-110-(1-2)	Ethylbenzene	U	none	0.01
SG3SB55-110-(1-2)	Hexachlorobutadiene	U	none	0.0602
SG3SB55-110-(1-2)	Isopropylbenzene (Cumene)	U	none	0.0074
SG3SB55-110-(1-2)	m,p-Xylene	U	none	0.0193
SG3SB55-110-(1-2)	Methyl Acetate	U	none	0.074
SG3SB55-110-(1-2)	Methyl iodide	U	none	0.0438
SG3SB55-110-(1-2)	Methylcyclohexane	U	none	0.0179
SG3SB55-110-(1-2)	Methylene chloride	U	none	0.0232
SG3SB55-110-(1-2)	Naphthalene	U	none	0.0182
SG3SB55-110-(1-2)	n-Butyl alcohol	U	UJ	2.42
SG3SB55-110-(1-2)	n-Butylbenzene	U	none	0.00861
SG3SB55-110-(1-2)	n-Propylbenzene	U	none	0.00677
SG3SB55-110-(1-2)	o-Xylene	U	none	0.00842
SG3SB55-110-(1-2)	sec-Butylbenzene	U	none	0.00566
SG3SB55-110-(1-2)	Styrene	U	none	0.00735
SG3SB55-110-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00358
SG3SB55-110-(1-2)	tert-Butylbenzene	U	none	0.0122
SG3SB55-110-(1-2)	Tetrachloroethene	U	none	0.00929
SG3SB55-110-(1-2)	Toluene	U	none	0.0266
SG3SB55-110-(1-2)	trans-1,2-Dichloroethene	U	none	0.00794
SG3SB55-110-(1-2)	trans-1,3-Dichloropropene	U	none	0.00682
SG3SB55-110-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.0349
SG3SB55-110-(1-2)	Trichloroethene	U	none	0.00856
SG3SB55-110-(1-2)	Trichlorofluoromethane	U	UJ	0.0122
SG3SB55-110-(1-2)	Trichlorotrifluoroethane	U	none	0.0091
SG3SB55-110-(1-2)	Vinyl acetate	U	none	0.0474
SG3SB55-110-(1-2)	Vinyl chloride	U	UJ	0.017
SG3SB55-110-(1-2)	Xylene (total)	U	none	0.0277
SG3SB55-110-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00951
SG3SB55-110-(1-2)	2,4,5-Trichlorophenol	U	none	0.00891
SG3SB55-110-(1-2)	2,4,6-Trichlorophenol	U	none	0.0197
SG3SB55-110-(1-2)	2,4-Dichlorophenol	U	none	0.0114
SG3SB55-110-(1-2)	2,4-Dimethylphenol	U	none	0.0297
SG3SB55-110-(1-2)	2,4-Dinitrophenol	U	UJ	0.09012
SG3SB55-110-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0197
SG3SB55-110-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0106
SG3SB55-110-(1-2)	2-Chloronaphthalene	U	UJ	0.0118
SG3SB55-110-(1-2)	2-Chlorophenol	U	none	0.00701
SG3SB55-110-(1-2)	2-Methylnaphthalene	U	UJ	0.0124
SG3SB55-110-(1-2)	2-Nitroaniline	U	UJ	0.0287
SG3SB55-110-(1-2)	2-Nitrophenol	U	none	0.0175
SG3SB55-110-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.055
SG3SB55-110-(1-2)	3-Nitroaniline	U	UJ	0.0121
SG3SB55-110-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.092
SG3SB55-110-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0107

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG3SB55-110-(1-2)	4-Chloro-3-methylphenol	U	none	0.0176
SG3SB55-110-(1-2)	4-Chloroaniline	U	UJ	0.0386
SG3SB55-110-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0117
SG3SB55-110-(1-2)	4-Nitroaniline	U	UJ	0.0317
SG3SB55-110-(1-2)	4-Nitrophenol	U	none	0.0576
SG3SB55-110-(1-2)	Acenaphthene	U	UJ	0.0114
SG3SB55-110-(1-2)	Acenaphthylene	U	UJ	0.0129
SG3SB55-110-(1-2)	Acetophenone	U	UJ	0.00942
SG3SB55-110-(1-2)	Aniline	U	UJ	0.0085
SG3SB55-110-(1-2)	Anthracene	U	UJ	0.0125
SG3SB55-110-(1-2)	Atrazine (Aatrex)	U	UJ	0.0225
SG3SB55-110-(1-2)	Benzaldehyde	U	UJ	0.0335
SG3SB55-110-(1-2)	Benzidine	U	UJ	0.0591
SG3SB55-110-(1-2)	Benzo(a)anthracene	U	UJ	0.0117
SG3SB55-110-(1-2)	Benzo(a)pyrene	U	UJ	0.0116
SG3SB55-110-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00812
SG3SB55-110-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0116
SG3SB55-110-(1-2)	Benzo(k)fluoranthene	U	UJ	0.018
SG3SB55-110-(1-2)	Benzoic acid	U	UJ	0.204
SG3SB55-110-(1-2)	Benzyl alcohol	U	UJ	0.013
SG3SB55-110-(1-2)	Biphenyl	U	UJ	0.0129
SG3SB55-110-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0151
SG3SB55-110-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0136
SG3SB55-110-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.017
SG3SB55-110-(1-2)	Bis(2-Ethylhexyl)phthalate	U	UJ	0.0118
SG3SB55-110-(1-2)	Butyl benzyl phthalate	U	UJ	0.0144
SG3SB55-110-(1-2)	Caprolactam	U	UJ	0.0907
SG3SB55-110-(1-2)	Carbazole	U	UJ	0.0113
SG3SB55-110-(1-2)	Chrysene	U	UJ	0.0103
SG3SB55-110-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0111
SG3SB55-110-(1-2)	Dibenzofuran	U	UJ	0.0163
SG3SB55-110-(1-2)	Diethyl phthalate	U	UJ	0.0195
SG3SB55-110-(1-2)	Dimethyl phthalate	U	UJ	0.0144
SG3SB55-110-(1-2)	Di-n-butyl phthalate	U	UJ	0.0328
SG3SB55-110-(1-2)	Di-n-octyl phthalate	U	UJ	0.00954
SG3SB55-110-(1-2)	Fluoranthene	U	UJ	0.0129
SG3SB55-110-(1-2)	Fluorene	U	UJ	0.0113
SG3SB55-110-(1-2)	Hexachlorobenzene	U	UJ	0.0141
SG3SB55-110-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00951
SG3SB55-110-(1-2)	Hexachloroethane	U	UJ	0.0184
SG3SB55-110-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0186
SG3SB55-110-(1-2)	Isophorone	U	UJ	0.0112
SG3SB55-110-(1-2)	m,p-Cresol	U	none	0.0163
SG3SB55-110-(1-2)	Nitrobenzene	U	UJ	0.0164
SG3SB55-110-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0572
SG3SB55-110-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0118
SG3SB55-110-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0131
SG3SB55-110-(1-2)	o-Cresol	U	none	0.0178
SG3SB55-110-(1-2)	Pentachlorophenol	U	none	0.114
SG3SB55-110-(1-2)	Phenanthrene	U	UJ	0.0142
SG3SB55-110-(1-2)	Phenol	U	UJ	0.0143
SG3SB55-110-(1-2)	Pyrene	U	UJ	0.0137
SG3SB55-110-(1-2)	Pyridine	U	UJ	0.0263
SG3SB55-110-(1-2)	Aluminum		none	11600
SG3SB55-110-(1-2)	Antimony	U	R	0.26
SG3SB55-110-(1-2)	Arsenic		none	3.84
SG3SB55-110-(1-2)	Barium		J	108
SG3SB55-110-(1-2)	Beryllium		none	0.74
SG3SB55-110-(1-2)	Boron		J-	13.9
SG3SB55-110-(1-2)	Cadmium	U	none	0.022
SG3SB55-110-(1-2)	Chromium		none	13.5
SG3SB55-110-(1-2)	Cobalt		none	7.34
SG3SB55-110-(1-2)	Copper		none	8.65

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG3SB55-110-(1-2)	Iron		none	13000
SG3SB55-110-(1-2)	Lead		none	10.2
SG3SB55-110-(1-2)	Lithium		none	20.9
SG3SB55-110-(1-2)	Manganese		none	326
SG3SB55-110-(1-2)	Molybdenum	B	J	0.27
SG3SB55-110-(1-2)	Nickel		none	16.4
SG3SB55-110-(1-2)	Selenium	U	none	0.57
SG3SB55-110-(1-2)	Silver	U	none	0.063
SG3SB55-110-(1-2)	Strontium		J	61.8
SG3SB55-110-(1-2)	Thallium	U	none	0.1
SG3SB55-110-(1-2)	Tin	U	none	0.6
SG3SB55-110-(1-2)	Titanium		none	63.9
SG3SB55-110-(1-2)	Vanadium		none	22.9
SG3SB55-110-(1-2)	Zinc		none	34.9
SG3SB55-110-(1-2)	Decachlorobiphenyl	U	UJ	0.00044
SG3SB55-110-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000366
SG3SB55-110-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000308
SG3SB55-110-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000273
SG3SB55-110-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000134
SG3SB55-110-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000143
SG3SB55-110-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000163
SG3SB55-110-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000147
SG3SB55-110-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000127
SG3SB55-110-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000255
SG3SB55-110-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000212
SG3SB55-110-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000321
SG3SB55-110-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000154
SG3SB55-110-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000164
SG3SB55-110-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000284
SG3SB55-110-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000153
SG3SB55-110-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000289
SG3SB55-110-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.00014
SG3SB55-110-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000138
SG3SB55-110-(1-2)	Pentachlorobiphenyl (101)	U	none	0.00023
SG3SB55-110-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000212
SG3SB55-110-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000251
SG3SB55-110-(1-2)	Pentachlorobiphenyl (118)	U	none	0.00035
SG3SB55-110-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000172
SG3SB55-110-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000244
SG3SB55-110-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000291
SG3SB55-110-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000157
SG3SB55-110-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000181
SG3SB55-110-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000247
SG3SB55-110-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000194
SG3SB55-110-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000394
SG4SB56-112-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.157
SG4SB56-112-(1-2)	2,4,5-Trichlorophenol	U	none	0.147
SG4SB56-112-(1-2)	2,4,6-Trichlorophenol	U	none	0.325
SG4SB56-112-(1-2)	2,4-Dichlorophenol	U	none	0.189
SG4SB56-112-(1-2)	2,4-Dimethylphenol	U	none	0.49
SG4SB56-112-(1-2)	2,4-Dinitrophenol	U	UJ	1.24
SG4SB56-112-(1-2)	2,4-Dinitrotoluene	U	none	0.325
SG4SB56-112-(1-2)	2,6-Dinitrotoluene	U	none	0.175
SG4SB56-112-(1-2)	2-Chloronaphthalene	U	none	0.195
SG4SB56-112-(1-2)	2-Chlorophenol	U	none	0.116
SG4SB56-112-(1-2)	2-Methylnaphthalene	U	UJ	0.205
SG4SB56-112-(1-2)	2-Nitroaniline	U	none	0.474
SG4SB56-112-(1-2)	2-Nitrophenol	U	none	0.288
SG4SB56-112-(1-2)	3,3'-Dichlorobenzidine	U	none	0.908
SG4SB56-112-(1-2)	3-Nitroaniline	U	none	0.199
SG4SB56-112-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.379
SG4SB56-112-(1-2)	4-Bromophenyl phenyl ether	U	none	0.176
SG4SB56-112-(1-2)	4-Chloro-3-methylphenol	U	none	0.29

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG4SB56-112-(1-2)	4-Chloroaniline	U	UJ	0.637
SG4SB56-112-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.192
SG4SB56-112-(1-2)	4-Nitroaniline	U	none	0.523
SG4SB56-112-(1-2)	4-Nitrophenol	U	none	0.95
SG4SB56-112-(1-2)	Acenaphthene	U	none	0.189
SG4SB56-112-(1-2)	Acenaphthylene	J	J	1.13
SG4SB56-112-(1-2)	Acetophenone	U	none	0.155
SG4SB56-112-(1-2)	Aniline	U	UJ	0.14
SG4SB56-112-(1-2)	Anthracene	U	none	0.207
SG4SB56-112-(1-2)	Atrazine (Aatrex)	U	none	0.371
SG4SB56-112-(1-2)	Benzaldehyde	U	UJ	0.553
SG4SB56-112-(1-2)	Benzidine	U	UJ	0.976
SG4SB56-112-(1-2)	Benzo(a)anthracene	U	none	0.193
SG4SB56-112-(1-2)	Benzo(a)pyrene	J	J	0.248
SG4SB56-112-(1-2)	Benzo(b)fluoranthene	U	none	0.134
SG4SB56-112-(1-2)	Benzo(g,h,i)perylene	J	J	0.882
SG4SB56-112-(1-2)	Benzo(k)fluoranthene	U	none	0.296
SG4SB56-112-(1-2)	Benzoic acid	U	UJ	3.37
SG4SB56-112-(1-2)	Benzyl alcohol	U	none	0.214
SG4SB56-112-(1-2)	Biphenyl	U	none	0.213
SG4SB56-112-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.249
SG4SB56-112-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.225
SG4SB56-112-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.281
SG4SB56-112-(1-2)	Bis(2-Ethylhexyl)phthalate	U	none	0.195
SG4SB56-112-(1-2)	Butyl benzyl phthalate	U	none	0.237
SG4SB56-112-(1-2)	Caprolactam	U	none	1.5
SG4SB56-112-(1-2)	Carbazole	U	none	0.187
SG4SB56-112-(1-2)	Chrysene	U	none	0.169
SG4SB56-112-(1-2)	Dibenz(a,h)anthracene	U	none	0.183
SG4SB56-112-(1-2)	Dibenzofuran	U	none	0.268
SG4SB56-112-(1-2)	Diethyl phthalate	U	none	0.322
SG4SB56-112-(1-2)	Dimethyl phthalate	U	none	0.238
SG4SB56-112-(1-2)	Di-n-butyl phthalate	U	none	0.542
SG4SB56-112-(1-2)	Di-n-octyl phthalate	U	none	0.157
SG4SB56-112-(1-2)	Fluoranthene	U	none	0.213
SG4SB56-112-(1-2)	Fluorene	U	none	0.186
SG4SB56-112-(1-2)	Hexachlorobenzene	U	none	0.233
SG4SB56-112-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.157
SG4SB56-112-(1-2)	Hexachloroethane	U	UJ	0.303
SG4SB56-112-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	1.76
SG4SB56-112-(1-2)	Isophorone	U	none	0.184
SG4SB56-112-(1-2)	m,p-Cresol	U	none	0.268
SG4SB56-112-(1-2)	Nitrobenzene	U	none	0.271
SG4SB56-112-(1-2)	n-Nitrosodimethylamine	U	none	0.943
SG4SB56-112-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.196
SG4SB56-112-(1-2)	n-Nitrosodiphenylamine	U	none	0.216
SG4SB56-112-(1-2)	o-Cresol	U	none	0.294
SG4SB56-112-(1-2)	Pentachlorophenol	U	none	1.88
SG4SB56-112-(1-2)	Phenanthrene	U	none	0.235
SG4SB56-112-(1-2)	Phenol	U	UJ	0.235
SG4SB56-112-(1-2)	Pyrene	U	UJ	0.227
SG4SB56-112-(1-2)	Pyridine	U	UJ	0.435
SG4SB56-112-(1-2)	Aluminum		none	1430
SG4SB56-112-(1-2)	Antimony	U	R	0.21
SG4SB56-112-(1-2)	Arsenic		none	3.33
SG4SB56-112-(1-2)	Barium		J	36.9
SG4SB56-112-(1-2)	Beryllium	B	J	0.11
SG4SB56-112-(1-2)	Boron	U	UJ	1.03
SG4SB56-112-(1-2)	Cadmium	B	J	0.1
SG4SB56-112-(1-2)	Chromium		none	2.11
SG4SB56-112-(1-2)	Cobalt		none	1.66
SG4SB56-112-(1-2)	Copper		none	1.8
SG4SB56-112-(1-2)	Iron		none	2910

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG4SB56-112-(1-2)	Lead		none	5.71
SG4SB56-112-(1-2)	Lithium		none	2.49
SG4SB56-112-(1-2)	Manganese		none	83.9
SG4SB56-112-(1-2)	Molybdenum	U	UJ	0.068
SG4SB56-112-(1-2)	Nickel		none	3.45
SG4SB56-112-(1-2)	Selenium	U	none	0.46
SG4SB56-112-(1-2)	Silver	U	none	0.052
SG4SB56-112-(1-2)	Strontium		J	21.5
SG4SB56-112-(1-2)	Thallium	U	none	0.085
SG4SB56-112-(1-2)	Tin	U	none	0.49
SG4SB56-112-(1-2)	Titanium		none	11.4
SG4SB56-112-(1-2)	Vanadium		none	4.73
SG4SB56-112-(1-2)	Zinc		J	39.3
SG4SB56-112-(1-2)	4,4'-DDD	U	UJ	0.00254
SG4SB56-112-(1-2)	4,4'-DDE	U	none	0.00351
SG4SB56-112-(1-2)	4,4'-DDT	U	none	0.00135
SG4SB56-112-(1-2)	Aldrin	U	UJ	0.00173
SG4SB56-112-(1-2)	alpha-BHC	U	UJ	0.00173
SG4SB56-112-(1-2)	alpha-Chlordane	U	none	0.00195
SG4SB56-112-(1-2)	beta-BHC	U	UJ	0.00292
SG4SB56-112-(1-2)	delta-BHC	U	UJ	0.00173
SG4SB56-112-(1-2)	Dieldrin	U	UJ	0.00151
SG4SB56-112-(1-2)	Endosulfan I	U	UJ	0.00184
SG4SB56-112-(1-2)	Endosulfan II	U	UJ	0.00303
SG4SB56-112-(1-2)	Endosulfan sulfate	U	UJ	0.00286
SG4SB56-112-(1-2)	Endrin	U	none	0.00184
SG4SB56-112-(1-2)	Endrin aldehyde	U	none	0.00362
SG4SB56-112-(1-2)	Endrin ketone	U	UJ	0.00454
SG4SB56-112-(1-2)	gamma-BHC (Lindane)	U	none	0.0034
SG4SB56-112-(1-2)	gamma-Chlordane	U	UJ	0.00238
SG4SB56-112-(1-2)	Heptachlor	U	UJ	0.00113
SG4SB56-112-(1-2)	Heptachlor epoxide	U	none	0.00384
SG4SB56-112-(1-2)	Methoxychlor	U	UJ	0.00676
SG4SB56-112-(1-2)	Toxaphene	U	none	0.0506
SG4SB56-112-(1-2)	Aroclor-1016	U	UJ	0.029
SG4SB56-112-(1-2)	Aroclor-1221	U	none	0.0496
SG4SB56-112-(1-2)	Aroclor-1232	U	none	0.0543
SG4SB56-112-(1-2)	Aroclor-1242	U	none	0.0634
SG4SB56-112-(1-2)	Aroclor-1248	U	none	0.0422
SG4SB56-112-(1-2)	Aroclor-1254	U	none	0.0351
SG4SB56-112-(1-2)	Aroclor-1260	U	none	0.0293
SG4SB56-112-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00841
SG4SB56-112-(1-2)	1,1,1-Trichloroethane	U	none	0.00588
SG4SB56-112-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.0086
SG4SB56-112-(1-2)	1,1,2-Trichloroethane	U	none	0.00545
SG4SB56-112-(1-2)	1,1-Dichloroethane	U	none	0.0076
SG4SB56-112-(1-2)	1,1-Dichloroethene	U	none	0.0172
SG4SB56-112-(1-2)	1,1-Dichloropropene	U	none	0.00621
SG4SB56-112-(1-2)	1,2,3-Trichloropropane	U	none	0.0117
SG4SB56-112-(1-2)	1,2,4-Trichlorobenzene	U	none	0.0156
SG4SB56-112-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00946
SG4SB56-112-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0414
SG4SB56-112-(1-2)	1,2-Dibromoethane	U	none	0.00717
SG4SB56-112-(1-2)	1,2-Dichlorobenzene	U	none	0.00545
SG4SB56-112-(1-2)	1,2-Dichloroethane	U	none	0.00545
SG4SB56-112-(1-2)	1,2-Dichloropropane	U	none	0.00535
SG4SB56-112-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00779
SG4SB56-112-(1-2)	1,3-Dichlorobenzene	U	none	0.0113
SG4SB56-112-(1-2)	1,3-Dichloropropane	U	none	0.0065
SG4SB56-112-(1-2)	1,4-Dichlorobenzene	U	none	0.0201
SG4SB56-112-(1-2)	2,2-Dichloropropane	U	none	0.00841
SG4SB56-112-(1-2)	2-Butanone	U	none	0.0149
SG4SB56-112-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.1

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG4SB56-112-(1-2)	2-Chlorotoluene	U	none	0.00717
SG4SB56-112-(1-2)	2-Hexanone	U	none	0.0395
SG4SB56-112-(1-2)	4-Chlorotoluene	U	none	0.0155
SG4SB56-112-(1-2)	4-Isopropyltoluene	U	none	0.00769
SG4SB56-112-(1-2)	4-Methyl-2-pentanone	U	none	0.00827
SG4SB56-112-(1-2)	Acetone	U	UJ	0.0179
SG4SB56-112-(1-2)	Acrolein	U	UJ	1.68
SG4SB56-112-(1-2)	Acrylonitrile	U	none	0.034
SG4SB56-112-(1-2)	Benzene	U	none	0.00497
SG4SB56-112-(1-2)	Bromobenzene	U	none	0.0112
SG4SB56-112-(1-2)	Bromodichloromethane	U	none	0.00645
SG4SB56-112-(1-2)	Bromoform	U	none	0.00807
SG4SB56-112-(1-2)	Bromomethane	U	none	0.0719
SG4SB56-112-(1-2)	Carbon disulfide	U	none	0.00521
SG4SB56-112-(1-2)	Carbon tetrachloride	U	none	0.00573
SG4SB56-112-(1-2)	Chlorobenzene	U	none	0.00788
SG4SB56-112-(1-2)	Chloroethane	U	UJ	0.58
SG4SB56-112-(1-2)	Chloroform	U	none	0.00674
SG4SB56-112-(1-2)	Chloromethane	U	none	0.0222
SG4SB56-112-(1-2)	cis-1,2-Dichloroethene	U	none	0.00602
SG4SB56-112-(1-2)	cis-1,3-Dichloropropene	U	none	0.00549
SG4SB56-112-(1-2)	Cyclohexane	U	none	0.0528
SG4SB56-112-(1-2)	Dibromochloromethane	U	none	0.0043
SG4SB56-112-(1-2)	Dibromomethane	U	none	0.00745
SG4SB56-112-(1-2)	Dichlorodifluoromethane	U	none	0.0174
SG4SB56-112-(1-2)	Ethylbenzene	U	none	0.00989
SG4SB56-112-(1-2)	Hexachlorobutadiene	U	none	0.0595
SG4SB56-112-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00731
SG4SB56-112-(1-2)	m,p-Xylene	U	none	0.019
SG4SB56-112-(1-2)	Methyl Acetate	U	none	0.0731
SG4SB56-112-(1-2)	Methyl iodide	U	none	0.0433
SG4SB56-112-(1-2)	Methylcyclohexane	U	none	0.0177
SG4SB56-112-(1-2)	Methylene chloride	J	J	0.0925
SG4SB56-112-(1-2)	Naphthalene	J	J	0.125
SG4SB56-112-(1-2)	n-Butyl alcohol	U	UJ	2.39
SG4SB56-112-(1-2)	n-Butylbenzene	U	none	0.0085
SG4SB56-112-(1-2)	n-Propylbenzene	U	none	0.00669
SG4SB56-112-(1-2)	o-Xylene	U	none	0.00831
SG4SB56-112-(1-2)	sec-Butylbenzene	U	none	0.00559
SG4SB56-112-(1-2)	Styrene	U	none	0.00726
SG4SB56-112-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00354
SG4SB56-112-(1-2)	tert-Butylbenzene	U	none	0.012
SG4SB56-112-(1-2)	Tetrachloroethene	U	none	0.00917
SG4SB56-112-(1-2)	Toluene	U	none	0.0263
SG4SB56-112-(1-2)	trans-1,2-Dichloroethene	U	none	0.00784
SG4SB56-112-(1-2)	trans-1,3-Dichloropropene	U	none	0.00674
SG4SB56-112-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.0344
SG4SB56-112-(1-2)	Trichloroethene	U	none	0.00846
SG4SB56-112-(1-2)	Trichlorofluoromethane	U	UJ	0.012
SG4SB56-112-(1-2)	Trichlorotrifluoroethane	U	none	0.00898
SG4SB56-112-(1-2)	Vinyl acetate	U	none	0.0468
SG4SB56-112-(1-2)	Vinyl chloride	U	UJ	0.0168
SG4SB56-112-(1-2)	Xylene (total)	U	none	0.0273
SG4SB56-112-(1-2)	Mercury		U	0.014
SG5SB57-114-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00843
SG5SB57-114-(1-2)	2,4,5-Trichlorophenol	U	none	0.00791
SG5SB57-114-(1-2)	2,4,6-Trichlorophenol	U	none	0.0175
SG5SB57-114-(1-2)	2,4-Dichlorophenol	U	none	0.0101
SG5SB57-114-(1-2)	2,4-Dimethylphenol	U	none	0.0264
SG5SB57-114-(1-2)	2,4-Dinitrophenol	U	UJ	0.0666
SG5SB57-114-(1-2)	2,4-Dinitrotoluene	U	none	0.0175
SG5SB57-114-(1-2)	2,6-Dinitrotoluene	U	none	0.00942
SG5SB57-114-(1-2)	2-Chloronaphthalene	U	UJ	0.0105

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG5SB57-114-(1-2)	2-Chlorophenol	U	none	0.00622
SG5SB57-114-(1-2)	2-Methylnaphthalene	U	UJ	0.011
SG5SB57-114-(1-2)	2-Nitroaniline	U	none	0.0255
SG5SB57-114-(1-2)	2-Nitrophenol	U	none	0.0155
SG5SB57-114-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0488
SG5SB57-114-(1-2)	3-Nitroaniline	U	UJ	0.0107
SG5SB57-114-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0204
SG5SB57-114-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00949
SG5SB57-114-(1-2)	4-Chloro-3-methylphenol	U	none	0.0156
SG5SB57-114-(1-2)	4-Chloroaniline	U	UJ	0.0343
SG5SB57-114-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0103
SG5SB57-114-(1-2)	4-Nitroaniline	U	UJ	0.0281
SG5SB57-114-(1-2)	4-Nitrophenol	U	none	0.0511
SG5SB57-114-(1-2)	Acenaphthene	U	UJ	0.0101
SG5SB57-114-(1-2)	Acenaphthylene	U	UJ	0.0115
SG5SB57-114-(1-2)	Acetophenone	U	none	0.00836
SG5SB57-114-(1-2)	Aniline	U	UJ	0.04524
SG5SB57-114-(1-2)	Anthracene	U	none	0.0111
SG5SB57-114-(1-2)	Atrazine (Aatrex)	U	none	0.0199
SG5SB57-114-(1-2)	Benzaldehyde	U	UJ	0.0891
SG5SB57-114-(1-2)	Benzidine	U	UJ	0.0525
SG5SB57-114-(1-2)	Benzo(a)anthracene	U	none	0.0104
SG5SB57-114-(1-2)	Benzo(a)pyrene	U	UJ	0.0103
SG5SB57-114-(1-2)	Benzo(b)fluoranthene	J	J	0.165
SG5SB57-114-(1-2)	Benzo(g,h,i)perylene	JB	U	0.0347
SG5SB57-114-(1-2)	Benzo(k)fluoranthene	U	none	0.0159
SG5SB57-114-(1-2)	Benzoic acid	U	UJ	0.181
SG5SB57-114-(1-2)	Benzyl alcohol	U	none	0.0115
SG5SB57-114-(1-2)	Biphenyl	U	UJ	0.0114
SG5SB57-114-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0134
SG5SB57-114-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0121
SG5SB57-114-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0151
SG5SB57-114-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0374
SG5SB57-114-(1-2)	Butyl benzyl phthalate	U	none	0.0127
SG5SB57-114-(1-2)	Caprolactam	U	UJ	0.0805
SG5SB57-114-(1-2)	Carbazole	U	none	0.01
SG5SB57-114-(1-2)	Chrysene	U	none	0.0091
SG5SB57-114-(1-2)	Dibenz(a,h)anthracene	U	none	0.00983
SG5SB57-114-(1-2)	Dibenzofuran	U	UJ	0.0144
SG5SB57-114-(1-2)	Diethyl phthalate	U	none	0.0173
SG5SB57-114-(1-2)	Dimethyl phthalate	U	none	0.0128
SG5SB57-114-(1-2)	Di-n-butyl phthalate	U	none	0.0291
SG5SB57-114-(1-2)	Di-n-octyl phthalate	U	none	0.00847
SG5SB57-114-(1-2)	Fluoranthene	U	none	0.0114
SG5SB57-114-(1-2)	Fluorene	U	UJ	0.01
SG5SB57-114-(1-2)	Hexachlorobenzene	U	none	0.0125
SG5SB57-114-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00843
SG5SB57-114-(1-2)	Hexachloroethane	U	UJ	0.0163
SG5SB57-114-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0574
SG5SB57-114-(1-2)	Isophorone	U	none	0.0099
SG5SB57-114-(1-2)	m,p-Cresol	U	UJ	0.0144
SG5SB57-114-(1-2)	Nitrobenzene	U	none	0.0146
SG5SB57-114-(1-2)	n-Nitrosodimethylamine	U	UJ	0.4056
SG5SB57-114-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0105
SG5SB57-114-(1-2)	n-Nitrosodiphenylamine	U	none	0.0116
SG5SB57-114-(1-2)	o-Cresol	U	UJ	0.0158
SG5SB57-114-(1-2)	Pentachlorophenol	U	UJ	0.101
SG5SB57-114-(1-2)	Phenanthrene	J	J	0.055
SG5SB57-114-(1-2)	Phenol	U	none	0.0127
SG5SB57-114-(1-2)	Pyrene	U	none	0.0122
SG5SB57-114-(1-2)	Pyridine	U	UJ	0.0234
SG5SB57-114-(1-2)	Aluminum		none	7480
SG5SB57-114-(1-2)	Antimony	U	R	0.23

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG5SB57-114-(1-2)	Arsenic		none	5.7
SG5SB57-114-(1-2)	Barium		J	141
SG5SB57-114-(1-2)	Beryllium		none	0.54
SG5SB57-114-(1-2)	Boron		J-	9.07
SG5SB57-114-(1-2)	Cadmium	U	none	0.019
SG5SB57-114-(1-2)	Chromium		none	9.63
SG5SB57-114-(1-2)	Cobalt		none	5.18
SG5SB57-114-(1-2)	Copper		none	9.79
SG5SB57-114-(1-2)	Iron		none	11900
SG5SB57-114-(1-2)	Lead		none	11.1
SG5SB57-114-(1-2)	Lithium		none	13.1
SG5SB57-114-(1-2)	Manganese		J	325
SG5SB57-114-(1-2)	Molybdenum	B	J	0.31
SG5SB57-114-(1-2)	Nickel		none	11.7
SG5SB57-114-(1-2)	Selenium	U	none	0.5
SG5SB57-114-(1-2)	Silver	U	none	0.056
SG5SB57-114-(1-2)	Strontium		J	65.2
SG5SB57-114-(1-2)	Thallium	U	none	0.091
SG5SB57-114-(1-2)	Tin	U	none	0.53
SG5SB57-114-(1-2)	Titanium		none	16.3
SG5SB57-114-(1-2)	Vanadium		none	14.7
SG5SB57-114-(1-2)	Zinc		none	109
SG5SB57-114-(1-2)	Mercury	B	J	0.0074
SG5SB57-114-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00696
SG5SB57-114-(1-2)	1,1,1-Trichloroethane	U	none	0.00486
SG5SB57-114-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.00712
SG5SB57-114-(1-2)	1,1,2-Trichloroethane	U	none	0.00451
SG5SB57-114-(1-2)	1,1-Dichloroethane	U	none	0.00629
SG5SB57-114-(1-2)	1,1-Dichloroethene	U	none	0.0142
SG5SB57-114-(1-2)	1,1-Dichloropropene	U	none	0.00514
SG5SB57-114-(1-2)	1,2,3-Trichloropropane	U	none	0.00969
SG5SB57-114-(1-2)	1,2,4-Trichlorobenzene	U	none	0.0129
SG5SB57-114-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00783
SG5SB57-114-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0342
SG5SB57-114-(1-2)	1,2-Dibromoethane	U	none	0.00593
SG5SB57-114-(1-2)	1,2-Dichlorobenzene	U	none	0.00451
SG5SB57-114-(1-2)	1,2-Dichloroethane	U	none	0.00451
SG5SB57-114-(1-2)	1,2-Dichloropropane	U	none	0.00443
SG5SB57-114-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00645
SG5SB57-114-(1-2)	1,3-Dichlorobenzene	U	none	0.00933
SG5SB57-114-(1-2)	1,3-Dichloropropane	U	none	0.00538
SG5SB57-114-(1-2)	1,4-Dichlorobenzene	U	none	0.0166
SG5SB57-114-(1-2)	2,2-Dichloropropane	U	none	0.00696
SG5SB57-114-(1-2)	2-Butanone	U	none	0.0123
SG5SB57-114-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.0832
SG5SB57-114-(1-2)	2-Chlorotoluene	U	none	0.00593
SG5SB57-114-(1-2)	2-Hexanone	U	none	0.0327
SG5SB57-114-(1-2)	4-Chlorotoluene	U	none	0.0129
SG5SB57-114-(1-2)	4-Isopropyltoluene	U	none	0.00637
SG5SB57-114-(1-2)	4-Methyl-2-pentanone	U	none	0.00684
SG5SB57-114-(1-2)	Acetone	U	UJ	0.0148
SG5SB57-114-(1-2)	Acrolein	U	UJ	1.3875
SG5SB57-114-(1-2)	Acrylonitrile	U	none	0.0282
SG5SB57-114-(1-2)	Benzene	U	none	0.00411
SG5SB57-114-(1-2)	Bromobenzene	U	none	0.00929
SG5SB57-114-(1-2)	Bromodichloromethane	U	none	0.00534
SG5SB57-114-(1-2)	Bromoform	U	none	0.00668
SG5SB57-114-(1-2)	Bromomethane	U	none	0.0595
SG5SB57-114-(1-2)	Carbon disulfide	U	none	0.00431
SG5SB57-114-(1-2)	Carbon tetrachloride	U	none	0.00475
SG5SB57-114-(1-2)	Chlorobenzene	U	none	0.00652
SG5SB57-114-(1-2)	Chloroethane	U	UJ	0.48
SG5SB57-114-(1-2)	Chloroform	U	none	0.00558

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG5SB57-114-(1-2)	Chloromethane	U	none	0.0183
SG5SB57-114-(1-2)	cis-1,2-Dichloroethene	U	none	0.00498
SG5SB57-114-(1-2)	cis-1,3-Dichloropropene	U	none	0.00455
SG5SB57-114-(1-2)	Cyclohexane	U	none	0.0437
SG5SB57-114-(1-2)	Dibromochloromethane	U	none	0.00356
SG5SB57-114-(1-2)	Dibromomethane	U	none	0.00617
SG5SB57-114-(1-2)	Dichlorodifluoromethane	U	none	0.0144
SG5SB57-114-(1-2)	Ethylbenzene	U	none	0.00819
SG5SB57-114-(1-2)	Hexachlorobutadiene	U	none	0.0492
SG5SB57-114-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00605
SG5SB57-114-(1-2)	m,p-Xylene	U	none	0.0157
SG5SB57-114-(1-2)	Methyl Acetate	U	none	0.0605
SG5SB57-114-(1-2)	Methyl iodide	U	none	0.0358
SG5SB57-114-(1-2)	Methylcyclohexane	U	none	0.0146
SG5SB57-114-(1-2)	Methylene chloride	J	J	0.0748
SG5SB57-114-(1-2)	Naphthalene	U	none	0.0149
SG5SB57-114-(1-2)	n-Butyl alcohol	U	UJ	1.975
SG5SB57-114-(1-2)	n-Butylbenzene	U	none	0.00704
SG5SB57-114-(1-2)	n-Propylbenzene	U	none	0.00554
SG5SB57-114-(1-2)	o-Xylene	U	none	0.00688
SG5SB57-114-(1-2)	sec-Butylbenzene	U	none	0.00463
SG5SB57-114-(1-2)	Styrene	U	none	0.00601
SG5SB57-114-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00293
SG5SB57-114-(1-2)	tert-Butylbenzene	U	none	0.00996
SG5SB57-114-(1-2)	Tetrachloroethene	U	none	0.00759
SG5SB57-114-(1-2)	Toluene	U	none	0.0217
SG5SB57-114-(1-2)	trans-1,2-Dichloroethene	U	none	0.00648
SG5SB57-114-(1-2)	trans-1,3-Dichloropropene	U	none	0.00558
SG5SB57-114-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.0285
SG5SB57-114-(1-2)	Trichloroethene	U	none	0.007
SG5SB57-114-(1-2)	Trichlorofluoromethane	U	UJ	0.00996
SG5SB57-114-(1-2)	Trichlorotrifluoroethane	U	none	0.00743
SG5SB57-114-(1-2)	Vinyl acetate	U	none	0.0387
SG5SB57-114-(1-2)	Vinyl chloride	U	UJ	0.0139
SG5SB57-114-(1-2)	Xylene (total)	U	none	0.0226
SG5SB57-114-(1-2)	4,4'-DDD	U	none	0.000279
SG5SB57-114-(1-2)	4,4'-DDE	U	none	0.000385
SG5SB57-114-(1-2)	4,4'-DDT	U	UJ	0.000148
SG5SB57-114-(1-2)	Aldrin	U	none	0.00019
SG5SB57-114-(1-2)	alpha-BHC	U	none	0.00019
SG5SB57-114-(1-2)	alpha-Chlordane	U	none	0.000213
SG5SB57-114-(1-2)	beta-BHC	U	none	0.00032
SG5SB57-114-(1-2)	delta-BHC	U	none	0.00019
SG5SB57-114-(1-2)	Dieldrin	U	none	0.000166
SG5SB57-114-(1-2)	Endosulfan I	U	none	0.000202
SG5SB57-114-(1-2)	Endosulfan II	U	none	0.000332
SG5SB57-114-(1-2)	Endosulfan sulfate	U	none	0.000314
SG5SB57-114-(1-2)	Endrin	U	none	0.000202
SG5SB57-114-(1-2)	Endrin aldehyde	U	none	0.000397
SG5SB57-114-(1-2)	Endrin ketone	U	none	0.000498
SG5SB57-114-(1-2)	gamma-BHC (Lindane)	U	none	0.000373
SG5SB57-114-(1-2)	gamma-Chlordane	U	none	0.000261
SG5SB57-114-(1-2)	Heptachlor	U	none	0.000124
SG5SB57-114-(1-2)	Heptachlor epoxide	U	none	0.000421
SG5SB57-114-(1-2)	Methoxychlor	U	none	0.000741
SG5SB57-114-(1-2)	Toxaphene	U	none	0.00555
SG5SB57-114-(1-2)	Aroclor-1016	U	none	0.00318
SG5SB57-114-(1-2)	Aroclor-1221	U	none	0.00544
SG5SB57-114-(1-2)	Aroclor-1232	U	none	0.00596
SG5SB57-114-(1-2)	Aroclor-1242	U	none	0.00695
SG5SB57-114-(1-2)	Aroclor-1248	U	none	0.00463
SG5SB57-114-(1-2)	Aroclor-1254	U	none	0.00385
SG5SB57-114-(1-2)	Aroclor-1260	U	none	0.00321

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG5SB58-116-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000148
SG5SB58-116-(1-2)	1,1,1-Trichloroethane	U	none	0.000104
SG5SB58-116-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000152
SG5SB58-116-(1-2)	1,1,2-Trichloroethane	U	none	0.000096
SG5SB58-116-(1-2)	1,1-Dichloroethane	U	none	0.000134
SG5SB58-116-(1-2)	1,1-Dichloroethene	U	none	0.000303
SG5SB58-116-(1-2)	1,1-Dichloropropene	U	none	0.00011
SG5SB58-116-(1-2)	1,2,3-Trichloropropane	U	none	0.000207
SG5SB58-116-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000276
SG5SB58-116-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000167
SG5SB58-116-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000731
SG5SB58-116-(1-2)	1,2-Dibromoethane	U	none	0.000127
SG5SB58-116-(1-2)	1,2-Dichlorobenzene	U	none	0.000096
SG5SB58-116-(1-2)	1,2-Dichloroethane	U	none	0.000096
SG5SB58-116-(1-2)	1,2-Dichloropropane	U	none	0.000094
SG5SB58-116-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000138
SG5SB58-116-(1-2)	1,3-Dichlorobenzene	U	none	0.000199
SG5SB58-116-(1-2)	1,3-Dichloropropane	U	none	0.000115
SG5SB58-116-(1-2)	1,4-Dichlorobenzene	U	none	0.000355
SG5SB58-116-(1-2)	2,2-Dichloropropane	U	none	0.000148
SG5SB58-116-(1-2)	2-Butanone	J	J	0.00186
SG5SB58-116-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00177
SG5SB58-116-(1-2)	2-Chlorotoluene	U	none	0.000127
SG5SB58-116-(1-2)	2-Hexanone	U	none	0.000697
SG5SB58-116-(1-2)	4-Chlorotoluene	U	none	0.000274
SG5SB58-116-(1-2)	4-Isopropyltoluene	U	none	0.000136
SG5SB58-116-(1-2)	4-Methyl-2-pentanone	U	none	0.000146
SG5SB58-116-(1-2)	Acetone	U	UJ	0.000316
SG5SB58-116-(1-2)	Acrolein	U	none	0.00197
SG5SB58-116-(1-2)	Acrylonitrile	U	UJ	0.000601
SG5SB58-116-(1-2)	Benzene	J	J	0.0028
SG5SB58-116-(1-2)	Bromobenzene	U	none	0.000198
SG5SB58-116-(1-2)	Bromodichloromethane	U	none	0.000114
SG5SB58-116-(1-2)	Bromoform	U	none	0.000143
SG5SB58-116-(1-2)	Bromomethane	U	none	0.00127
SG5SB58-116-(1-2)	Carbon disulfide	U	none	0.000092
SG5SB58-116-(1-2)	Carbon tetrachloride	U	none	0.000101
SG5SB58-116-(1-2)	Chlorobenzene	U	none	0.000139
SG5SB58-116-(1-2)	Chloroethane	U	none	0.000511
SG5SB58-116-(1-2)	Chloroform	U	none	0.000119
SG5SB58-116-(1-2)	Chloromethane	U	UJ	0.000391
SG5SB58-116-(1-2)	cis-1,2-Dichloroethene	U	none	0.000106
SG5SB58-116-(1-2)	cis-1,3-Dichloropropene	U	none	0.000097
SG5SB58-116-(1-2)	Cyclohexane	U	none	0.000933
SG5SB58-116-(1-2)	Dibromochloromethane	U	none	0.000076
SG5SB58-116-(1-2)	Dibromomethane	U	none	0.000132
SG5SB58-116-(1-2)	Dichlorodifluoromethane	U	none	0.000307
SG5SB58-116-(1-2)	Ethylbenzene	J	J	0.00116
SG5SB58-116-(1-2)	Hexachlorobutadiene	U	UJ	0.00105
SG5SB58-116-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000129
SG5SB58-116-(1-2)	m,p-Xylene	U	none	0.000336
SG5SB58-116-(1-2)	Methyl Acetate	U	none	0.00129
SG5SB58-116-(1-2)	Methyl iodide	U	none	0.000764
SG5SB58-116-(1-2)	Methylcyclohexane	J	J	0.00133
SG5SB58-116-(1-2)	Methylene chloride	U	UJ	0.000404
SG5SB58-116-(1-2)	Naphthalene	U	none	0.000317
SG5SB58-116-(1-2)	n-Butyl alcohol	U	none	0.000844
SG5SB58-116-(1-2)	n-Butylbenzene	U	none	0.00015
SG5SB58-116-(1-2)	n-Propylbenzene	U	none	0.000118
SG5SB58-116-(1-2)	o-Xylene	U	none	0.000147
SG5SB58-116-(1-2)	sec-Butylbenzene	U	none	0.000099
SG5SB58-116-(1-2)	Styrene	U	none	0.000128
SG5SB58-116-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000062

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG5SB58-116-(1-2)	tert-Butylbenzene	U	none	0.000213
SG5SB58-116-(1-2)	Tetrachloroethene	U	none	0.000162
SG5SB58-116-(1-2)	Toluene	J	J	0.00313
SG5SB58-116-(1-2)	trans-1,2-Dichloroethene	U	none	0.000138
SG5SB58-116-(1-2)	trans-1,3-Dichloropropene	U	none	0.000119
SG5SB58-116-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000608
SG5SB58-116-(1-2)	Trichloroethene	U	none	0.000149
SG5SB58-116-(1-2)	Trichlorofluoromethane	U	none	0.000213
SG5SB58-116-(1-2)	Trichlorotrifluoroethane	U	none	0.000159
SG5SB58-116-(1-2)	Vinyl acetate	U	none	0.000826
SG5SB58-116-(1-2)	Vinyl chloride	U	none	0.000296
SG5SB58-116-(1-2)	Xylene (total)	U	none	0.000483
SG5SB58-116-(1-2)	Aluminum		none	5870
SG5SB58-116-(1-2)	Antimony	U	UJ	0.22
SG5SB58-116-(1-2)	Arsenic		none	1.91
SG5SB58-116-(1-2)	Barium		J	193
SG5SB58-116-(1-2)	Beryllium		none	0.33
SG5SB58-116-(1-2)	Boron		none	13
SG5SB58-116-(1-2)	Cadmium	U	none	0.018
SG5SB58-116-(1-2)	Chromium		none	7.61
SG5SB58-116-(1-2)	Cobalt		none	3.42
SG5SB58-116-(1-2)	Copper		none	6.58
SG5SB58-116-(1-2)	Iron		J	7460
SG5SB58-116-(1-2)	Lead		J	10
SG5SB58-116-(1-2)	Lithium		none	9.74
SG5SB58-116-(1-2)	Manganese		none	190
SG5SB58-116-(1-2)	Molybdenum	B	J	0.75
SG5SB58-116-(1-2)	Nickel		none	7.92
SG5SB58-116-(1-2)	Selenium	U	none	0.48
SG5SB58-116-(1-2)	Silver	U	none	0.053
SG5SB58-116-(1-2)	Strontium		J	40.8
SG5SB58-116-(1-2)	Thallium	U	none	0.087
SG5SB58-116-(1-2)	Tin	U	none	0.5
SG5SB58-116-(1-2)	Titanium		none	16.7
SG5SB58-116-(1-2)	Vanadium		none	11.2
SG5SB58-116-(1-2)	Zinc		none	90.7
SG5SB58-116-(1-2)	Mercury	U	none	0.0022
SG5SB58-116-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00794
SG5SB58-116-(1-2)	2,4,5-Trichlorophenol	U	none	0.00744
SG5SB58-116-(1-2)	2,4,6-Trichlorophenol	U	none	0.0164
SG5SB58-116-(1-2)	2,4-Dichlorophenol	U	none	0.00955
SG5SB58-116-(1-2)	2,4-Dimethylphenol	U	none	0.0248
SG5SB58-116-(1-2)	2,4-Dinitrophenol	U	UJ	0.07524
SG5SB58-116-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0165
SG5SB58-116-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00887
SG5SB58-116-(1-2)	2-Chloronaphthalene	U	UJ	0.00989
SG5SB58-116-(1-2)	2-Chlorophenol	U	none	0.00585
SG5SB58-116-(1-2)	2-Methylnaphthalene	U	UJ	0.0104
SG5SB58-116-(1-2)	2-Nitroaniline	U	UJ	0.024
SG5SB58-116-(1-2)	2-Nitrophenol	U	none	0.0146
SG5SB58-116-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.046
SG5SB58-116-(1-2)	3-Nitroaniline	U	UJ	0.0101
SG5SB58-116-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0768
SG5SB58-116-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00893
SG5SB58-116-(1-2)	4-Chloro-3-methylphenol	U	none	0.0147
SG5SB58-116-(1-2)	4-Chloroaniline	U	UJ	0.0323
SG5SB58-116-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.00974
SG5SB58-116-(1-2)	4-Nitroaniline	U	UJ	0.0265
SG5SB58-116-(1-2)	4-Nitrophenol	U	none	0.0481
SG5SB58-116-(1-2)	Acenaphthene	U	UJ	0.00954
SG5SB58-116-(1-2)	Acenaphthylene	U	UJ	0.0108
SG5SB58-116-(1-2)	Acetophenone	U	UJ	0.00787
SG5SB58-116-(1-2)	Aniline	U	UJ	0.0071

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG5SB58-116-(1-2)	Anthracene	U	UJ	0.0105
SG5SB58-116-(1-2)	Atrazine (Aatrex)	U	UJ	0.0188
SG5SB58-116-(1-2)	Benzaldehyde	U	UJ	0.028
SG5SB58-116-(1-2)	Benzidine	U	UJ	0.0494
SG5SB58-116-(1-2)	Benzo(a)anthracene	U	UJ	0.00976
SG5SB58-116-(1-2)	Benzo(a)pyrene	U	UJ	0.00969
SG5SB58-116-(1-2)	Benzo(b)fluoranthene	J	J	0.0916
SG5SB58-116-(1-2)	Benzo(g,h,i)perylene	J	J	0.052
SG5SB58-116-(1-2)	Benzo(k)fluoranthene	U	UJ	0.015
SG5SB58-116-(1-2)	Benzoic acid	U	UJ	0.171
SG5SB58-116-(1-2)	Benzyl alcohol	U	UJ	0.0108
SG5SB58-116-(1-2)	Biphenyl	U	UJ	0.0108
SG5SB58-116-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0126
SG5SB58-116-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0114
SG5SB58-116-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0142
SG5SB58-116-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.048
SG5SB58-116-(1-2)	Butyl benzyl phthalate	J	J	0.0181
SG5SB58-116-(1-2)	Caprolactam	U	UJ	0.0758
SG5SB58-116-(1-2)	Carbazole	U	UJ	0.00946
SG5SB58-116-(1-2)	Chrysene	U	UJ	0.00856
SG5SB58-116-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00925
SG5SB58-116-(1-2)	Dibenzofuran	U	UJ	0.0136
SG5SB58-116-(1-2)	Diethyl phthalate	U	UJ	0.0163
SG5SB58-116-(1-2)	Dimethyl phthalate	U	UJ	0.0121
SG5SB58-116-(1-2)	Di-n-butyl phthalate	U	UJ	0.0274
SG5SB58-116-(1-2)	Di-n-octyl phthalate	U	UJ	0.00797
SG5SB58-116-(1-2)	Fluoranthene	U	UJ	0.0108
SG5SB58-116-(1-2)	Fluorene	U	UJ	0.00941
SG5SB58-116-(1-2)	Hexachlorobenzene	U	UJ	0.0118
SG5SB58-116-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00794
SG5SB58-116-(1-2)	Hexachloroethane	U	UJ	0.0153
SG5SB58-116-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0815
SG5SB58-116-(1-2)	Isophorone	U	UJ	0.00932
SG5SB58-116-(1-2)	m,p-Cresol	U	none	0.0136
SG5SB58-116-(1-2)	Nitrobenzene	U	UJ	0.0137
SG5SB58-116-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0477
SG5SB58-116-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.00989
SG5SB58-116-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0109
SG5SB58-116-(1-2)	o-Cresol	U	none	0.0149
SG5SB58-116-(1-2)	Pentachlorophenol	U	none	0.0953
SG5SB58-116-(1-2)	Phenanthrene	J	J	0.0223
SG5SB58-116-(1-2)	Phenol	U	UJ	0.0119
SG5SB58-116-(1-2)	Pyrene	U	UJ	0.0115
SG5SB58-116-(1-2)	Pyridine	U	UJ	0.022
SG5SB58-116-(1-2)	4,4'-DDD	U	none	0.000262
SG5SB58-116-(1-2)	4,4'-DDE	U	none	0.000363
SG5SB58-116-(1-2)	4,4'-DDT	U	UJ	0.000139
SG5SB58-116-(1-2)	Aldrin	U	none	0.000179
SG5SB58-116-(1-2)	alpha-BHC	U	none	0.000179
SG5SB58-116-(1-2)	alpha-Chlordane	U	none	0.000201
SG5SB58-116-(1-2)	beta-BHC	U	none	0.000301
SG5SB58-116-(1-2)	delta-BHC	U	none	0.000179
SG5SB58-116-(1-2)	Dieldrin	U	none	0.000156
SG5SB58-116-(1-2)	Endosulfan I	U	UJ	0.00019
SG5SB58-116-(1-2)	Endosulfan II	U	none	0.000312
SG5SB58-116-(1-2)	Endosulfan sulfate	U	none	0.000296
SG5SB58-116-(1-2)	Endrin	U	none	0.00019
SG5SB58-116-(1-2)	Endrin aldehyde	U	none	0.000374
SG5SB58-116-(1-2)	Endrin ketone	U	none	0.000469
SG5SB58-116-(1-2)	gamma-BHC (Lindane)	U	none	0.000352
SG5SB58-116-(1-2)	gamma-Chlordane	U	none	0.000246
SG5SB58-116-(1-2)	Heptachlor	U	none	0.000117
SG5SB58-116-(1-2)	Heptachlor epoxide	U	none	0.000396

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG5SB58-116-(1-2)	Methoxychlor	U	none	0.000697
SG5SB58-116-(1-2)	Toxaphene	U	none	0.00523
SG5SB58-116-(1-2)	Aroclor-1016	U	none	0.003
SG5SB58-116-(1-2)	Aroclor-1221	U	none	0.00512
SG5SB58-116-(1-2)	Aroclor-1232	U	none	0.00561
SG5SB58-116-(1-2)	Aroclor-1242	U	none	0.00654
SG5SB58-116-(1-2)	Aroclor-1248	U	none	0.00436
SG5SB58-116-(1-2)	Aroclor-1254	U	none	0.00362
SG5SB58-116-(1-2)	Aroclor-1260	U	none	0.00302
SG6SB59-118-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000172
SG6SB59-118-(1-2)	1,1,1-Trichloroethane	U	none	0.000121
SG6SB59-118-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000176
SG6SB59-118-(1-2)	1,1,2-Trichloroethane	U	none	0.000112
SG6SB59-118-(1-2)	1,1-Dichloroethane	U	none	0.000156
SG6SB59-118-(1-2)	1,1-Dichloroethene	U	none	0.000352
SG6SB59-118-(1-2)	1,1-Dichloropropene	U	none	0.000127
SG6SB59-118-(1-2)	1,2,3-Trichloropropane	U	none	0.00024
SG6SB59-118-(1-2)	1,2,4-Trichlorobenzene	U	none	0.00032
SG6SB59-118-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000194
SG6SB59-118-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000849
SG6SB59-118-(1-2)	1,2-Dibromoethane	U	none	0.000147
SG6SB59-118-(1-2)	1,2-Dichlorobenzene	U	none	0.000112
SG6SB59-118-(1-2)	1,2-Dichloroethane	J	J	0.00121
SG6SB59-118-(1-2)	1,2-Dichloropropane	U	none	0.00011
SG6SB59-118-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00016
SG6SB59-118-(1-2)	1,3-Dichlorobenzene	U	none	0.000231
SG6SB59-118-(1-2)	1,3-Dichloropropane	U	none	0.000133
SG6SB59-118-(1-2)	1,4-Dichlorobenzene	U	none	0.000413
SG6SB59-118-(1-2)	2,2-Dichloropropane	U	none	0.000172
SG6SB59-118-(1-2)	2-Butanone	JB	U	0.003
SG6SB59-118-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00206
SG6SB59-118-(1-2)	2-Chlorotoluene	U	none	0.000147
SG6SB59-118-(1-2)	2-Hexanone	U	none	0.000809
SG6SB59-118-(1-2)	4-Chlorotoluene	U	none	0.000318
SG6SB59-118-(1-2)	4-Isopropyltoluene	U	none	0.000158
SG6SB59-118-(1-2)	4-Methyl-2-pentanone	U	none	0.00017
SG6SB59-118-(1-2)	Acetone	JB	U	0.00996
SG6SB59-118-(1-2)	Acrolein	U	none	0.00229
SG6SB59-118-(1-2)	Acrylonitrile	U	UJ	0.000698
SG6SB59-118-(1-2)	Benzene	J	J	0.00355
SG6SB59-118-(1-2)	Bromobenzene	U	none	0.00023
SG6SB59-118-(1-2)	Bromodichloromethane	U	none	0.000132
SG6SB59-118-(1-2)	Bromoform	U	none	0.000166
SG6SB59-118-(1-2)	Bromomethane	U	UJ	0.00147
SG6SB59-118-(1-2)	Carbon disulfide	U	none	0.000107
SG6SB59-118-(1-2)	Carbon tetrachloride	U	none	0.000118
SG6SB59-118-(1-2)	Chlorobenzene	U	none	0.000162
SG6SB59-118-(1-2)	Chloroethane	U	none	0.000594
SG6SB59-118-(1-2)	Chloroform	U	none	0.000138
SG6SB59-118-(1-2)	Chloromethane	U	UJ	0.000455
SG6SB59-118-(1-2)	cis-1,2-Dichloroethene	U	none	0.000123
SG6SB59-118-(1-2)	cis-1,3-Dichloropropene	U	none	0.000113
SG6SB59-118-(1-2)	Cyclohexane	J	J	0.00157
SG6SB59-118-(1-2)	Dibromochloromethane	U	none	0.000088
SG6SB59-118-(1-2)	Dibromomethane	U	none	0.000153
SG6SB59-118-(1-2)	Dichlorodifluoromethane	U	none	0.000357
SG6SB59-118-(1-2)	Ethylbenzene	J	J	0.00307
SG6SB59-118-(1-2)	Hexachlorobutadiene	U	UJ	0.00122
SG6SB59-118-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00015
SG6SB59-118-(1-2)	m,p-Xylene	J	J	0.00122
SG6SB59-118-(1-2)	Methyl Acetate	U	none	0.0015
SG6SB59-118-(1-2)	Methyl iodide	U	none	0.000888
SG6SB59-118-(1-2)	Methylcyclohexane	J	J	0.00224

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG6SB59-118-(1-2)	Methylene chloride	U	UJ	0.000469
SG6SB59-118-(1-2)	Naphthalene	U	none	0.000368
SG6SB59-118-(1-2)	n-Butyl alcohol	U	none	0.00098
SG6SB59-118-(1-2)	n-Butylbenzene	U	none	0.000174
SG6SB59-118-(1-2)	n-Propylbenzene	U	none	0.000137
SG6SB59-118-(1-2)	o-Xylene	U	none	0.000171
SG6SB59-118-(1-2)	sec-Butylbenzene	U	none	0.000115
SG6SB59-118-(1-2)	Styrene	U	none	0.000149
SG6SB59-118-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000073
SG6SB59-118-(1-2)	tert-Butylbenzene	U	none	0.000247
SG6SB59-118-(1-2)	Tetrachloroethene	U	none	0.000188
SG6SB59-118-(1-2)	Toluene		none	0.00587
SG6SB59-118-(1-2)	trans-1,2-Dichloroethene	U	none	0.000161
SG6SB59-118-(1-2)	trans-1,3-Dichloropropene	U	none	0.000138
SG6SB59-118-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000707
SG6SB59-118-(1-2)	Trichloroethene	U	none	0.000173
SG6SB59-118-(1-2)	Trichlorofluoromethane	U	none	0.000247
SG6SB59-118-(1-2)	Trichlorotrifluoroethane	U	none	0.000184
SG6SB59-118-(1-2)	Vinyl acetate	U	UJ	0.000959
SG6SB59-118-(1-2)	Vinyl chloride	U	none	0.000344
SG6SB59-118-(1-2)	Xylene (total)	J	J	0.00122
SG6SB59-118-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0909
SG6SB59-118-(1-2)	2,4,5-Trichlorophenol	U	none	0.0852
SG6SB59-118-(1-2)	2,4,6-Trichlorophenol	U	none	0.188
SG6SB59-118-(1-2)	2,4-Dichlorophenol	U	none	0.109
SG6SB59-118-(1-2)	2,4-Dimethylphenol	U	none	0.284
SG6SB59-118-(1-2)	2,4-Dinitrophenol	U	UJ	0.717
SG6SB59-118-(1-2)	2,4-Dinitrotoluene	U	none	0.188
SG6SB59-118-(1-2)	2,6-Dinitrotoluene	U	none	0.101
SG6SB59-118-(1-2)	2-Chloronaphthalene	U	UJ	0.113
SG6SB59-118-(1-2)	2-Chlorophenol	U	none	0.067
SG6SB59-118-(1-2)	2-Methylnaphthalene	U	UJ	0.119
SG6SB59-118-(1-2)	2-Nitroaniline	U	none	0.275
SG6SB59-118-(1-2)	2-Nitrophenol	U	none	0.167
SG6SB59-118-(1-2)	3,3'-Dichlorobenzidine	U	none	0.526
SG6SB59-118-(1-2)	3-Nitroaniline	U	UJ	0.115
SG6SB59-118-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.22
SG6SB59-118-(1-2)	4-Bromophenyl phenyl ether	U	none	0.102
SG6SB59-118-(1-2)	4-Chloro-3-methylphenol	U	none	0.168
SG6SB59-118-(1-2)	4-Chloroaniline	U	UJ	0.369
SG6SB59-118-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.111
SG6SB59-118-(1-2)	4-Nitroaniline	U	UJ	0.303
SG6SB59-118-(1-2)	4-Nitrophenol	U	none	0.55
SG6SB59-118-(1-2)	Acenaphthene	U	UJ	0.109
SG6SB59-118-(1-2)	Acenaphthylene		J-	1.2
SG6SB59-118-(1-2)	Acetophenone	U	none	0.09
SG6SB59-118-(1-2)	Aniline	U	UJ	0.4872
SG6SB59-118-(1-2)	Anthracene	J	J	0.157
SG6SB59-118-(1-2)	Atrazine (Aatrex)	U	none	0.215
SG6SB59-118-(1-2)	Benzaldehyde	U	UJ	0.96
SG6SB59-118-(1-2)	Benzidine	U	UJ	0.565
SG6SB59-118-(1-2)	Benzo(a)anthracene	U	none	0.112
SG6SB59-118-(1-2)	Benzo(a)pyrene	J	J	0.276
SG6SB59-118-(1-2)	Benzo(b)fluoranthene	J	J	1.91
SG6SB59-118-(1-2)	Benzo(g,h,i)perylene	JB	U	1.41
SG6SB59-118-(1-2)	Benzo(k)fluoranthene	U	none	0.172
SG6SB59-118-(1-2)	Benzoic acid	U	UJ	1.95
SG6SB59-118-(1-2)	Benzyl alcohol	U	none	0.124
SG6SB59-118-(1-2)	Biphenyl	U	UJ	0.123
SG6SB59-118-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.144
SG6SB59-118-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.13
SG6SB59-118-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.163
SG6SB59-118-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.128

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG6SB59-118-(1-2)	Butyl benzyl phthalate	U	none	0.137
SG6SB59-118-(1-2)	Caprolactam	U	UJ	0.867
SG6SB59-118-(1-2)	Carbazole	U	none	0.108
SG6SB59-118-(1-2)	Chrysene	J	J	0.276
SG6SB59-118-(1-2)	Dibenz(a,h)anthracene	U	none	0.106
SG6SB59-118-(1-2)	Dibenzofuran	U	UJ	0.155
SG6SB59-118-(1-2)	Diethyl phthalate	U	none	0.186
SG6SB59-118-(1-2)	Dimethyl phthalate	U	none	0.138
SG6SB59-118-(1-2)	Di-n-butyl phthalate	U	none	0.314
SG6SB59-118-(1-2)	Di-n-octyl phthalate	U	none	0.0912
SG6SB59-118-(1-2)	Fluoranthene	J	J	0.284
SG6SB59-118-(1-2)	Fluorene	U	UJ	0.108
SG6SB59-118-(1-2)	Hexachlorobenzene	U	none	0.135
SG6SB59-118-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0909
SG6SB59-118-(1-2)	Hexachloroethane	U	UJ	0.176
SG6SB59-118-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	1.17
SG6SB59-118-(1-2)	Isophorone	U	none	0.107
SG6SB59-118-(1-2)	m,p-Cresol	U	UJ	0.155
SG6SB59-118-(1-2)	Nitrobenzene	U	none	0.157
SG6SB59-118-(1-2)	n-Nitrosodimethylamine	U	UJ	4.368
SG6SB59-118-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.113
SG6SB59-118-(1-2)	n-Nitrosodiphenylamine	U	none	0.125
SG6SB59-118-(1-2)	o-Cresol	U	UJ	0.17
SG6SB59-118-(1-2)	Pentachlorophenol	U	UJ	1.09
SG6SB59-118-(1-2)	Phenanthrene	J	J	0.628
SG6SB59-118-(1-2)	Phenol	U	none	0.136
SG6SB59-118-(1-2)	Pyrene	J	J	0.239
SG6SB59-118-(1-2)	Pyridine	U	UJ	0.252
SG6SB59-118-(1-2)	Aluminum		none	11500
SG6SB59-118-(1-2)	Antimony	U	UJ	0.25
SG6SB59-118-(1-2)	Arsenic		none	2.89
SG6SB59-118-(1-2)	Barium		J	55.6
SG6SB59-118-(1-2)	Beryllium		none	0.67
SG6SB59-118-(1-2)	Boron		none	13.8
SG6SB59-118-(1-2)	Cadmium	U	none	0.021
SG6SB59-118-(1-2)	Chromium		none	12.3
SG6SB59-118-(1-2)	Cobalt		none	6.15
SG6SB59-118-(1-2)	Copper		none	8.12
SG6SB59-118-(1-2)	Iron		J	13300
SG6SB59-118-(1-2)	Lead		J	9.34
SG6SB59-118-(1-2)	Lithium		none	18.6
SG6SB59-118-(1-2)	Manganese		none	375
SG6SB59-118-(1-2)	Molybdenum	B	J	0.21
SG6SB59-118-(1-2)	Nickel		none	14.5
SG6SB59-118-(1-2)	Selenium	U	none	0.54
SG6SB59-118-(1-2)	Silver	U	none	0.061
SG6SB59-118-(1-2)	Strontium		J	39.9
SG6SB59-118-(1-2)	Thallium	U	none	0.099
SG6SB59-118-(1-2)	Tin	U	none	0.58
SG6SB59-118-(1-2)	Titanium		none	20.1
SG6SB59-118-(1-2)	Vanadium		none	17.4
SG6SB59-118-(1-2)	Zinc		none	42.7
SG6SB59-118-(1-2)	Mercury	U	none	0.0026
SG6SB59-118-(1-2)	4,4'-DDD	U	none	0.000298
SG6SB59-118-(1-2)	4,4'-DDE	U	none	0.000412
SG6SB59-118-(1-2)	4,4'-DDT		J	0.00671
SG6SB59-118-(1-2)	Aldrin	U	none	0.000203
SG6SB59-118-(1-2)	alpha-BHC	U	none	0.000203
SG6SB59-118-(1-2)	alpha-Chlordane	U	none	0.000228
SG6SB59-118-(1-2)	beta-BHC	U	none	0.000342
SG6SB59-118-(1-2)	delta-BHC	U	none	0.000203
SG6SB59-118-(1-2)	Dieldrin	U	none	0.000178
SG6SB59-118-(1-2)	Endosulfan I	U	none	0.000216

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG6SB59-118-(1-2)	Endosulfan II	U	none	0.000355
SG6SB59-118-(1-2)	Endosulfan sulfate		none	0.00284
SG6SB59-118-(1-2)	Endrin	U	none	0.000216
SG6SB59-118-(1-2)	Endrin aldehyde	U	none	0.000425
SG6SB59-118-(1-2)	Endrin ketone	U	none	0.000533
SG6SB59-118-(1-2)	gamma-BHC (Lindane)	UE {U}	none	0.0004
SG6SB59-118-(1-2)	gamma-Chlordane	U	none	0.000279
SG6SB59-118-(1-2)	Heptachlor	U	none	0.000133
SG6SB59-118-(1-2)	Heptachlor epoxide	U	none	0.00045
SG6SB59-118-(1-2)	Methoxychlor	U	none	0.000793
SG6SB59-118-(1-2)	Toxaphene	U	none	0.00594
SG6SB59-118-(1-2)	Aroclor-1016	U	none	0.00341
SG6SB59-118-(1-2)	Aroclor-1221	U	none	0.00582
SG6SB59-118-(1-2)	Aroclor-1232	U	none	0.00637
SG6SB59-118-(1-2)	Aroclor-1242	U	none	0.00744
SG6SB59-118-(1-2)	Aroclor-1248	U	none	0.00495
SG6SB59-118-(1-2)	Aroclor-1254	U	none	0.00412
SG6SB59-118-(1-2)	Aroclor-1260	U	none	0.00344
SG7SB60-120-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000126
SG7SB60-120-(1-2)	1,1,1-Trichloroethane	U	none	0.000088
SG7SB60-120-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000128
SG7SB60-120-(1-2)	1,1,2-Trichloroethane	U	none	0.000081
SG7SB60-120-(1-2)	1,1-Dichloroethane	U	none	0.000113
SG7SB60-120-(1-2)	1,1-Dichloroethene	U	none	0.000256
SG7SB60-120-(1-2)	1,1-Dichloropropene	U	none	0.000093
SG7SB60-120-(1-2)	1,2,3-Trichloropropane	U	none	0.000175
SG7SB60-120-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000233
SG7SB60-120-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000321
SG7SB60-120-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000618
SG7SB60-120-(1-2)	1,2-Dibromoethane	U	none	0.000107
SG7SB60-120-(1-2)	1,2-Dichlorobenzene	U	none	0.000081
SG7SB60-120-(1-2)	1,2-Dichloroethane	U	none	0.000081
SG7SB60-120-(1-2)	1,2-Dichloropropane	U	none	0.00008
SG7SB60-120-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000116
SG7SB60-120-(1-2)	1,3-Dichlorobenzene	U	none	0.000168
SG7SB60-120-(1-2)	1,3-Dichloropropane	U	none	0.000097
SG7SB60-120-(1-2)	1,4-Dichlorobenzene	U	none	0.0003
SG7SB60-120-(1-2)	2,2-Dichloropropane	U	none	0.000126
SG7SB60-120-(1-2)	2-Butanone	J	J	0.00175
SG7SB60-120-(1-2)	2-Chloroethylvinyl ether	U	R	0.0015
SG7SB60-120-(1-2)	2-Chlorotoluene	U	none	0.000107
SG7SB60-120-(1-2)	2-Hexanone	U	none	0.000589
SG7SB60-120-(1-2)	4-Chlorotoluene	U	none	0.000232
SG7SB60-120-(1-2)	4-Isopropyltoluene	U	none	0.000115
SG7SB60-120-(1-2)	4-Methyl-2-pentanone	U	none	0.000123
SG7SB60-120-(1-2)	Acetone	J	U	0.00782
SG7SB60-120-(1-2)	Acrolein	U	none	0.00167
SG7SB60-120-(1-2)	Acrylonitrile	U	UJ	0.000508
SG7SB60-120-(1-2)	Benzene	J	J	0.00228
SG7SB60-120-(1-2)	Bromobenzene	U	none	0.000168
SG7SB60-120-(1-2)	Bromodichloromethane	U	none	0.000096
SG7SB60-120-(1-2)	Bromoform	U	none	0.000121
SG7SB60-120-(1-2)	Bromomethane	U	UJ	0.00107
SG7SB60-120-(1-2)	Carbon disulfide	U	none	0.000078
SG7SB60-120-(1-2)	Carbon tetrachloride	U	none	0.000086
SG7SB60-120-(1-2)	Chlorobenzene	U	none	0.000118
SG7SB60-120-(1-2)	Chloroethane	U	none	0.000432
SG7SB60-120-(1-2)	Chloroform	U	none	0.000101
SG7SB60-120-(1-2)	Chloromethane	U	UJ	0.000331
SG7SB60-120-(1-2)	cis-1,2-Dichloroethene	U	none	0.00009
SG7SB60-120-(1-2)	cis-1,3-Dichloropropene	U	none	0.000082
SG7SB60-120-(1-2)	Cyclohexane	J	J	0.00112
SG7SB60-120-(1-2)	Dibromochloromethane	U	none	0.000064

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG7SB60-120-(1-2)	Dibromomethane	U	none	0.000111
SG7SB60-120-(1-2)	Dichlorodifluoromethane	U	none	0.00026
SG7SB60-120-(1-2)	Ethylbenzene	J	J	0.00187
SG7SB60-120-(1-2)	Hexachlorobutadiene	U	UJ	0.000888
SG7SB60-120-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000109
SG7SB60-120-(1-2)	m,p-Xylene	J	J	0.000708
SG7SB60-120-(1-2)	Methyl Acetate	U	UJ	0.00109
SG7SB60-120-(1-2)	Methyl iodide	U	none	0.000646
SG7SB60-120-(1-2)	Methylcyclohexane	J	J	0.00153
SG7SB60-120-(1-2)	Methylene chloride	JB	U	0.000661
SG7SB60-120-(1-2)	Naphthalene	JB	U	0.00265
SG7SB60-120-(1-2)	n-Butyl alcohol	U	UJ	0.000713
SG7SB60-120-(1-2)	n-Butylbenzene	U	none	0.000127
SG7SB60-120-(1-2)	n-Propylbenzene	J	J	0.000366
SG7SB60-120-(1-2)	o-Xylene	J	J	0.000289
SG7SB60-120-(1-2)	sec-Butylbenzene	U	none	0.000083
SG7SB60-120-(1-2)	Styrene	U	none	0.000108
SG7SB60-120-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000053
SG7SB60-120-(1-2)	tert-Butylbenzene	U	none	0.00018
SG7SB60-120-(1-2)	Tetrachloroethene	U	none	0.000137
SG7SB60-120-(1-2)	Toluene		J	0.00364
SG7SB60-120-(1-2)	trans-1,2-Dichloroethene	U	none	0.000117
SG7SB60-120-(1-2)	trans-1,3-Dichloropropene	U	none	0.000101
SG7SB60-120-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000514
SG7SB60-120-(1-2)	Trichloroethene	U	none	0.000126
SG7SB60-120-(1-2)	Trichlorofluoromethane	U	none	0.00018
SG7SB60-120-(1-2)	Trichlorotrifluoroethane	U	none	0.000134
SG7SB60-120-(1-2)	Vinyl acetate	U	UJ	0.000698
SG7SB60-120-(1-2)	Vinyl chloride	U	none	0.00025
SG7SB60-120-(1-2)	Xylene (total)	J	J	0.000999
SG7SB60-120-(1-2)	Aluminum		none	4950
SG7SB60-120-(1-2)	Antimony	B	J	0.94
SG7SB60-120-(1-2)	Arsenic	B	J	0.62
SG7SB60-120-(1-2)	Barium		J	82.4
SG7SB60-120-(1-2)	Beryllium		none	0.36
SG7SB60-120-(1-2)	Boron	U	none	1.14
SG7SB60-120-(1-2)	Cadmium	B	J	0.19
SG7SB60-120-(1-2)	Chromium		none	4.81
SG7SB60-120-(1-2)	Cobalt		none	3.72
SG7SB60-120-(1-2)	Copper		none	6.09
SG7SB60-120-(1-2)	Iron		none	8270
SG7SB60-120-(1-2)	Lead		none	8.89
SG7SB60-120-(1-2)	Lithium		none	7.71
SG7SB60-120-(1-2)	Manganese		none	200
SG7SB60-120-(1-2)	Molybdenum	U	none	0.075
SG7SB60-120-(1-2)	Nickel		none	8.03
SG7SB60-120-(1-2)	Selenium	U	none	0.51
SG7SB60-120-(1-2)	Silver	U	none	0.057
SG7SB60-120-(1-2)	Strontium		J	44.3
SG7SB60-120-(1-2)	Thallium	U	none	0.094
SG7SB60-120-(1-2)	Tin	U	none	0.54
SG7SB60-120-(1-2)	Titanium		none	16.8
SG7SB60-120-(1-2)	Vanadium		none	11
SG7SB60-120-(1-2)	Zinc		none	57.4
SG7SB60-120-(1-2)	Mercury	B	U	0.0081
SG7SB60-120-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00866
SG7SB60-120-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00812
SG7SB60-120-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0179
SG7SB60-120-(1-2)	2,4-Dichlorophenol	U	UJ	0.0104
SG7SB60-120-(1-2)	2,4-Dimethylphenol	U	UJ	0.0271
SG7SB60-120-(1-2)	2,4-Dinitrophenol	U	UJ	0.08208
SG7SB60-120-(1-2)	2,4-Dinitrotoluene	U	UJ	0.018
SG7SB60-120-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00968

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG7SB60-120-(1-2)	2-Chloronaphthalene	U	UJ	0.0108
SG7SB60-120-(1-2)	2-Chlorophenol	U	UJ	0.00638
SG7SB60-120-(1-2)	2-Methylnaphthalene	U	UJ	0.0113
SG7SB60-120-(1-2)	2-Nitroaniline	U	UJ	0.0262
SG7SB60-120-(1-2)	2-Nitrophenol	U	UJ	0.0159
SG7SB60-120-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0501
SG7SB60-120-(1-2)	3-Nitroaniline	U	UJ	0.011
SG7SB60-120-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0836
SG7SB60-120-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00974
SG7SB60-120-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.016
SG7SB60-120-(1-2)	4-Chloroaniline	U	UJ	0.0352
SG7SB60-120-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0106
SG7SB60-120-(1-2)	4-Nitroaniline	U	UJ	0.0289
SG7SB60-120-(1-2)	4-Nitrophenol	U	UJ	0.0525
SG7SB60-120-(1-2)	Acenaphthene	U	UJ	0.0104
SG7SB60-120-(1-2)	Acenaphthylene	U	UJ	0.0118
SG7SB60-120-(1-2)	Acetophenone	U	UJ	0.00858
SG7SB60-120-(1-2)	Aniline	U	UJ	0.00774
SG7SB60-120-(1-2)	Anthracene	U	UJ	0.0114
SG7SB60-120-(1-2)	Atrazine (Aatrex)	U	UJ	0.0205
SG7SB60-120-(1-2)	Benzaldehyde	U	UJ	0.0305
SG7SB60-120-(1-2)	Benzidine	U	UJ	0.0539
SG7SB60-120-(1-2)	Benzo(a)anthracene	U	UJ	0.0106
SG7SB60-120-(1-2)	Benzo(a)pyrene	U	UJ	0.0106
SG7SB60-120-(1-2)	Benzo(b)fluoranthene	U	UJ	0.0074
SG7SB60-120-(1-2)	Benzo(g,h,i)perylene	J	J	0.0475
SG7SB60-120-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0164
SG7SB60-120-(1-2)	Benzoic acid	U	UJ	0.186
SG7SB60-120-(1-2)	Benzyl alcohol	U	UJ	0.0118
SG7SB60-120-(1-2)	Biphenyl	U	UJ	0.0117
SG7SB60-120-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0137
SG7SB60-120-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0124
SG7SB60-120-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0155
SG7SB60-120-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0263
SG7SB60-120-(1-2)	Butyl benzyl phthalate	U	UJ	0.0131
SG7SB60-120-(1-2)	Caprolactam	U	UJ	0.0827
SG7SB60-120-(1-2)	Carbazole	U	UJ	0.0103
SG7SB60-120-(1-2)	Chrysene	U	UJ	0.00934
SG7SB60-120-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0101
SG7SB60-120-(1-2)	Dibenzofuran	U	UJ	0.0148
SG7SB60-120-(1-2)	Diethyl phthalate	U	UJ	0.0178
SG7SB60-120-(1-2)	Dimethyl phthalate	U	UJ	0.0132
SG7SB60-120-(1-2)	Di-n-butyl phthalate	U	UJ	0.0299
SG7SB60-120-(1-2)	Di-n-octyl phthalate	U	UJ	0.00869
SG7SB60-120-(1-2)	Fluoranthene	U	UJ	0.0117
SG7SB60-120-(1-2)	Fluorene	U	UJ	0.0103
SG7SB60-120-(1-2)	Hexachlorobenzene	U	UJ	0.0129
SG7SB60-120-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00866
SG7SB60-120-(1-2)	Hexachloroethane	U	UJ	0.0167
SG7SB60-120-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0803
SG7SB60-120-(1-2)	Isophorone	U	UJ	0.0102
SG7SB60-120-(1-2)	m,p-Cresol	U	UJ	0.0148
SG7SB60-120-(1-2)	Nitrobenzene	U	UJ	0.015
SG7SB60-120-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0521
SG7SB60-120-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0108
SG7SB60-120-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0119
SG7SB60-120-(1-2)	o-Cresol	U	UJ	0.0162
SG7SB60-120-(1-2)	Pentachlorophenol	U	UJ	0.104
SG7SB60-120-(1-2)	Phenanthrene	U	UJ	0.013
SG7SB60-120-(1-2)	Phenol	U	UJ	0.013
SG7SB60-120-(1-2)	Pyrene	U	UJ	0.0125
SG7SB60-120-(1-2)	Pyridine	U	UJ	0.024
SG7SB60-120-(1-2)	4,4'-DDD	U	none	0.00144

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SG7SB60-120-(1-2)	4,4'-DDE	U	none	0.00199
SG7SB60-120-(1-2)	4,4'-DDT	J	J	0.00184
SG7SB60-120-(1-2)	Aldrin	U	none	0.00098
SG7SB60-120-(1-2)	alpha-BHC	U	none	0.00098
SG7SB60-120-(1-2)	alpha-Chlordane	U	none	0.0011
SG7SB60-120-(1-2)	beta-BHC	U	none	0.00165
SG7SB60-120-(1-2)	delta-BHC	U	none	0.00098
SG7SB60-120-(1-2)	Dieldrin	U	none	0.000858
SG7SB60-120-(1-2)	Endosulfan I	U	UJ	0.00104
SG7SB60-120-(1-2)	Endosulfan II	U	none	0.00172
SG7SB60-120-(1-2)	Endosulfan sulfate	U	none	0.00162
SG7SB60-120-(1-2)	Endrin	U	none	0.00104
SG7SB60-120-(1-2)	Endrin aldehyde	U	none	0.00205
SG7SB60-120-(1-2)	Endrin ketone	U	none	0.00257
SG7SB60-120-(1-2)	gamma-BHC (Lindane)	U	none	0.00193
SG7SB60-120-(1-2)	gamma-Chlordane	U	none	0.00135
SG7SB60-120-(1-2)	Heptachlor	U	none	0.000643
SG7SB60-120-(1-2)	Heptachlor epoxide	U	none	0.00218
SG7SB60-120-(1-2)	Methoxychlor	U	none	0.00383
SG7SB60-120-(1-2)	Toxaphene	U	none	0.0287
SG7SB60-120-(1-2)	Aroclor-1016	U	none	0.0165
SG7SB60-120-(1-2)	Aroclor-1221	U	none	0.0281
SG7SB60-120-(1-2)	Aroclor-1232	U	none	0.0308
SG7SB60-120-(1-2)	Aroclor-1242	U	none	0.0359
SG7SB60-120-(1-2)	Aroclor-1248	U	none	0.0239
SG7SB60-120-(1-2)	Aroclor-1254	U	none	0.0199
SG7SB60-120-(1-2)	Aroclor-1260	U	none	0.0166
SG7SB60-120-(1-2)	Decachlorobiphenyl	U	UJ	0.000399
SG7SB60-120-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000332
SG7SB60-120-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000279
SG7SB60-120-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000247
SG7SB60-120-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000121
SG7SB60-120-(1-2)	Heptachlorobiphenyl (180)	U	none	0.00013
SG7SB60-120-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000148
SG7SB60-120-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000134
SG7SB60-120-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000115
SG7SB60-120-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000231
SG7SB60-120-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000192
SG7SB60-120-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000291
SG7SB60-120-(1-2)	Hexachlorobiphenyl (153)	U	none	0.00014
SG7SB60-120-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000148
SG7SB60-120-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000258
SG7SB60-120-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000139
SG7SB60-120-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000262
SG7SB60-120-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000127
SG7SB60-120-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000126
SG7SB60-120-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000209
SG7SB60-120-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000192
SG7SB60-120-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000228
SG7SB60-120-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000318
SG7SB60-120-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000156
SG7SB60-120-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000221
SG7SB60-120-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000264
SG7SB60-120-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000142
SG7SB60-120-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000164
SG7SB60-120-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000224
SG7SB60-120-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000176
SG7SB60-120-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000357
SH1SB61-122-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00899
SH1SB61-122-(1-2)	2,4,5-Trichlorophenol	U	none	0.00843
SH1SB61-122-(1-2)	2,4,6-Trichlorophenol	U	none	0.0186
SH1SB61-122-(1-2)	2,4-Dichlorophenol	U	none	0.0108
SH1SB61-122-(1-2)	2,4-Dimethylphenol	U	none	0.0281

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH1SB61-122-(1-2)	2,4-Dinitrophenol	U	UJ	0.071
SH1SB61-122-(1-2)	2,4-Dinitrotoluene	U	none	0.0186
SH1SB61-122-(1-2)	2,6-Dinitrotoluene	U	none	0.01
SH1SB61-122-(1-2)	2-Chloronaphthalene	U	none	0.0112
SH1SB61-122-(1-2)	2-Chlorophenol	U	UJ	0.00662
SH1SB61-122-(1-2)	2-Methylnaphthalene	U	none	0.0117
SH1SB61-122-(1-2)	2-Nitroaniline	U	none	0.0272
SH1SB61-122-(1-2)	2-Nitrophenol	U	none	0.0165
SH1SB61-122-(1-2)	3,3'-Dichlorobenzidine	U	none	0.052
SH1SB61-122-(1-2)	3-Nitroaniline	U	UJ	0.0114
SH1SB61-122-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0217
SH1SB61-122-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0101
SH1SB61-122-(1-2)	4-Chloro-3-methylphenol	U	none	0.0166
SH1SB61-122-(1-2)	4-Chloroaniline	U	UJ	0.0365
SH1SB61-122-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.011
SH1SB61-122-(1-2)	4-Nitroaniline	U	none	0.03
SH1SB61-122-(1-2)	4-Nitrophenol	U	none	0.0544
SH1SB61-122-(1-2)	Acenaphthene	U	none	0.0108
SH1SB61-122-(1-2)	Acenaphthylene	U	none	0.0122
SH1SB61-122-(1-2)	Acetophenone	U	none	0.0089
SH1SB61-122-(1-2)	Aniline	U	UJ	0.00803
SH1SB61-122-(1-2)	Anthracene	U	none	0.0119
SH1SB61-122-(1-2)	Atrazine (Aatrex)	U	none	0.0213
SH1SB61-122-(1-2)	Benzaldehyde	U	UJ	0.0317
SH1SB61-122-(1-2)	Benzidine	U	UJ	0.0559
SH1SB61-122-(1-2)	Benzo(a)anthracene	U	none	0.011
SH1SB61-122-(1-2)	Benzo(a)pyrene	U	UJ	0.011
SH1SB61-122-(1-2)	Benzo(b)fluoranthene	U	none	0.00768
SH1SB61-122-(1-2)	Benzo(g,h,i)perylene	U	none	0.011
SH1SB61-122-(1-2)	Benzo(k)fluoranthene	U	UJ	0.017
SH1SB61-122-(1-2)	Benzoic acid	U	UJ	0.193
SH1SB61-122-(1-2)	Benzyl alcohol	U	none	0.0122
SH1SB61-122-(1-2)	Biphenyl	U	none	0.0122
SH1SB61-122-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0143
SH1SB61-122-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0129
SH1SB61-122-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0161
SH1SB61-122-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.0402
SH1SB61-122-(1-2)	Butyl benzyl phthalate	U	none	0.0136
SH1SB61-122-(1-2)	Caprolactam	U	none	0.0858
SH1SB61-122-(1-2)	Carbazole	U	none	0.0107
SH1SB61-122-(1-2)	Chrysene	U	none	0.00969
SH1SB61-122-(1-2)	Dibenz(a,h)anthracene	U	none	0.0105
SH1SB61-122-(1-2)	Dibenzofuran	U	none	0.0154
SH1SB61-122-(1-2)	Diethyl phthalate	U	none	0.0184
SH1SB61-122-(1-2)	Dimethyl phthalate	U	none	0.0137
SH1SB61-122-(1-2)	Di-n-butyl phthalate	U	none	0.031
SH1SB61-122-(1-2)	Di-n-octyl phthalate	U	none	0.00902
SH1SB61-122-(1-2)	Fluoranthene	U	none	0.0122
SH1SB61-122-(1-2)	Fluorene	U	none	0.0107
SH1SB61-122-(1-2)	Hexachlorobenzene	U	none	0.0133
SH1SB61-122-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00899
SH1SB61-122-(1-2)	Hexachloroethane	U	UJ	0.0174
SH1SB61-122-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0176
SH1SB61-122-(1-2)	Isophorone	U	none	0.0106
SH1SB61-122-(1-2)	m,p-Cresol	U	none	0.0154
SH1SB61-122-(1-2)	Nitrobenzene	U	none	0.0155
SH1SB61-122-(1-2)	n-Nitrosodimethylamine	U	none	0.054
SH1SB61-122-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0112
SH1SB61-122-(1-2)	n-Nitrosodiphenylamine	U	none	0.0124
SH1SB61-122-(1-2)	o-Cresol	U	UJ	0.0169
SH1SB61-122-(1-2)	Pentachlorophenol	U	none	0.108
SH1SB61-122-(1-2)	Phenanthrene	U	none	0.0135
SH1SB61-122-(1-2)	Phenol	U	UJ	0.0135

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH1SB61-122-(1-2)	Pyrene	U	UJ	0.013
SH1SB61-122-(1-2)	Pyridine	U	UJ	0.0249
SH1SB61-122-(1-2)	pH		J	7.23
SH1SB61-122-(1-2)	Aluminum		none	10600
SH1SB61-122-(1-2)	Antimony	B	J	2.27
SH1SB61-122-(1-2)	Arsenic		none	2.61
SH1SB61-122-(1-2)	Barium		none	108
SH1SB61-122-(1-2)	Beryllium		none	0.72
SH1SB61-122-(1-2)	Boron	U	none	1.18
SH1SB61-122-(1-2)	Cadmium		none	0.31
SH1SB61-122-(1-2)	Chromium		none	9.49
SH1SB61-122-(1-2)	Cobalt		none	6.57
SH1SB61-122-(1-2)	Copper		none	7.37
SH1SB61-122-(1-2)	Iron		none	13900
SH1SB61-122-(1-2)	Lead		none	12.3
SH1SB61-122-(1-2)	Lithium		none	17
SH1SB61-122-(1-2)	Manganese		none	338
SH1SB61-122-(1-2)	Molybdenum	U	none	0.078
SH1SB61-122-(1-2)	Nickel		none	14.7
SH1SB61-122-(1-2)	Selenium	U	none	0.53
SH1SB61-122-(1-2)	Silver	U	none	0.059
SH1SB61-122-(1-2)	Strontium		none	57.7
SH1SB61-122-(1-2)	Thallium	U	none	0.097
SH1SB61-122-(1-2)	Tin	U	none	0.56
SH1SB61-122-(1-2)	Titanium		none	18.5
SH1SB61-122-(1-2)	Vanadium		none	20.3
SH1SB61-122-(1-2)	Zinc		J	33.5
SH1SB61-122-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00015
SH1SB61-122-(1-2)	1,1,1-Trichloroethane	U	none	0.000105
SH1SB61-122-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000154
SH1SB61-122-(1-2)	1,1,2-Trichloroethane	U	none	0.000097
SH1SB61-122-(1-2)	1,1-Dichloroethane	U	none	0.000136
SH1SB61-122-(1-2)	1,1-Dichloroethene	U	none	0.000306
SH1SB61-122-(1-2)	1,1-Dichloropropene	U	none	0.000111
SH1SB61-122-(1-2)	1,2,3-Trichloropropane	U	none	0.000209
SH1SB61-122-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000279
SH1SB61-122-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000169
SH1SB61-122-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000739
SH1SB61-122-(1-2)	1,2-Dibromoethane	U	none	0.000128
SH1SB61-122-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000097
SH1SB61-122-(1-2)	1,2-Dichloroethane	U	none	0.000097
SH1SB61-122-(1-2)	1,2-Dichloropropane	U	none	0.000096
SH1SB61-122-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000139
SH1SB61-122-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000201
SH1SB61-122-(1-2)	1,3-Dichloropropane	U	none	0.000116
SH1SB61-122-(1-2)	1,4-Dichlorobenzene	U	none	0.000359
SH1SB61-122-(1-2)	2,2-Dichloropropane	U	none	0.00015
SH1SB61-122-(1-2)	2-Butanone	J	J	0.00226
SH1SB61-122-(1-2)	2-Chloroethylvinyl ether	U	R	0.00179
SH1SB61-122-(1-2)	2-Chlorotoluene	U	none	0.000128
SH1SB61-122-(1-2)	2-Hexanone	U	none	0.000705
SH1SB61-122-(1-2)	4-Chlorotoluene	U	none	0.000277
SH1SB61-122-(1-2)	4-Isopropyltoluene	U	UJ	0.000137
SH1SB61-122-(1-2)	4-Methyl-2-pentanone	U	none	0.000148
SH1SB61-122-(1-2)	Acetone	U	none	0.000319
SH1SB61-122-(1-2)	Acrolein	U	none	0.002
SH1SB61-122-(1-2)	Acrylonitrile	U	UJ	0.000607
SH1SB61-122-(1-2)	Benzene		none	0.00716
SH1SB61-122-(1-2)	Bromobenzene	U	none	0.0002
SH1SB61-122-(1-2)	Bromodichloromethane	U	none	0.000115
SH1SB61-122-(1-2)	Bromoform	U	none	0.000144
SH1SB61-122-(1-2)	Bromomethane	U	none	0.00128
SH1SB61-122-(1-2)	Carbon disulfide	U	none	0.000093

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH1SB61-122-(1-2)	Carbon tetrachloride	U	none	0.000102
SH1SB61-122-(1-2)	Chlorobenzene	U	none	0.000141
SH1SB61-122-(1-2)	Chloroethane	U	none	0.000517
SH1SB61-122-(1-2)	Chloroform	U	none	0.00012
SH1SB61-122-(1-2)	Chloromethane	U	UJ	0.000396
SH1SB61-122-(1-2)	cis-1,2-Dichloroethene	U	none	0.000107
SH1SB61-122-(1-2)	cis-1,3-Dichloropropene	U	none	0.000098
SH1SB61-122-(1-2)	Cyclohexane	J	J	0.00167
SH1SB61-122-(1-2)	Dibromochloromethane	U	none	0.000077
SH1SB61-122-(1-2)	Dibromomethane	U	none	0.000133
SH1SB61-122-(1-2)	Dichlorodifluoromethane	U	none	0.00031
SH1SB61-122-(1-2)	Ethylbenzene	J	J	0.00255
SH1SB61-122-(1-2)	Hexachlorobutadiene	U	UJ	0.00106
SH1SB61-122-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00013
SH1SB61-122-(1-2)	m,p-Xylene	J	J	0.00153
SH1SB61-122-(1-2)	Methyl Acetate	U	none	0.0013
SH1SB61-122-(1-2)	Methyl iodide	U	none	0.000773
SH1SB61-122-(1-2)	Methylcyclohexane	J	J	0.00221
SH1SB61-122-(1-2)	Methylene chloride	U	UJ	0.000409
SH1SB61-122-(1-2)	Naphthalene	U	UJ	0.000321
SH1SB61-122-(1-2)	n-Butyl alcohol	U	none	0.000853
SH1SB61-122-(1-2)	n-Butylbenzene	U	UJ	0.000152
SH1SB61-122-(1-2)	n-Propylbenzene	U	none	0.000119
SH1SB61-122-(1-2)	o-Xylene	U	none	0.000148
SH1SB61-122-(1-2)	sec-Butylbenzene	U	UJ	0.0001
SH1SB61-122-(1-2)	Styrene	U	none	0.00013
SH1SB61-122-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000063
SH1SB61-122-(1-2)	tert-Butylbenzene	U	UJ	0.000215
SH1SB61-122-(1-2)	Tetrachloroethene	U	none	0.000164
SH1SB61-122-(1-2)	Toluene		none	0.00693
SH1SB61-122-(1-2)	trans-1,2-Dichloroethene	U	none	0.00014
SH1SB61-122-(1-2)	trans-1,3-Dichloropropene	U	none	0.00012
SH1SB61-122-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000615
SH1SB61-122-(1-2)	Trichloroethene	U	none	0.000151
SH1SB61-122-(1-2)	Trichlorofluoromethane	U	none	0.000215
SH1SB61-122-(1-2)	Trichlorotrifluoroethane	U	none	0.00016
SH1SB61-122-(1-2)	Vinyl acetate	U	none	0.000835
SH1SB61-122-(1-2)	Vinyl chloride	U	none	0.000299
SH1SB61-122-(1-2)	Xylene (total)	J	J	0.00153
SH1SB61-122-(1-2)	4,4'-DDD	U	UJ	0.000293
SH1SB61-122-(1-2)	4,4'-DDE	U	UJ	0.000405
SH1SB61-122-(1-2)	4,4'-DDT	U	UJ	0.000156
SH1SB61-122-(1-2)	Aldrin	U	UJ	0.000199
SH1SB61-122-(1-2)	alpha-BHC	U	UJ	0.000199
SH1SB61-122-(1-2)	alpha-Chlordane	U	UJ	0.000224
SH1SB61-122-(1-2)	beta-BHC	U	UJ	0.000337
SH1SB61-122-(1-2)	delta-BHC	U	UJ	0.000199
SH1SB61-122-(1-2)	Dieldrin	U	UJ	0.000175
SH1SB61-122-(1-2)	Endosulfan I	U	UJ	0.000212
SH1SB61-122-(1-2)	Endosulfan II	U	UJ	0.000349
SH1SB61-122-(1-2)	Endosulfan sulfate	U	UJ	0.00033
SH1SB61-122-(1-2)	Endrin	U	UJ	0.000212
SH1SB61-122-(1-2)	Endrin aldehyde	U	UJ	0.000418
SH1SB61-122-(1-2)	Endrin ketone	U	UJ	0.000524
SH1SB61-122-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000393
SH1SB61-122-(1-2)	gamma-Chlordane	U	UJ	0.000274
SH1SB61-122-(1-2)	Heptachlor	U	UJ	0.000131
SH1SB61-122-(1-2)	Heptachlor epoxide	U	UJ	0.000443
SH1SB61-122-(1-2)	Methoxychlor	U	UJ	0.000779
SH1SB61-122-(1-2)	Toxaphene	U	UJ	0.00584
SH1SB61-122-(1-2)	Aroclor-1016	U	none	0.00335
SH1SB61-122-(1-2)	Aroclor-1221	U	none	0.00572
SH1SB61-122-(1-2)	Aroclor-1232	U	none	0.00626

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH1SB61-122-(1-2)	Aroclor-1242	U	none	0.00731
SH1SB61-122-(1-2)	Aroclor-1248	U	none	0.00487
SH1SB61-122-(1-2)	Aroclor-1254	U	none	0.00405
SH1SB61-122-(1-2)	Aroclor-1260	U	none	0.00338
SH1SB61-122-(1-2)	Total Organic Carbon	U	none	146
SH1SB61-122-(1-2)	Mercury	B	J	0.0079
SH2SB62-124-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000167
SH2SB62-124-(1-2)	1,1,1-Trichloroethane	U	none	0.000117
SH2SB62-124-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000171
SH2SB62-124-(1-2)	1,1,2-Trichloroethane	U	none	0.000108
SH2SB62-124-(1-2)	1,1-Dichloroethane	U	none	0.000151
SH2SB62-124-(1-2)	1,1-Dichloroethene	U	none	0.000341
SH2SB62-124-(1-2)	1,1-Dichloropropene	U	none	0.000123
SH2SB62-124-(1-2)	1,2,3-Trichloropropane	U	none	0.000232
SH2SB62-124-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.00031
SH2SB62-124-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000448
SH2SB62-124-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000821
SH2SB62-124-(1-2)	1,2-Dibromoethane	U	none	0.000142
SH2SB62-124-(1-2)	1,2-Dichlorobenzene	U	none	0.000108
SH2SB62-124-(1-2)	1,2-Dichloroethane	U	none	0.000108
SH2SB62-124-(1-2)	1,2-Dichloropropane	U	none	0.000106
SH2SB62-124-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000155
SH2SB62-124-(1-2)	1,3-Dichlorobenzene	U	none	0.000224
SH2SB62-124-(1-2)	1,3-Dichloropropane	U	none	0.000129
SH2SB62-124-(1-2)	1,4-Dichlorobenzene	U	none	0.000399
SH2SB62-124-(1-2)	2,2-Dichloropropane	U	none	0.000167
SH2SB62-124-(1-2)	2-Butanone	J	J	0.00375
SH2SB62-124-(1-2)	2-Chloroethylvinyl ether	U	R	0.00199
SH2SB62-124-(1-2)	2-Chlorotoluene	U	none	0.000142
SH2SB62-124-(1-2)	2-Hexanone	U	none	0.000783
SH2SB62-124-(1-2)	4-Chlorotoluene	U	none	0.000308
SH2SB62-124-(1-2)	4-Isopropyltoluene	U	none	0.000153
SH2SB62-124-(1-2)	4-Methyl-2-pentanone	U	none	0.000164
SH2SB62-124-(1-2)	Acetone	U	UJ	0.000355
SH2SB62-124-(1-2)	Acrolein	U	none	0.00222
SH2SB62-124-(1-2)	Acrylonitrile	U	UJ	0.000675
SH2SB62-124-(1-2)	Benzene		none	0.00641
SH2SB62-124-(1-2)	Bromobenzene	U	none	0.000223
SH2SB62-124-(1-2)	Bromodichloromethane	U	none	0.000128
SH2SB62-124-(1-2)	Bromoform	U	none	0.00016
SH2SB62-124-(1-2)	Bromomethane	U	UJ	0.00143
SH2SB62-124-(1-2)	Carbon disulfide	U	none	0.000103
SH2SB62-124-(1-2)	Carbon tetrachloride	U	none	0.000114
SH2SB62-124-(1-2)	Chlorobenzene	U	none	0.000157
SH2SB62-124-(1-2)	Chloroethane	U	none	0.000575
SH2SB62-124-(1-2)	Chloroform	U	none	0.000134
SH2SB62-124-(1-2)	Chloromethane	U	UJ	0.00044
SH2SB62-124-(1-2)	cis-1,2-Dichloroethene	U	none	0.00012
SH2SB62-124-(1-2)	cis-1,3-Dichloropropene	U	none	0.000109
SH2SB62-124-(1-2)	Cyclohexane	J	J	0.00177
SH2SB62-124-(1-2)	Dibromochloromethane	U	none	0.000085
SH2SB62-124-(1-2)	Dibromomethane	U	none	0.000148
SH2SB62-124-(1-2)	Dichlorodifluoromethane	U	none	0.000345
SH2SB62-124-(1-2)	Ethylbenzene	J	J	0.00216
SH2SB62-124-(1-2)	Hexachlorobutadiene	U	UJ	0.00118
SH2SB62-124-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000145
SH2SB62-124-(1-2)	m,p-Xylene	J	J	0.00133
SH2SB62-124-(1-2)	Methyl Acetate		J	0.0244
SH2SB62-124-(1-2)	Methyl iodide	U	none	0.000859
SH2SB62-124-(1-2)	Methylcyclohexane	J	J	0.0026
SH2SB62-124-(1-2)	Methylene chloride	U	UJ	0.000454
SH2SB62-124-(1-2)	Naphthalene	JB	U	0.0034
SH2SB62-124-(1-2)	n-Butyl alcohol	U	UJ	0.000948

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH2SB62-124-(1-2)	n-Butylbenzene	U	none	0.000169
SH2SB62-124-(1-2)	n-Propylbenzene	U	none	0.000133
SH2SB62-124-(1-2)	o-Xylene	J	J	0.000519
SH2SB62-124-(1-2)	sec-Butylbenzene	U	none	0.000111
SH2SB62-124-(1-2)	Styrene	U	none	0.000144
SH2SB62-124-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00007
SH2SB62-124-(1-2)	tert-Butylbenzene	U	none	0.000239
SH2SB62-124-(1-2)	Tetrachloroethene	U	none	0.000182
SH2SB62-124-(1-2)	Toluene	U	none	0.000522
SH2SB62-124-(1-2)	trans-1,2-Dichloroethene	U	none	0.000156
SH2SB62-124-(1-2)	trans-1,3-Dichloropropene	U	none	0.000134
SH2SB62-124-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000684
SH2SB62-124-(1-2)	Trichloroethene	U	none	0.000168
SH2SB62-124-(1-2)	Trichlorofluoromethane	U	none	0.000239
SH2SB62-124-(1-2)	Trichlorotrifluoroethane	U	none	0.000178
SH2SB62-124-(1-2)	Vinyl acetate	U	UJ	0.000929
SH2SB62-124-(1-2)	Vinyl chloride	U	none	0.000333
SH2SB62-124-(1-2)	Xylene (total)	J	J	0.00186
SH2SB62-124-(1-2)	Aluminum		none	6540
SH2SB62-124-(1-2)	Antimony	B	J	1.28
SH2SB62-124-(1-2)	Arsenic	B	J	0.23
SH2SB62-124-(1-2)	Barium		J	201
SH2SB62-124-(1-2)	Beryllium		none	0.55
SH2SB62-124-(1-2)	Boron	U	none	1.11
SH2SB62-124-(1-2)	Cadmium		none	0.27
SH2SB62-124-(1-2)	Chromium		none	8.6
SH2SB62-124-(1-2)	Cobalt		none	3.74
SH2SB62-124-(1-2)	Copper		none	10.9
SH2SB62-124-(1-2)	Iron		none	10100
SH2SB62-124-(1-2)	Lead		none	30.1
SH2SB62-124-(1-2)	Lithium		none	10.6
SH2SB62-124-(1-2)	Manganese		none	197
SH2SB62-124-(1-2)	Molybdenum	U	none	0.073
SH2SB62-124-(1-2)	Nickel		none	10.9
SH2SB62-124-(1-2)	Selenium	U	none	0.5
SH2SB62-124-(1-2)	Silver	U	none	0.055
SH2SB62-124-(1-2)	Strontium		J	57.6
SH2SB62-124-(1-2)	Thallium	U	none	0.091
SH2SB62-124-(1-2)	Tin	U	none	0.53
SH2SB62-124-(1-2)	Titanium		none	24.2
SH2SB62-124-(1-2)	Vanadium		none	14.6
SH2SB62-124-(1-2)	Zinc		none	314
SH2SB62-124-(1-2)	Mercury	B	U	0.011
SH2SB62-124-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00838
SH2SB62-124-(1-2)	2,4,5-Trichlorophenol	U	none	0.00786
SH2SB62-124-(1-2)	2,4,6-Trichlorophenol	U	none	0.0173
SH2SB62-124-(1-2)	2,4-Dichlorophenol	U	none	0.0101
SH2SB62-124-(1-2)	2,4-Dimethylphenol	U	none	0.0262
SH2SB62-124-(1-2)	2,4-Dinitrophenol	U	UJ	0.0662
SH2SB62-124-(1-2)	2,4-Dinitrotoluene	U	none	0.0174
SH2SB62-124-(1-2)	2,6-Dinitrotoluene	U	none	0.00936
SH2SB62-124-(1-2)	2-Chloronaphthalene	U	none	0.0104
SH2SB62-124-(1-2)	2-Chlorophenol	U	none	0.00617
SH2SB62-124-(1-2)	2-Methylnaphthalene	U	none	0.0109
SH2SB62-124-(1-2)	2-Nitroaniline	U	none	0.0253
SH2SB62-124-(1-2)	2-Nitrophenol	U	none	0.0154
SH2SB62-124-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0485
SH2SB62-124-(1-2)	3-Nitroaniline	U	UJ	0.0106
SH2SB62-124-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0203
SH2SB62-124-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00942
SH2SB62-124-(1-2)	4-Chloro-3-methylphenol	U	none	0.0155
SH2SB62-124-(1-2)	4-Chloroaniline	U	none	0.034
SH2SB62-124-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0103

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH2SB62-124-(1-2)	4-Nitroaniline	U	none	0.0279
SH2SB62-124-(1-2)	4-Nitrophenol	U	UJ	0.0508
SH2SB62-124-(1-2)	Acenaphthene	U	none	0.0101
SH2SB62-124-(1-2)	Acenaphthylene	U	none	0.0114
SH2SB62-124-(1-2)	Acetophenone	U	none	0.0083
SH2SB62-124-(1-2)	Aniline	U	none	0.00749
SH2SB62-124-(1-2)	Anthracene	J	J	0.0118
SH2SB62-124-(1-2)	Atrazine (Aatrex)	U	none	0.0198
SH2SB62-124-(1-2)	Benzaldehyde	U	UJ	0.0295
SH2SB62-124-(1-2)	Benzidine	U	UJ	0.0521
SH2SB62-124-(1-2)	Benzo(a)anthracene	J	J	0.0216
SH2SB62-124-(1-2)	Benzo(a)pyrene	J	J	0.0283
SH2SB62-124-(1-2)	Benzo(b)fluoranthene	J	J	0.0661
SH2SB62-124-(1-2)	Benzo(g,h,i)perylene	J	J	0.0113
SH2SB62-124-(1-2)	Benzo(k)fluoranthene	U	none	0.0158
SH2SB62-124-(1-2)	Benzoic acid	U	UJ	0.18
SH2SB62-124-(1-2)	Benzyl alcohol	U	none	0.0114
SH2SB62-124-(1-2)	Biphenyl	U	none	0.0114
SH2SB62-124-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0133
SH2SB62-124-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.012
SH2SB62-124-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.015
SH2SB62-124-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.17
SH2SB62-124-(1-2)	Butyl benzyl phthalate	U	none	0.0126
SH2SB62-124-(1-2)	Caprolactam	U	none	0.08
SH2SB62-124-(1-2)	Carbazole	U	none	0.00998
SH2SB62-124-(1-2)	Chrysene	J	J	0.0246
SH2SB62-124-(1-2)	Dibenz(a,h)anthracene	U	none	0.00976
SH2SB62-124-(1-2)	Dibenzofuran	U	none	0.0143
SH2SB62-124-(1-2)	Diethyl phthalate	U	none	0.0172
SH2SB62-124-(1-2)	Dimethyl phthalate	U	none	0.0127
SH2SB62-124-(1-2)	Di-n-butyl phthalate	U	none	0.0289
SH2SB62-124-(1-2)	Di-n-octyl phthalate	U	none	0.00841
SH2SB62-124-(1-2)	Fluoranthene	J	J	0.0452
SH2SB62-124-(1-2)	Fluorene	U	none	0.00993
SH2SB62-124-(1-2)	Hexachlorobenzene	U	none	0.0124
SH2SB62-124-(1-2)	Hexachlorocyclopentadiene	U	none	0.00838
SH2SB62-124-(1-2)	Hexachloroethane	U	none	0.0162
SH2SB62-124-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.1
SH2SB62-124-(1-2)	Isophorone	U	none	0.00984
SH2SB62-124-(1-2)	m,p-Cresol	U	none	0.0143
SH2SB62-124-(1-2)	Nitrobenzene	U	none	0.0145
SH2SB62-124-(1-2)	n-Nitrosodimethylamine	U	none	0.0504
SH2SB62-124-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0104
SH2SB62-124-(1-2)	n-Nitrosodiphenylamine	U	none	0.0115
SH2SB62-124-(1-2)	o-Cresol	U	UJ	0.0157
SH2SB62-124-(1-2)	Pentachlorophenol	U	none	0.101
SH2SB62-124-(1-2)	Phenanthrene	J	J	0.045
SH2SB62-124-(1-2)	Phenol	U	UJ	0.0126
SH2SB62-124-(1-2)	Pyrene	J	J	0.0368
SH2SB62-124-(1-2)	Pyridine	U	none	0.0232
SH2SB62-124-(1-2)	4,4'-DDD	U	none	0.00028
SH2SB62-124-(1-2)	4,4'-DDE	U	none	0.000387
SH2SB62-124-(1-2)	4,4'-DDT		none	0.00271
SH2SB62-124-(1-2)	Aldrin	U	none	0.00019
SH2SB62-124-(1-2)	alpha-BHC	U	none	0.00019
SH2SB62-124-(1-2)	alpha-Chlordane	U	none	0.000214
SH2SB62-124-(1-2)	beta-BHC	U	none	0.000321
SH2SB62-124-(1-2)	delta-BHC	U	none	0.00019
SH2SB62-124-(1-2)	Dieldrin	J	J	0.00214
SH2SB62-124-(1-2)	Endosulfan I	U	UJ	0.000202
SH2SB62-124-(1-2)	Endosulfan II	U	none	0.000333
SH2SB62-124-(1-2)	Endosulfan sulfate	U	none	0.000315
SH2SB62-124-(1-2)	Endrin	U	none	0.000202

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH2SB62-124-(1-2)	Endrin aldehyde	U	none	0.000398
SH2SB62-124-(1-2)	Endrin ketone	U	none	0.0005
SH2SB62-124-(1-2)	gamma-BHC (Lindane)	U	none	0.000375
SH2SB62-124-(1-2)	gamma-Chlordane	J	J	0.00119
SH2SB62-124-(1-2)	Heptachlor	U	none	0.000125
SH2SB62-124-(1-2)	Heptachlor epoxide	U	none	0.000422
SH2SB62-124-(1-2)	Methoxychlor	U	none	0.000743
SH2SB62-124-(1-2)	Toxaphene	U	none	0.00557
SH2SB62-124-(1-2)	Aroclor-1016	U	none	0.00319
SH2SB62-124-(1-2)	Aroclor-1221	U	none	0.00545
SH2SB62-124-(1-2)	Aroclor-1232	U	none	0.00598
SH2SB62-124-(1-2)	Aroclor-1242	U	none	0.00698
SH2SB62-124-(1-2)	Aroclor-1248	U	none	0.00464
SH2SB62-124-(1-2)	Aroclor-1254	U	none	0.00386
SH2SB62-124-(1-2)	Aroclor-1260	U	none	0.00322
SH3SB63-126-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000163
SH3SB63-126-(1-2)	1,1,1-Trichloroethane	U	none	0.000114
SH3SB63-126-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000167
SH3SB63-126-(1-2)	1,1,2-Trichloroethane	U	none	0.000106
SH3SB63-126-(1-2)	1,1-Dichloroethane	U	none	0.000147
SH3SB63-126-(1-2)	1,1-Dichloroethene	U	none	0.000332
SH3SB63-126-(1-2)	1,1-Dichloropropene	U	none	0.00012
SH3SB63-126-(1-2)	1,2,3-Trichloropropane	U	none	0.000227
SH3SB63-126-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000303
SH3SB63-126-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000183
SH3SB63-126-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000802
SH3SB63-126-(1-2)	1,2-Dibromoethane	U	none	0.000139
SH3SB63-126-(1-2)	1,2-Dichlorobenzene	U	none	0.000106
SH3SB63-126-(1-2)	1,2-Dichloroethane	U	none	0.000106
SH3SB63-126-(1-2)	1,2-Dichloropropane	U	none	0.000104
SH3SB63-126-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000151
SH3SB63-126-(1-2)	1,3-Dichlorobenzene	U	none	0.000219
SH3SB63-126-(1-2)	1,3-Dichloropropane	U	none	0.000126
SH3SB63-126-(1-2)	1,4-Dichlorobenzene	U	none	0.00039
SH3SB63-126-(1-2)	2,2-Dichloropropane	U	none	0.000163
SH3SB63-126-(1-2)	2-Butanone	J	J	0.00166
SH3SB63-126-(1-2)	2-Chloroethylvinyl ether	U	R	0.00195
SH3SB63-126-(1-2)	2-Chlorotoluene	U	none	0.000139
SH3SB63-126-(1-2)	2-Hexanone	U	none	0.000765
SH3SB63-126-(1-2)	4-Chlorotoluene	U	none	0.000301
SH3SB63-126-(1-2)	4-Isopropyltoluene	U	none	0.000149
SH3SB63-126-(1-2)	4-Methyl-2-pentanone	U	none	0.00016
SH3SB63-126-(1-2)	Acetone	U	UJ	0.000346
SH3SB63-126-(1-2)	Acrolein	U	none	0.00217
SH3SB63-126-(1-2)	Acrylonitrile	U	UJ	0.000659
SH3SB63-126-(1-2)	Benzene	J	J	0.00377
SH3SB63-126-(1-2)	Bromobenzene	U	none	0.000218
SH3SB63-126-(1-2)	Bromodichloromethane	U	none	0.000125
SH3SB63-126-(1-2)	Bromoform	U	none	0.000156
SH3SB63-126-(1-2)	Bromomethane	U	UJ	0.00139
SH3SB63-126-(1-2)	Carbon disulfide	U	none	0.000101
SH3SB63-126-(1-2)	Carbon tetrachloride	U	none	0.000111
SH3SB63-126-(1-2)	Chlorobenzene	U	none	0.000153
SH3SB63-126-(1-2)	Chloroethane	U	none	0.000561
SH3SB63-126-(1-2)	Chloroform	U	none	0.000131
SH3SB63-126-(1-2)	Chloromethane	U	UJ	0.00043
SH3SB63-126-(1-2)	cis-1,2-Dichloroethene	U	none	0.000117
SH3SB63-126-(1-2)	cis-1,3-Dichloropropene	U	none	0.000106
SH3SB63-126-(1-2)	Cyclohexane	J	J	0.00109
SH3SB63-126-(1-2)	Dibromochloromethane	U	none	0.000083
SH3SB63-126-(1-2)	Dibromomethane	U	none	0.000144
SH3SB63-126-(1-2)	Dichlorodifluoromethane	U	none	0.000337
SH3SB63-126-(1-2)	Ethylbenzene	J	J	0.00204

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH3SB63-126-(1-2)	Hexachlorobutadiene	U	UJ	0.00115
SH3SB63-126-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000142
SH3SB63-126-(1-2)	m,p-Xylene	J	J	0.000985
SH3SB63-126-(1-2)	Methyl Acetate	U	UJ	0.00142
SH3SB63-126-(1-2)	Methyl iodide	U	none	0.000839
SH3SB63-126-(1-2)	Methylcyclohexane	J	J	0.0015
SH3SB63-126-(1-2)	Methylene chloride	U	UJ	0.000443
SH3SB63-126-(1-2)	Naphthalene	JB	U	0.00329
SH3SB63-126-(1-2)	n-Butyl alcohol	U	UJ	0.000926
SH3SB63-126-(1-2)	n-Butylbenzene	U	none	0.000165
SH3SB63-126-(1-2)	n-Propylbenzene	J	J	0.000329
SH3SB63-126-(1-2)	o-Xylene	J	J	0.000492
SH3SB63-126-(1-2)	sec-Butylbenzene	U	none	0.000108
SH3SB63-126-(1-2)	Styrene	U	none	0.000141
SH3SB63-126-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000069
SH3SB63-126-(1-2)	tert-Butylbenzene	U	none	0.000233
SH3SB63-126-(1-2)	Tetrachloroethene	U	none	0.000178
SH3SB63-126-(1-2)	Toluene	J	J	0.00437
SH3SB63-126-(1-2)	trans-1,2-Dichloroethene	U	none	0.000152
SH3SB63-126-(1-2)	trans-1,3-Dichloropropene	U	none	0.000131
SH3SB63-126-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000668
SH3SB63-126-(1-2)	Trichloroethene	U	none	0.000164
SH3SB63-126-(1-2)	Trichlorofluoromethane	U	none	0.000233
SH3SB63-126-(1-2)	Trichlorotrifluoroethane	U	none	0.000174
SH3SB63-126-(1-2)	Vinyl acetate	U	UJ	0.000906
SH3SB63-126-(1-2)	Vinyl chloride	U	none	0.000325
SH3SB63-126-(1-2)	Xylene (total)	J	J	0.00148
SH3SB63-126-(1-2)	Aluminum		none	8020
SH3SB63-126-(1-2)	Antimony	B	J	1.01
SH3SB63-126-(1-2)	Arsenic	U	none	0.2
SH3SB63-126-(1-2)	Barium		J	84
SH3SB63-126-(1-2)	Beryllium		none	0.59
SH3SB63-126-(1-2)	Boron	U	none	1.13
SH3SB63-126-(1-2)	Cadmium	B	J	0.18
SH3SB63-126-(1-2)	Chromium		none	7.79
SH3SB63-126-(1-2)	Cobalt		none	5.31
SH3SB63-126-(1-2)	Copper		none	8.61
SH3SB63-126-(1-2)	Iron		none	9440
SH3SB63-126-(1-2)	Lead		none	10.2
SH3SB63-126-(1-2)	Lithium		none	13.1
SH3SB63-126-(1-2)	Manganese		none	242
SH3SB63-126-(1-2)	Molybdenum	U	none	0.075
SH3SB63-126-(1-2)	Nickel		none	11.9
SH3SB63-126-(1-2)	Selenium	U	none	0.51
SH3SB63-126-(1-2)	Silver	U	none	0.057
SH3SB63-126-(1-2)	Strontium		J	52.6
SH3SB63-126-(1-2)	Thallium	U	none	0.093
SH3SB63-126-(1-2)	Tin	U	none	0.54
SH3SB63-126-(1-2)	Titanium		none	21.2
SH3SB63-126-(1-2)	Vanadium		none	15
SH3SB63-126-(1-2)	Zinc		none	32.1
SH3SB63-126-(1-2)	Mercury	B	U	0.011
SH3SB63-126-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00857
SH3SB63-126-(1-2)	2,4,5-Trichlorophenol	U	none	0.00804
SH3SB63-126-(1-2)	2,4,6-Trichlorophenol	U	none	0.0178
SH3SB63-126-(1-2)	2,4-Dichlorophenol	U	none	0.0103
SH3SB63-126-(1-2)	2,4-Dimethylphenol	U	none	0.0268
SH3SB63-126-(1-2)	2,4-Dinitrophenol	U	UJ	0.08124
SH3SB63-126-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0178
SH3SB63-126-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00958
SH3SB63-126-(1-2)	2-Chloronaphthalene	U	UJ	0.0107
SH3SB63-126-(1-2)	2-Chlorophenol	U	none	0.00632
SH3SB63-126-(1-2)	2-Methylnaphthalene	U	UJ	0.0112

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH3SB63-126-(1-2)	2-Nitroaniline	U	UJ	0.0259
SH3SB63-126-(1-2)	2-Nitrophenol	U	none	0.0157
SH3SB63-126-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0496
SH3SB63-126-(1-2)	3-Nitroaniline	U	UJ	0.0109
SH3SB63-126-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0828
SH3SB63-126-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00964
SH3SB63-126-(1-2)	4-Chloro-3-methylphenol	U	none	0.0159
SH3SB63-126-(1-2)	4-Chloroaniline	U	UJ	0.0348
SH3SB63-126-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0105
SH3SB63-126-(1-2)	4-Nitroaniline	U	UJ	0.0286
SH3SB63-126-(1-2)	4-Nitrophenol	U	UJ	0.0519
SH3SB63-126-(1-2)	Acenaphthene	U	UJ	0.0103
SH3SB63-126-(1-2)	Acenaphthylene	U	UJ	0.0117
SH3SB63-126-(1-2)	Acetophenone	U	UJ	0.0085
SH3SB63-126-(1-2)	Aniline	U	UJ	0.00766
SH3SB63-126-(1-2)	Anthracene	U	UJ	0.0113
SH3SB63-126-(1-2)	Atrazine (Aatrex)	U	UJ	0.0203
SH3SB63-126-(1-2)	Benzaldehyde	U	UJ	0.0302
SH3SB63-126-(1-2)	Benzidine	U	UJ	0.0533
SH3SB63-126-(1-2)	Benzo(a)anthracene	U	UJ	0.0105
SH3SB63-126-(1-2)	Benzo(a)pyrene	U	UJ	0.0105
SH3SB63-126-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00732
SH3SB63-126-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0105
SH3SB63-126-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0162
SH3SB63-126-(1-2)	Benzoic acid	U	UJ	0.184
SH3SB63-126-(1-2)	Benzyl alcohol	U	UJ	0.0117
SH3SB63-126-(1-2)	Biphenyl	U	UJ	0.0116
SH3SB63-126-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0136
SH3SB63-126-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0123
SH3SB63-126-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0153
SH3SB63-126-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0213
SH3SB63-126-(1-2)	Butyl benzyl phthalate	U	UJ	0.0129
SH3SB63-126-(1-2)	Caprolactam	U	UJ	0.0818
SH3SB63-126-(1-2)	Carbazole	U	UJ	0.0102
SH3SB63-126-(1-2)	Chrysene	U	UJ	0.00925
SH3SB63-126-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00999
SH3SB63-126-(1-2)	Dibenzofuran	U	UJ	0.0147
SH3SB63-126-(1-2)	Diethyl phthalate	U	UJ	0.0176
SH3SB63-126-(1-2)	Dimethyl phthalate	U	UJ	0.013
SH3SB63-126-(1-2)	Di-n-butyl phthalate	U	UJ	0.0296
SH3SB63-126-(1-2)	Di-n-octyl phthalate	U	UJ	0.00861
SH3SB63-126-(1-2)	Fluoranthene	U	UJ	0.0116
SH3SB63-126-(1-2)	Fluorene	U	UJ	0.0102
SH3SB63-126-(1-2)	Hexachlorobenzene	U	UJ	0.0127
SH3SB63-126-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00857
SH3SB63-126-(1-2)	Hexachloroethane	U	UJ	0.0166
SH3SB63-126-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0168
SH3SB63-126-(1-2)	Isophorone	U	UJ	0.0101
SH3SB63-126-(1-2)	m,p-Cresol	U	none	0.0147
SH3SB63-126-(1-2)	Nitrobenzene	U	UJ	0.0148
SH3SB63-126-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0515
SH3SB63-126-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0107
SH3SB63-126-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0118
SH3SB63-126-(1-2)	o-Cresol	U	UJ	0.0161
SH3SB63-126-(1-2)	Pentachlorophenol	U	none	0.103
SH3SB63-126-(1-2)	Phenanthrene	U	UJ	0.0128
SH3SB63-126-(1-2)	Phenol	U	UJ	0.0129
SH3SB63-126-(1-2)	Pyrene	U	UJ	0.0124
SH3SB63-126-(1-2)	Pyridine	U	UJ	0.0238
SH3SB63-126-(1-2)	4,4'-DDD	U	none	0.000283
SH3SB63-126-(1-2)	4,4'-DDE	U	none	0.000392
SH3SB63-126-(1-2)	4,4'-DDT	U	none	0.000151
SH3SB63-126-(1-2)	Aldrin	U	none	0.000193

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH3SB63-126-(1-2)	alpha-BHC	U	none	0.000193
SH3SB63-126-(1-2)	alpha-Chlordane	U	none	0.000217
SH3SB63-126-(1-2)	beta-BHC	U	none	0.000325
SH3SB63-126-(1-2)	delta-BHC	U	none	0.000193
SH3SB63-126-(1-2)	Dieldrin	U	none	0.000169
SH3SB63-126-(1-2)	Endosulfan I	U	UJ	0.000205
SH3SB63-126-(1-2)	Endosulfan II	U	none	0.000337
SH3SB63-126-(1-2)	Endosulfan sulfate	U	none	0.000319
SH3SB63-126-(1-2)	Endrin	U	none	0.000205
SH3SB63-126-(1-2)	Endrin aldehyde	U	none	0.000404
SH3SB63-126-(1-2)	Endrin ketone	U	none	0.000506
SH3SB63-126-(1-2)	gamma-BHC (Lindane)	U	none	0.00038
SH3SB63-126-(1-2)	gamma-Chlordane	U	none	0.000265
SH3SB63-126-(1-2)	Heptachlor	U	none	0.000127
SH3SB63-126-(1-2)	Heptachlor epoxide	U	none	0.000428
SH3SB63-126-(1-2)	Methoxychlor	U	none	0.000753
SH3SB63-126-(1-2)	Toxaphene	U	none	0.00565
SH3SB63-126-(1-2)	Aroclor-1016	U	none	0.00324
SH3SB63-126-(1-2)	Aroclor-1221	U	none	0.00553
SH3SB63-126-(1-2)	Aroclor-1232	U	none	0.00606
SH3SB63-126-(1-2)	Aroclor-1242	U	none	0.00707
SH3SB63-126-(1-2)	Aroclor-1248	U	none	0.00471
SH3SB63-126-(1-2)	Aroclor-1254	U	none	0.00391
SH3SB63-126-(1-2)	Aroclor-1260	U	none	0.00327
SH4SB64-128-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000152
SH4SB64-128-(1-2)	1,1,1-Trichloroethane	U	none	0.000106
SH4SB64-128-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000156
SH4SB64-128-(1-2)	1,1,2-Trichloroethane	U	none	0.000098
SH4SB64-128-(1-2)	1,1-Dichloroethane	U	none	0.000137
SH4SB64-128-(1-2)	1,1-Dichloroethene	U	none	0.00031
SH4SB64-128-(1-2)	1,1-Dichloropropene	U	none	0.000112
SH4SB64-128-(1-2)	1,2,3-Trichloropropane	U	none	0.000212
SH4SB64-128-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000283
SH4SB64-128-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000171
SH4SB64-128-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000748
SH4SB64-128-(1-2)	1,2-Dibromoethane	U	none	0.00013
SH4SB64-128-(1-2)	1,2-Dichlorobenzene	U	none	0.000098
SH4SB64-128-(1-2)	1,2-Dichloroethane	U	none	0.000098
SH4SB64-128-(1-2)	1,2-Dichloropropane	U	none	0.000097
SH4SB64-128-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000141
SH4SB64-128-(1-2)	1,3-Dichlorobenzene	U	none	0.000204
SH4SB64-128-(1-2)	1,3-Dichloropropane	U	none	0.000117
SH4SB64-128-(1-2)	1,4-Dichlorobenzene	U	none	0.000364
SH4SB64-128-(1-2)	2,2-Dichloropropane	U	none	0.000152
SH4SB64-128-(1-2)	2-Butanone	J	J	0.00178
SH4SB64-128-(1-2)	2-Chloroethylvinyl ether	U	R	0.00182
SH4SB64-128-(1-2)	2-Chlorotoluene	U	none	0.00013
SH4SB64-128-(1-2)	2-Hexanone	U	none	0.000714
SH4SB64-128-(1-2)	4-Chlorotoluene	U	none	0.000281
SH4SB64-128-(1-2)	4-Isopropyltoluene	U	none	0.000139
SH4SB64-128-(1-2)	4-Methyl-2-pentanone	U	none	0.000149
SH4SB64-128-(1-2)	Acetone	U	UJ	0.000323
SH4SB64-128-(1-2)	Acrolein	U	none	0.00202
SH4SB64-128-(1-2)	Acrylonitrile	U	UJ	0.000615
SH4SB64-128-(1-2)	Benzene	J	J	0.00137
SH4SB64-128-(1-2)	Bromobenzene	U	none	0.000203
SH4SB64-128-(1-2)	Bromodichloromethane	U	none	0.000117
SH4SB64-128-(1-2)	Bromoform	U	none	0.000146
SH4SB64-128-(1-2)	Bromomethane	U	none	0.0013
SH4SB64-128-(1-2)	Carbon disulfide	U	none	0.000094
SH4SB64-128-(1-2)	Carbon tetrachloride	U	none	0.000104
SH4SB64-128-(1-2)	Chlorobenzene	U	none	0.000143
SH4SB64-128-(1-2)	Chloroethane	U	none	0.000524

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH4SB64-128-(1-2)	Chloroform	U	none	0.000122
SH4SB64-128-(1-2)	Chloromethane	U	UJ	0.000401
SH4SB64-128-(1-2)	cis-1,2-Dichloroethene	U	none	0.000109
SH4SB64-128-(1-2)	cis-1,3-Dichloropropene	U	none	0.000099
SH4SB64-128-(1-2)	Cyclohexane	U	none	0.000956
SH4SB64-128-(1-2)	Dibromochloromethane	U	none	0.000078
SH4SB64-128-(1-2)	Dibromomethane	U	none	0.000135
SH4SB64-128-(1-2)	Dichlorodifluoromethane	U	none	0.000314
SH4SB64-128-(1-2)	Ethylbenzene	J	J	0.00171
SH4SB64-128-(1-2)	Hexachlorobutadiene	U	UJ	0.00108
SH4SB64-128-(1-2)	Isopropylbenzene (Cumene)	J	J	0.00122
SH4SB64-128-(1-2)	m,p-Xylene	U	none	0.000344
SH4SB64-128-(1-2)	Methyl Acetate	U	none	0.00132
SH4SB64-128-(1-2)	Methyl iodide	U	none	0.000783
SH4SB64-128-(1-2)	Methylcyclohexane	J	J	0.00105
SH4SB64-128-(1-2)	Methylene chloride	U	UJ	0.000414
SH4SB64-128-(1-2)	Naphthalene	U	none	0.000325
SH4SB64-128-(1-2)	n-Butyl alcohol	U	none	0.000864
SH4SB64-128-(1-2)	n-Butylbenzene	U	none	0.000154
SH4SB64-128-(1-2)	n-Propylbenzene	U	none	0.000121
SH4SB64-128-(1-2)	o-Xylene	U	none	0.00015
SH4SB64-128-(1-2)	sec-Butylbenzene	U	none	0.000101
SH4SB64-128-(1-2)	Styrene	U	none	0.000131
SH4SB64-128-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SH4SB64-128-(1-2)	tert-Butylbenzene	U	none	0.000218
SH4SB64-128-(1-2)	Tetrachloroethene	U	none	0.000166
SH4SB64-128-(1-2)	Toluene	J	J	0.0029
SH4SB64-128-(1-2)	trans-1,2-Dichloroethene	U	none	0.000142
SH4SB64-128-(1-2)	trans-1,3-Dichloropropene	U	none	0.000122
SH4SB64-128-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000623
SH4SB64-128-(1-2)	Trichloroethene	U	none	0.000153
SH4SB64-128-(1-2)	Trichlorofluoromethane	U	none	0.000218
SH4SB64-128-(1-2)	Trichlorotrifluoroethane	U	none	0.000162
SH4SB64-128-(1-2)	Vinyl acetate	U	none	0.000846
SH4SB64-128-(1-2)	Vinyl chloride	U	none	0.000303
SH4SB64-128-(1-2)	Xylene (total)	U	none	0.000494
SH4SB64-128-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0398
SH4SB64-128-(1-2)	2,4,5-Trichlorophenol	U	none	0.0374
SH4SB64-128-(1-2)	2,4,6-Trichlorophenol	U	none	0.0825
SH4SB64-128-(1-2)	2,4-Dichlorophenol	U	none	0.0479
SH4SB64-128-(1-2)	2,4-Dimethylphenol	U	none	0.125
SH4SB64-128-(1-2)	2,4-Dinitrophenol	U	UJ	0.315
SH4SB64-128-(1-2)	2,4-Dinitrotoluene	U	none	0.0826
SH4SB64-128-(1-2)	2,6-Dinitrotoluene	U	none	0.0445
SH4SB64-128-(1-2)	2-Chloronaphthalene	U	none	0.0496
SH4SB64-128-(1-2)	2-Chlorophenol	U	none	0.0294
SH4SB64-128-(1-2)	2-Methylnaphthalene	U	UJ	0.052
SH4SB64-128-(1-2)	2-Nitroaniline	U	none	0.12
SH4SB64-128-(1-2)	2-Nitrophenol	U	none	0.0732
SH4SB64-128-(1-2)	3,3'-Dichlorobenzidine	U	none	0.231
SH4SB64-128-(1-2)	3-Nitroaniline	U	none	0.0506
SH4SB64-128-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0963
SH4SB64-128-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0448
SH4SB64-128-(1-2)	4-Chloro-3-methylphenol	U	none	0.0737
SH4SB64-128-(1-2)	4-Chloroaniline	U	UJ	0.162
SH4SB64-128-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0489
SH4SB64-128-(1-2)	4-Nitroaniline	U	none	0.133
SH4SB64-128-(1-2)	4-Nitrophenol	U	none	0.241
SH4SB64-128-(1-2)	Acenaphthene	U	none	0.0479
SH4SB64-128-(1-2)	Acenaphthylene	J	J	0.0703
SH4SB64-128-(1-2)	Acetophenone	U	none	0.0395
SH4SB64-128-(1-2)	Aniline	U	UJ	0.0356
SH4SB64-128-(1-2)	Anthracene	U	none	0.0526

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH4SB64-128-(1-2)	Atrazine (Aatrex)	U	none	0.0942
SH4SB64-128-(1-2)	Benzaldehyde	U	UJ	0.141
SH4SB64-128-(1-2)	Benzidine	U	UJ	0.248
SH4SB64-128-(1-2)	Benzo(a)anthracene	U	none	0.049
SH4SB64-128-(1-2)	Benzo(a)pyrene	J	J	0.0629
SH4SB64-128-(1-2)	Benzo(b)fluoranthene	J	J	0.247
SH4SB64-128-(1-2)	Benzo(g,h,i)perylene	J	J	0.128
SH4SB64-128-(1-2)	Benzo(k)fluoranthene	U	none	0.0752
SH4SB64-128-(1-2)	Benzoic acid	U	UJ	0.857
SH4SB64-128-(1-2)	Benzyl alcohol	U	none	0.0543
SH4SB64-128-(1-2)	Biphenyl	U	none	0.054
SH4SB64-128-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0632
SH4SB64-128-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0572
SH4SB64-128-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0713
SH4SB64-128-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.216
SH4SB64-128-(1-2)	Butyl benzyl phthalate	U	none	0.0602
SH4SB64-128-(1-2)	Caprolactam	U	none	0.38
SH4SB64-128-(1-2)	Carbazole	U	none	0.0475
SH4SB64-128-(1-2)	Chrysene	J	J	0.0482
SH4SB64-128-(1-2)	Dibenz(a,h)anthracene	U	none	0.0464
SH4SB64-128-(1-2)	Dibenzofuran	U	none	0.0682
SH4SB64-128-(1-2)	Diethyl phthalate	U	none	0.0818
SH4SB64-128-(1-2)	Dimethyl phthalate	U	none	0.0606
SH4SB64-128-(1-2)	Di-n-butyl phthalate	U	none	0.138
SH4SB64-128-(1-2)	Di-n-octyl phthalate	U	none	0.04
SH4SB64-128-(1-2)	Fluoranthene	J	J	0.107
SH4SB64-128-(1-2)	Fluorene	U	none	0.0472
SH4SB64-128-(1-2)	Hexachlorobenzene	U	none	0.0591
SH4SB64-128-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0398
SH4SB64-128-(1-2)	Hexachloroethane	U	UJ	0.077
SH4SB64-128-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.423
SH4SB64-128-(1-2)	Isophorone	U	none	0.0468
SH4SB64-128-(1-2)	m,p-Cresol	U	none	0.0682
SH4SB64-128-(1-2)	Nitrobenzene	U	none	0.0689
SH4SB64-128-(1-2)	n-Nitrosodimethylamine	U	none	0.24
SH4SB64-128-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0497
SH4SB64-128-(1-2)	n-Nitrosodiphenylamine	U	none	0.0548
SH4SB64-128-(1-2)	o-Cresol	U	none	0.0747
SH4SB64-128-(1-2)	Pentachlorophenol	U	none	0.478
SH4SB64-128-(1-2)	Phenanthrene	U	none	0.0597
SH4SB64-128-(1-2)	Phenol	U	UJ	0.0598
SH4SB64-128-(1-2)	Pyrene	J	J	0.0857
SH4SB64-128-(1-2)	Pyridine	U	UJ	0.11
SH4SB64-128-(1-2)	Aluminum		none	2520
SH4SB64-128-(1-2)	Antimony	U	R	0.21
SH4SB64-128-(1-2)	Arsenic		none	3.68
SH4SB64-128-(1-2)	Barium		J	72.5
SH4SB64-128-(1-2)	Beryllium	B	J	0.19
SH4SB64-128-(1-2)	Boron	U	UJ	1.04
SH4SB64-128-(1-2)	Cadmium	B	J	0.081
SH4SB64-128-(1-2)	Chromium		none	4.03
SH4SB64-128-(1-2)	Cobalt		none	2.31
SH4SB64-128-(1-2)	Copper		none	2.51
SH4SB64-128-(1-2)	Iron		none	3780
SH4SB64-128-(1-2)	Lead		none	7.48
SH4SB64-128-(1-2)	Lithium		none	4.39
SH4SB64-128-(1-2)	Manganese		none	118
SH4SB64-128-(1-2)	Molybdenum	U	UJ	0.069
SH4SB64-128-(1-2)	Nickel		none	5.31
SH4SB64-128-(1-2)	Selenium	U	none	0.47
SH4SB64-128-(1-2)	Silver	U	none	0.052
SH4SB64-128-(1-2)	Strontium		J	28.1
SH4SB64-128-(1-2)	Thallium	U	none	0.086

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH4SB64-128-(1-2)	Tin	U	none	0.5
SH4SB64-128-(1-2)	Titanium		none	17.1
SH4SB64-128-(1-2)	Vanadium		none	5.98
SH4SB64-128-(1-2)	Zinc		J	35.8
SH4SB64-128-(1-2)	4,4'-DDD	U	UJ	0.000261
SH4SB64-128-(1-2)	4,4'-DDE	U	none	0.00036
SH4SB64-128-(1-2)	4,4'-DDT	J	J	0.00112
SH4SB64-128-(1-2)	Aldrin	U	UJ	0.000177
SH4SB64-128-(1-2)	alpha-BHC	U	UJ	0.000177
SH4SB64-128-(1-2)	alpha-Chlordane	U	none	0.0002
SH4SB64-128-(1-2)	beta-BHC	U	UJ	0.000299
SH4SB64-128-(1-2)	delta-BHC	U	UJ	0.000177
SH4SB64-128-(1-2)	Dieldrin	U	UJ	0.000155
SH4SB64-128-(1-2)	Endosulfan I	U	UJ	0.000189
SH4SB64-128-(1-2)	Endosulfan II	U	UJ	0.000311
SH4SB64-128-(1-2)	Endosulfan sulfate	U	UJ	0.000294
SH4SB64-128-(1-2)	Endrin	U	none	0.000189
SH4SB64-128-(1-2)	Endrin aldehyde	U	none	0.000372
SH4SB64-128-(1-2)	Endrin ketone	U	UJ	0.000466
SH4SB64-128-(1-2)	gamma-BHC (Lindane)	U	none	0.000349
SH4SB64-128-(1-2)	gamma-Chlordane	J	J	0.000728
SH4SB64-128-(1-2)	Heptachlor	U	UJ	0.000116
SH4SB64-128-(1-2)	Heptachlor epoxide	U	none	0.000394
SH4SB64-128-(1-2)	Methoxychlor	U	UJ	0.000693
SH4SB64-128-(1-2)	Toxaphene	U	none	0.0052
SH4SB64-128-(1-2)	Aroclor-1016	U	UJ	0.00298
SH4SB64-128-(1-2)	Aroclor-1221	U	none	0.00509
SH4SB64-128-(1-2)	Aroclor-1232	U	none	0.00557
SH4SB64-128-(1-2)	Aroclor-1242	U	none	0.0065
SH4SB64-128-(1-2)	Aroclor-1248	U	none	0.00433
SH4SB64-128-(1-2)	Aroclor-1254	U	none	0.0036
SH4SB64-128-(1-2)	Aroclor-1260	U	none	0.00301
SH4SB64-128-(1-2)	Mercury	B	U	0.0071
SH4SB64-128-(1-2)	Decachlorobiphenyl	U	UJ	0.000401
SH4SB64-128-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000334
SH4SB64-128-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.00028
SH4SB64-128-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000248
SH4SB64-128-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000122
SH4SB64-128-(1-2)	Heptachlorobiphenyl (180)	U	none	0.00013
SH4SB64-128-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000149
SH4SB64-128-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000134
SH4SB64-128-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000115
SH4SB64-128-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000232
SH4SB64-128-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000193
SH4SB64-128-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000293
SH4SB64-128-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000141
SH4SB64-128-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000149
SH4SB64-128-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000259
SH4SB64-128-(1-2)	Hexachlorobiphenyl (167)	U	none	0.00014
SH4SB64-128-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000263
SH4SB64-128-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000127
SH4SB64-128-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000126
SH4SB64-128-(1-2)	Pentachlorobiphenyl (101)	U	none	0.00021
SH4SB64-128-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000193
SH4SB64-128-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000229
SH4SB64-128-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000319
SH4SB64-128-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000157
SH4SB64-128-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000222
SH4SB64-128-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000265
SH4SB64-128-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000143
SH4SB64-128-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000165
SH4SB64-128-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000225
SH4SB64-128-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000177

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH4SB64-128-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000359
SH4SB65-130-(1-2)	Aroclor-1016	U	UJ	0.00343
SH4SB65-130-(1-2)	Aroclor-1221	U	none	0.00585
SH4SB65-130-(1-2)	Aroclor-1232	U	none	0.00641
SH4SB65-130-(1-2)	Aroclor-1242	U	none	0.00749
SH4SB65-130-(1-2)	Aroclor-1248	U	none	0.00498
SH4SB65-130-(1-2)	Aroclor-1254	U	none	0.00414
SH4SB65-130-(1-2)	Aroclor-1260	U	none	0.00346
SH4SB65-130-(1-2)	Decachlorobiphenyl	U	UJ	0.000406
SH4SB65-130-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000338
SH4SB65-130-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000284
SH4SB65-130-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000252
SH4SB65-130-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000123
SH4SB65-130-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000132
SH4SB65-130-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000151
SH4SB65-130-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000136
SH4SB65-130-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000117
SH4SB65-130-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000236
SH4SB65-130-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000196
SH4SB65-130-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000297
SH4SB65-130-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000143
SH4SB65-130-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000151
SH4SB65-130-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000263
SH4SB65-130-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000142
SH4SB65-130-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000267
SH4SB65-130-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000129
SH4SB65-130-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000128
SH4SB65-130-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000213
SH4SB65-130-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000196
SH4SB65-130-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000232
SH4SB65-130-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000323
SH4SB65-130-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000159
SH4SB65-130-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000225
SH4SB65-130-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000269
SH4SB65-130-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000145
SH4SB65-130-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000167
SH4SB65-130-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000228
SH4SB65-130-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.00018
SH4SB65-130-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000364
SH5SB66-132-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000145
SH5SB66-132-(1-2)	1,1,1-Trichloroethane	U	none	0.000101
SH5SB66-132-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000148
SH5SB66-132-(1-2)	1,1,2-Trichloroethane	U	none	0.000094
SH5SB66-132-(1-2)	1,1-Dichloroethane	U	none	0.000131
SH5SB66-132-(1-2)	1,1-Dichloroethene	U	none	0.000296
SH5SB66-132-(1-2)	1,1-Dichloropropene	U	none	0.000107
SH5SB66-132-(1-2)	1,2,3-Trichloropropane	U	none	0.000202
SH5SB66-132-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.00027
SH5SB66-132-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000163
SH5SB66-132-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000714
SH5SB66-132-(1-2)	1,2-Dibromoethane	U	none	0.000124
SH5SB66-132-(1-2)	1,2-Dichlorobenzene	U	none	0.000094
SH5SB66-132-(1-2)	1,2-Dichloroethane	U	none	0.000094
SH5SB66-132-(1-2)	1,2-Dichloropropane	U	none	0.000092
SH5SB66-132-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000134
SH5SB66-132-(1-2)	1,3-Dichlorobenzene	U	none	0.000195
SH5SB66-132-(1-2)	1,3-Dichloropropane	U	none	0.000112
SH5SB66-132-(1-2)	1,4-Dichlorobenzene	U	none	0.000347
SH5SB66-132-(1-2)	2,2-Dichloropropane	U	none	0.000145
SH5SB66-132-(1-2)	2-Butanone	JB	U	0.0037
SH5SB66-132-(1-2)	2-Chloroethylvinyl ether	U	R	0.00173
SH5SB66-132-(1-2)	2-Chlorotoluene	U	none	0.000124
SH5SB66-132-(1-2)	2-Hexanone	U	none	0.000681

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH5SB66-132-(1-2)	4-Chlorotoluene	U	none	0.000268
SH5SB66-132-(1-2)	4-Isopropyltoluene	U	none	0.000133
SH5SB66-132-(1-2)	4-Methyl-2-pentanone	U	none	0.000143
SH5SB66-132-(1-2)	Acetone	JB	U	0.0136
SH5SB66-132-(1-2)	Acrolein	U	none	0.00193
SH5SB66-132-(1-2)	Acrylonitrile	U	UJ	0.000587
SH5SB66-132-(1-2)	Benzene	J	J	0.00343
SH5SB66-132-(1-2)	Bromobenzene	U	none	0.000194
SH5SB66-132-(1-2)	Bromodichloromethane	U	none	0.000111
SH5SB66-132-(1-2)	Bromoform	U	none	0.000139
SH5SB66-132-(1-2)	Bromomethane	U	UJ	0.00124
SH5SB66-132-(1-2)	Carbon disulfide	U	none	0.00009
SH5SB66-132-(1-2)	Carbon tetrachloride	U	none	0.000099
SH5SB66-132-(1-2)	Chlorobenzene	U	none	0.000136
SH5SB66-132-(1-2)	Chloroethane	U	none	0.0005
SH5SB66-132-(1-2)	Chloroform	U	none	0.000116
SH5SB66-132-(1-2)	Chloromethane	U	UJ	0.000383
SH5SB66-132-(1-2)	cis-1,2-Dichloroethene	U	none	0.000104
SH5SB66-132-(1-2)	cis-1,3-Dichloropropene	U	none	0.000095
SH5SB66-132-(1-2)	Cyclohexane	J	J	0.00106
SH5SB66-132-(1-2)	Dibromochloromethane	U	none	0.000074
SH5SB66-132-(1-2)	Dibromomethane	U	none	0.000129
SH5SB66-132-(1-2)	Dichlorodifluoromethane	U	none	0.0003
SH5SB66-132-(1-2)	Ethylbenzene	U	none	0.000171
SH5SB66-132-(1-2)	Hexachlorobutadiene	U	UJ	0.00103
SH5SB66-132-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000126
SH5SB66-132-(1-2)	m,p-Xylene	U	none	0.000328
SH5SB66-132-(1-2)	Methyl Acetate	U	none	0.00126
SH5SB66-132-(1-2)	Methyl iodide	U	none	0.000747
SH5SB66-132-(1-2)	Methylcyclohexane	J	J	0.00124
SH5SB66-132-(1-2)	Methylene chloride	U	UJ	0.000395
SH5SB66-132-(1-2)	Naphthalene	U	none	0.00031
SH5SB66-132-(1-2)	n-Butyl alcohol	U	none	0.000825
SH5SB66-132-(1-2)	n-Butylbenzene	U	none	0.000147
SH5SB66-132-(1-2)	n-Propylbenzene	U	none	0.000115
SH5SB66-132-(1-2)	o-Xylene	U	none	0.000143
SH5SB66-132-(1-2)	sec-Butylbenzene	U	none	0.000096
SH5SB66-132-(1-2)	Styrene	U	none	0.000125
SH5SB66-132-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000061
SH5SB66-132-(1-2)	tert-Butylbenzene	U	none	0.000208
SH5SB66-132-(1-2)	Tetrachloroethene	U	none	0.000158
SH5SB66-132-(1-2)	Toluene	J	J	0.00327
SH5SB66-132-(1-2)	trans-1,2-Dichloroethene	U	none	0.000135
SH5SB66-132-(1-2)	trans-1,3-Dichloropropene	U	none	0.000116
SH5SB66-132-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000595
SH5SB66-132-(1-2)	Trichloroethene	U	none	0.000146
SH5SB66-132-(1-2)	Trichlorofluoromethane	U	none	0.000208
SH5SB66-132-(1-2)	Trichlorotrifluoroethane	U	none	0.000155
SH5SB66-132-(1-2)	Vinyl acetate	U	UJ	0.000807
SH5SB66-132-(1-2)	Vinyl chloride	U	none	0.000289
SH5SB66-132-(1-2)	Xylene (total)	U	none	0.000472
SH5SB66-132-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00799
SH5SB66-132-(1-2)	2,4,5-Trichlorophenol	U	none	0.00749
SH5SB66-132-(1-2)	2,4,6-Trichlorophenol	U	none	0.0166
SH5SB66-132-(1-2)	2,4-Dichlorophenol	U	none	0.00961
SH5SB66-132-(1-2)	2,4-Dimethylphenol	U	none	0.025
SH5SB66-132-(1-2)	2,4-Dinitrophenol	U	UJ	0.0631
SH5SB66-132-(1-2)	2,4-Dinitrotoluene	U	none	0.0166
SH5SB66-132-(1-2)	2,6-Dinitrotoluene	U	none	0.00893
SH5SB66-132-(1-2)	2-Chloronaphthalene	U	none	0.00996
SH5SB66-132-(1-2)	2-Chlorophenol	U	none	0.00589
SH5SB66-132-(1-2)	2-Methylnaphthalene	U	UJ	0.0104
SH5SB66-132-(1-2)	2-Nitroaniline	U	none	0.0242

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH5SB66-132-(1-2)	2-Nitrophenol	U	none	0.0147
SH5SB66-132-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0463
SH5SB66-132-(1-2)	3-Nitroaniline	U	none	0.0102
SH5SB66-132-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0193
SH5SB66-132-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00899
SH5SB66-132-(1-2)	4-Chloro-3-methylphenol	U	none	0.0148
SH5SB66-132-(1-2)	4-Chloroaniline	U	UJ	0.0325
SH5SB66-132-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0098
SH5SB66-132-(1-2)	4-Nitroaniline	U	none	0.0266
SH5SB66-132-(1-2)	4-Nitrophenol	U	none	0.0484
SH5SB66-132-(1-2)	Acenaphthene	U	none	0.0096
SH5SB66-132-(1-2)	Acenaphthylene	U	none	0.0109
SH5SB66-132-(1-2)	Acetophenone	U	none	0.00792
SH5SB66-132-(1-2)	Aniline	U	UJ	0.00714
SH5SB66-132-(1-2)	Anthracene	U	none	0.0106
SH5SB66-132-(1-2)	Atrazine (Aatrex)	U	none	0.0189
SH5SB66-132-(1-2)	Benzaldehyde	U	UJ	0.0282
SH5SB66-132-(1-2)	Benzidine	U	UJ	0.0497
SH5SB66-132-(1-2)	Benzo(a)anthracene	U	none	0.00982
SH5SB66-132-(1-2)	Benzo(a)pyrene	U	UJ	0.00976
SH5SB66-132-(1-2)	Benzo(b)fluoranthene	U	none	0.00683
SH5SB66-132-(1-2)	Benzo(g,h,i)perylene	U	none	0.00977
SH5SB66-132-(1-2)	Benzo(k)fluoranthene	U	none	0.0151
SH5SB66-132-(1-2)	Benzoic acid	U	UJ	0.172
SH5SB66-132-(1-2)	Benzyl alcohol	U	none	0.0109
SH5SB66-132-(1-2)	Biphenyl	U	none	0.0108
SH5SB66-132-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0127
SH5SB66-132-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0115
SH5SB66-132-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0143
SH5SB66-132-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0431
SH5SB66-132-(1-2)	Butyl benzyl phthalate	U	none	0.0121
SH5SB66-132-(1-2)	Caprolactam	U	none	0.0763
SH5SB66-132-(1-2)	Carbazole	U	none	0.00952
SH5SB66-132-(1-2)	Chrysene	U	none	0.00862
SH5SB66-132-(1-2)	Dibenz(a,h)anthracene	U	none	0.00931
SH5SB66-132-(1-2)	Dibenzofuran	U	none	0.0137
SH5SB66-132-(1-2)	Diethyl phthalate	U	none	0.0164
SH5SB66-132-(1-2)	Dimethyl phthalate	U	none	0.0121
SH5SB66-132-(1-2)	Di-n-butyl phthalate	U	none	0.0276
SH5SB66-132-(1-2)	Di-n-octyl phthalate	U	none	0.00802
SH5SB66-132-(1-2)	Fluoranthene	J	J	0.0185
SH5SB66-132-(1-2)	Fluorene	U	none	0.00947
SH5SB66-132-(1-2)	Hexachlorobenzene	U	none	0.0119
SH5SB66-132-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00799
SH5SB66-132-(1-2)	Hexachloroethane	U	UJ	0.0154
SH5SB66-132-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0157
SH5SB66-132-(1-2)	Isophorone	U	none	0.00939
SH5SB66-132-(1-2)	m,p-Cresol	U	none	0.0137
SH5SB66-132-(1-2)	Nitrobenzene	U	none	0.0138
SH5SB66-132-(1-2)	n-Nitrosodimethylamine	U	none	0.0481
SH5SB66-132-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.00996
SH5SB66-132-(1-2)	n-Nitrosodiphenylamine	U	none	0.011
SH5SB66-132-(1-2)	o-Cresol	U	none	0.015
SH5SB66-132-(1-2)	Pentachlorophenol	U	none	0.0959
SH5SB66-132-(1-2)	Phenanthrene	U	none	0.012
SH5SB66-132-(1-2)	Phenol	U	UJ	0.012
SH5SB66-132-(1-2)	Pyrene	U	UJ	0.0116
SH5SB66-132-(1-2)	Pyridine	U	UJ	0.0221
SH5SB66-132-(1-2)	Aluminum		none	7640
SH5SB66-132-(1-2)	Antimony	U	R	0.22
SH5SB66-132-(1-2)	Arsenic		none	5.91
SH5SB66-132-(1-2)	Barium		J	95.7
SH5SB66-132-(1-2)	Beryllium		none	0.56

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH5SB66-132-(1-2)	Boron	U	UJ	1.06
SH5SB66-132-(1-2)	Cadmium		none	0.26
SH5SB66-132-(1-2)	Chromium		none	7.49
SH5SB66-132-(1-2)	Cobalt		none	4.85
SH5SB66-132-(1-2)	Copper		none	6.04
SH5SB66-132-(1-2)	Iron		none	10000
SH5SB66-132-(1-2)	Lead		none	9.65
SH5SB66-132-(1-2)	Lithium		none	12.6
SH5SB66-132-(1-2)	Manganese		none	299
SH5SB66-132-(1-2)	Molybdenum	U	UJ	0.07
SH5SB66-132-(1-2)	Nickel		none	11.7
SH5SB66-132-(1-2)	Selenium	U	none	0.48
SH5SB66-132-(1-2)	Silver	U	none	0.053
SH5SB66-132-(1-2)	Strontium		J	48.9
SH5SB66-132-(1-2)	Thallium	U	none	0.087
SH5SB66-132-(1-2)	Tin	U	none	0.51
SH5SB66-132-(1-2)	Titanium		none	15.8
SH5SB66-132-(1-2)	Vanadium		none	12.5
SH5SB66-132-(1-2)	Zinc		J	50.7
SH5SB66-132-(1-2)	4,4'-DDD	U	UJ	0.000267
SH5SB66-132-(1-2)	4,4'-DDE	U	none	0.000369
SH5SB66-132-(1-2)	4,4'-DDT	U	none	0.000142
SH5SB66-132-(1-2)	Aldrin	U	UJ	0.000182
SH5SB66-132-(1-2)	alpha-BHC	U	UJ	0.000182
SH5SB66-132-(1-2)	alpha-Chlordane	U	none	0.000204
SH5SB66-132-(1-2)	beta-BHC	U	UJ	0.000306
SH5SB66-132-(1-2)	delta-BHC	U	UJ	0.000182
SH5SB66-132-(1-2)	Dieldrin	U	UJ	0.000159
SH5SB66-132-(1-2)	Endosulfan I	U	UJ	0.000193
SH5SB66-132-(1-2)	Endosulfan II	U	UJ	0.000318
SH5SB66-132-(1-2)	Endosulfan sulfate	U	UJ	0.000301
SH5SB66-132-(1-2)	Endrin	U	none	0.000193
SH5SB66-132-(1-2)	Endrin aldehyde	U	none	0.00038
SH5SB66-132-(1-2)	Endrin ketone	U	UJ	0.000477
SH5SB66-132-(1-2)	gamma-BHC (Lindane)	U	none	0.000357
SH5SB66-132-(1-2)	gamma-Chlordane	U	UJ	0.00025
SH5SB66-132-(1-2)	Heptachlor	U	UJ	0.000119
SH5SB66-132-(1-2)	Heptachlor epoxide	U	none	0.000403
SH5SB66-132-(1-2)	Methoxychlor	U	UJ	0.000709
SH5SB66-132-(1-2)	Toxaphene	U	none	0.00532
SH5SB66-132-(1-2)	Aroclor-1016	U	UJ	0.00305
SH5SB66-132-(1-2)	Aroclor-1221	U	none	0.0052
SH5SB66-132-(1-2)	Aroclor-1232	U	none	0.0057
SH5SB66-132-(1-2)	Aroclor-1242	U	none	0.00665
SH5SB66-132-(1-2)	Aroclor-1248	U	none	0.00443
SH5SB66-132-(1-2)	Aroclor-1254	U	none	0.00368
SH5SB66-132-(1-2)	Aroclor-1260	U	none	0.00307
SH5SB66-132-(1-2)	Mercury	U	none	0.0023
SH5SB66-132-(1-2)	Decachlorobiphenyl	U	UJ	0.000395
SH5SB66-132-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000329
SH5SB66-132-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000277
SH5SB66-132-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000245
SH5SB66-132-(1-2)	Heptachlorobiphenyl (170)	U	none	0.00012
SH5SB66-132-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000128
SH5SB66-132-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000147
SH5SB66-132-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000132
SH5SB66-132-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000114
SH5SB66-132-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000229
SH5SB66-132-(1-2)	Hexachlorobiphenyl (128)	U	none	0.00019
SH5SB66-132-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000288
SH5SB66-132-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000139
SH5SB66-132-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000147
SH5SB66-132-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000256

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH5SB66-132-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000138
SH5SB66-132-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.00026
SH5SB66-132-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000126
SH5SB66-132-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000124
SH5SB66-132-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000207
SH5SB66-132-(1-2)	Pentachlorobiphenyl (105)	U	none	0.00019
SH5SB66-132-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000226
SH5SB66-132-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000314
SH5SB66-132-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000155
SH5SB66-132-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000219
SH5SB66-132-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000262
SH5SB66-132-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000141
SH5SB66-132-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000162
SH5SB66-132-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000222
SH5SB66-132-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000175
SH5SB66-132-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000354
SH6SB67-134-(1-2)	Aluminum		none	1270
SH6SB67-134-(1-2)	Antimony	U	UJ	0.25
SH6SB67-134-(1-2)	Arsenic		none	3.82
SH6SB67-134-(1-2)	Barium		J	35.1
SH6SB67-134-(1-2)	Beryllium	B	J	0.1
SH6SB67-134-(1-2)	Boron	U	none	1.2
SH6SB67-134-(1-2)	Cadmium	B	J	0.057
SH6SB67-134-(1-2)	Chromium		none	2.03
SH6SB67-134-(1-2)	Cobalt		none	1.53
SH6SB67-134-(1-2)	Copper		none	0.79
SH6SB67-134-(1-2)	Iron		none	2410
SH6SB67-134-(1-2)	Lead		none	2.78
SH6SB67-134-(1-2)	Lithium	B	J	2.2
SH6SB67-134-(1-2)	Manganese		none	85.3
SH6SB67-134-(1-2)	Molybdenum	U	none	0.08
SH6SB67-134-(1-2)	Nickel		none	2.7
SH6SB67-134-(1-2)	Selenium	B	J	0.66
SH6SB67-134-(1-2)	Silver	U	none	0.06
SH6SB67-134-(1-2)	Strontium		J	22.7
SH6SB67-134-(1-2)	Thallium	U	none	0.099
SH6SB67-134-(1-2)	Tin	U	none	0.58
SH6SB67-134-(1-2)	Titanium		none	14.7
SH6SB67-134-(1-2)	Vanadium		none	5.41
SH6SB67-134-(1-2)	Zinc		none	7.89
SH6SB67-134-(1-2)	Mercury	B	U	0.0062
SH6SB67-134-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.0092
SH6SB67-134-(1-2)	2,4,5-Trichlorophenol	U	none	0.00862
SH6SB67-134-(1-2)	2,4,6-Trichlorophenol	U	none	0.019
SH6SB67-134-(1-2)	2,4-Dichlorophenol	U	none	0.0111
SH6SB67-134-(1-2)	2,4-Dimethylphenol	U	none	0.0287
SH6SB67-134-(1-2)	2,4-Dinitrophenol	U	UJ	0.08712
SH6SB67-134-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0191
SH6SB67-134-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0103
SH6SB67-134-(1-2)	2-Chloronaphthalene	U	UJ	0.0115
SH6SB67-134-(1-2)	2-Chlorophenol	U	none	0.00678
SH6SB67-134-(1-2)	2-Methylnaphthalene	U	UJ	0.012
SH6SB67-134-(1-2)	2-Nitroaniline	U	UJ	0.0278
SH6SB67-134-(1-2)	2-Nitrophenol	U	none	0.0169
SH6SB67-134-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0532
SH6SB67-134-(1-2)	3-Nitroaniline	U	UJ	0.0117
SH6SB67-134-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0888
SH6SB67-134-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0103
SH6SB67-134-(1-2)	4-Chloro-3-methylphenol	U	none	0.017
SH6SB67-134-(1-2)	4-Chloroaniline	U	UJ	0.0374
SH6SB67-134-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0113
SH6SB67-134-(1-2)	4-Nitroaniline	U	UJ	0.0307
SH6SB67-134-(1-2)	4-Nitrophenol	U	UJ	0.0557

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH6SB67-134-(1-2)	Acenaphthene	U	UJ	0.0111
SH6SB67-134-(1-2)	Acenaphthylene	U	UJ	0.0125
SH6SB67-134-(1-2)	Acetophenone	U	UJ	0.00911
SH6SB67-134-(1-2)	Aniline	U	UJ	0.00822
SH6SB67-134-(1-2)	Anthracene	U	UJ	0.0121
SH6SB67-134-(1-2)	Atrazine (Aatrex)	U	UJ	0.0217
SH6SB67-134-(1-2)	Benzaldehyde	U	UJ	0.0324
SH6SB67-134-(1-2)	Benzidine	U	UJ	0.0572
SH6SB67-134-(1-2)	Benzo(a)anthracene	U	UJ	0.0113
SH6SB67-134-(1-2)	Benzo(a)pyrene	U	UJ	0.0112
SH6SB67-134-(1-2)	Benzo(b)fluoranthene	J	J	0.102
SH6SB67-134-(1-2)	Benzo(g,h,i)perylene	J	J	0.0519
SH6SB67-134-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0174
SH6SB67-134-(1-2)	Benzoic acid	U	UJ	0.198
SH6SB67-134-(1-2)	Benzyl alcohol	U	UJ	0.0125
SH6SB67-134-(1-2)	Biphenyl	U	UJ	0.0125
SH6SB67-134-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0146
SH6SB67-134-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0132
SH6SB67-134-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0165
SH6SB67-134-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.023
SH6SB67-134-(1-2)	Butyl benzyl phthalate	U	UJ	0.0139
SH6SB67-134-(1-2)	Caprolactam	U	UJ	0.0878
SH6SB67-134-(1-2)	Carbazole	U	UJ	0.011
SH6SB67-134-(1-2)	Chrysene	U	UJ	0.00992
SH6SB67-134-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0107
SH6SB67-134-(1-2)	Dibenzofuran	U	UJ	0.0157
SH6SB67-134-(1-2)	Diethyl phthalate	U	UJ	0.0189
SH6SB67-134-(1-2)	Dimethyl phthalate	U	UJ	0.014
SH6SB67-134-(1-2)	Di-n-butyl phthalate	U	UJ	0.0317
SH6SB67-134-(1-2)	Di-n-octyl phthalate	U	UJ	0.00923
SH6SB67-134-(1-2)	Fluoranthene	U	UJ	0.0125
SH6SB67-134-(1-2)	Fluorene	U	UJ	0.0109
SH6SB67-134-(1-2)	Hexachlorobenzene	U	UJ	0.0136
SH6SB67-134-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0092
SH6SB67-134-(1-2)	Hexachloroethane	U	UJ	0.0178
SH6SB67-134-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0867
SH6SB67-134-(1-2)	Isophorone	U	UJ	0.0108
SH6SB67-134-(1-2)	m,p-Cresol	U	none	0.0157
SH6SB67-134-(1-2)	Nitrobenzene	U	UJ	0.0159
SH6SB67-134-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0553
SH6SB67-134-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0115
SH6SB67-134-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0126
SH6SB67-134-(1-2)	o-Cresol	U	UJ	0.0172
SH6SB67-134-(1-2)	Pentachlorophenol	U	none	0.11
SH6SB67-134-(1-2)	Phenanthrene	U	UJ	0.0138
SH6SB67-134-(1-2)	Phenol	U	UJ	0.0138
SH6SB67-134-(1-2)	Pyrene	U	UJ	0.0133
SH6SB67-134-(1-2)	Pyridine	U	UJ	0.0255
SH6SB67-134-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00794
SH6SB67-134-(1-2)	1,1,1-Trichloroethane	U	none	0.00555
SH6SB67-134-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.00812
SH6SB67-134-(1-2)	1,1,2-Trichloroethane	U	none	0.00514
SH6SB67-134-(1-2)	1,1-Dichloroethane	U	none	0.00717
SH6SB67-134-(1-2)	1,1-Dichloroethene	U	none	0.0162
SH6SB67-134-(1-2)	1,1-Dichloropropene	U	none	0.00586
SH6SB67-134-(1-2)	1,2,3-Trichloropropane	U	none	0.011
SH6SB67-134-(1-2)	1,2,4-Trichlorobenzene	U	none	0.0147
SH6SB67-134-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00893
SH6SB67-134-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.039
SH6SB67-134-(1-2)	1,2-Dibromoethane	U	none	0.00676
SH6SB67-134-(1-2)	1,2-Dichlorobenzene	U	none	0.00514
SH6SB67-134-(1-2)	1,2-Dichloroethane	U	none	0.00514
SH6SB67-134-(1-2)	1,2-Dichloropropane	U	none	0.00505

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH6SB67-134-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00735
SH6SB67-134-(1-2)	1,3-Dichlorobenzene	U	none	0.0106
SH6SB67-134-(1-2)	1,3-Dichloropropane	U	none	0.00613
SH6SB67-134-(1-2)	1,4-Dichlorobenzene	U	none	0.019
SH6SB67-134-(1-2)	2,2-Dichloropropane	U	none	0.00794
SH6SB67-134-(1-2)	2-Butanone	U	none	0.0141
SH6SB67-134-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.0948
SH6SB67-134-(1-2)	2-Chlorotoluene	U	none	0.00676
SH6SB67-134-(1-2)	2-Hexanone	U	none	0.0372
SH6SB67-134-(1-2)	4-Chlorotoluene	U	none	0.0147
SH6SB67-134-(1-2)	4-Isopropyltoluene	U	none	0.00726
SH6SB67-134-(1-2)	4-Methyl-2-pentanone	U	none	0.0078
SH6SB67-134-(1-2)	Acetone	U	UJ	0.0169
SH6SB67-134-(1-2)	Acrolein	U	UJ	1.59
SH6SB67-134-(1-2)	Acrylonitrile	U	none	0.0321
SH6SB67-134-(1-2)	Benzene	U	none	0.00469
SH6SB67-134-(1-2)	Bromobenzene	U	none	0.0106
SH6SB67-134-(1-2)	Bromodichloromethane	U	none	0.00609
SH6SB67-134-(1-2)	Bromoform	U	none	0.00762
SH6SB67-134-(1-2)	Bromomethane	U	none	0.0679
SH6SB67-134-(1-2)	Carbon disulfide	U	none	0.00491
SH6SB67-134-(1-2)	Carbon tetrachloride	U	none	0.00541
SH6SB67-134-(1-2)	Chlorobenzene	U	none	0.00744
SH6SB67-134-(1-2)	Chloroethane	U	UJ	0.546
SH6SB67-134-(1-2)	Chloroform	U	none	0.00636
SH6SB67-134-(1-2)	Chloromethane	U	none	0.0209
SH6SB67-134-(1-2)	cis-1,2-Dichloroethene	U	none	0.00568
SH6SB67-134-(1-2)	cis-1,3-Dichloropropene	U	none	0.00519
SH6SB67-134-(1-2)	Cyclohexane	U	none	0.0499
SH6SB67-134-(1-2)	Dibromochloromethane	U	none	0.00406
SH6SB67-134-(1-2)	Dibromomethane	U	none	0.00703
SH6SB67-134-(1-2)	Dichlorodifluoromethane	U	none	0.0164
SH6SB67-134-(1-2)	Ethylbenzene	U	none	0.00933
SH6SB67-134-(1-2)	Hexachlorobutadiene	U	none	0.0561
SH6SB67-134-(1-2)	Isopropylbenzene (Cumene)	U	none	0.0069
SH6SB67-134-(1-2)	m,p-Xylene	U	none	0.0179
SH6SB67-134-(1-2)	Methyl Acetate	U	none	0.0689
SH6SB67-134-(1-2)	Methyl iodide	U	none	0.0409
SH6SB67-134-(1-2)	Methylcyclohexane	U	none	0.0167
SH6SB67-134-(1-2)	Methylene chloride	J	J	0.0726
SH6SB67-134-(1-2)	Naphthalene	U	none	0.017
SH6SB67-134-(1-2)	n-Butyl alcohol	U	UJ	2.255
SH6SB67-134-(1-2)	n-Butylbenzene	U	none	0.00803
SH6SB67-134-(1-2)	n-Propylbenzene	U	none	0.00631
SH6SB67-134-(1-2)	o-Xylene	U	none	0.00785
SH6SB67-134-(1-2)	sec-Butylbenzene	U	none	0.00528
SH6SB67-134-(1-2)	Styrene	U	none	0.00685
SH6SB67-134-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00334
SH6SB67-134-(1-2)	tert-Butylbenzene	U	none	0.0114
SH6SB67-134-(1-2)	Tetrachloroethene	U	none	0.00866
SH6SB67-134-(1-2)	Toluene	U	none	0.0248
SH6SB67-134-(1-2)	trans-1,2-Dichloroethene	U	none	0.00739
SH6SB67-134-(1-2)	trans-1,3-Dichloropropene	U	none	0.00636
SH6SB67-134-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.0325
SH6SB67-134-(1-2)	Trichloroethene	U	none	0.00798
SH6SB67-134-(1-2)	Trichlorofluoromethane	U	UJ	0.0114
SH6SB67-134-(1-2)	Trichlorotrifluoroethane	U	none	0.00848
SH6SB67-134-(1-2)	Vinyl acetate	U	none	0.0441
SH6SB67-134-(1-2)	Vinyl chloride	U	UJ	0.0158
SH6SB67-134-(1-2)	Xylene (total)	U	none	0.0258
SH6SB67-134-(1-2)	4,4'-DDD	U	none	0.0003
SH6SB67-134-(1-2)	4,4'-DDE	U	none	0.000415
SH6SB67-134-(1-2)	4,4'-DDT	U	none	0.000159

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH6SB67-134-(1-2)	Aldrin	U	none	0.000204
SH6SB67-134-(1-2)	alpha-BHC	U	none	0.000204
SH6SB67-134-(1-2)	alpha-Chlordane	U	none	0.00023
SH6SB67-134-(1-2)	beta-BHC	U	none	0.000344
SH6SB67-134-(1-2)	delta-BHC	U	none	0.000204
SH6SB67-134-(1-2)	Dieldrin	U	none	0.000179
SH6SB67-134-(1-2)	Endosulfan I	U	UJ	0.000217
SH6SB67-134-(1-2)	Endosulfan II	U	none	0.000357
SH6SB67-134-(1-2)	Endosulfan sulfate	U	none	0.000338
SH6SB67-134-(1-2)	Endrin	U	none	0.000217
SH6SB67-134-(1-2)	Endrin aldehyde	U	none	0.000427
SH6SB67-134-(1-2)	Endrin ketone	U	none	0.000536
SH6SB67-134-(1-2)	gamma-BHC (Lindane)	U	none	0.000402
SH6SB67-134-(1-2)	gamma-Chlordane	U	none	0.000281
SH6SB67-134-(1-2)	Heptachlor	U	none	0.000134
SH6SB67-134-(1-2)	Heptachlor epoxide	U	none	0.000453
SH6SB67-134-(1-2)	Methoxychlor	U	none	0.000797
SH6SB67-134-(1-2)	Toxaphene	U	none	0.00598
SH6SB67-134-(1-2)	Aroclor-1016	U	none	0.00344
SH6SB67-134-(1-2)	Aroclor-1221	U	none	0.00587
SH6SB67-134-(1-2)	Aroclor-1232	U	none	0.00643
SH6SB67-134-(1-2)	Aroclor-1242	U	none	0.00751
SH6SB67-134-(1-2)	Aroclor-1248	U	none	0.005
SH6SB67-134-(1-2)	Aroclor-1254	U	none	0.00415
SH6SB67-134-(1-2)	Aroclor-1260	U	none	0.00347
SH7SB68-136-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00818
SH7SB68-136-(1-2)	2,4,5-Trichlorophenol	U	none	0.00767
SH7SB68-136-(1-2)	2,4,6-Trichlorophenol	U	none	0.0169
SH7SB68-136-(1-2)	2,4-Dichlorophenol	U	UJ	0.00984
SH7SB68-136-(1-2)	2,4-Dimethylphenol	U	none	0.0256
SH7SB68-136-(1-2)	2,4-Dinitrophenol	U	UJ	0.0646
SH7SB68-136-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SH7SB68-136-(1-2)	2,6-Dinitrotoluene	U	none	0.00914
SH7SB68-136-(1-2)	2-Chloronaphthalene	U	none	0.0102
SH7SB68-136-(1-2)	2-Chlorophenol	U	none	0.00603
SH7SB68-136-(1-2)	2-Methylnaphthalene	U	none	0.0107
SH7SB68-136-(1-2)	2-Nitroaniline	U	none	0.0247
SH7SB68-136-(1-2)	2-Nitrophenol	U	none	0.015
SH7SB68-136-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0474
SH7SB68-136-(1-2)	3-Nitroaniline	U	UJ	0.0104
SH7SB68-136-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0198
SH7SB68-136-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00921
SH7SB68-136-(1-2)	4-Chloro-3-methylphenol	U	none	0.0151
SH7SB68-136-(1-2)	4-Chloroaniline	U	UJ	0.0333
SH7SB68-136-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.01
SH7SB68-136-(1-2)	4-Nitroaniline	U	none	0.0273
SH7SB68-136-(1-2)	4-Nitrophenol	U	none	0.0496
SH7SB68-136-(1-2)	Acenaphthene	U	none	0.00983
SH7SB68-136-(1-2)	Acenaphthylene	J	J	0.0208
SH7SB68-136-(1-2)	Acetophenone	U	none	0.00811
SH7SB68-136-(1-2)	Aniline	U	UJ	0.00731
SH7SB68-136-(1-2)	Anthracene	U	none	0.0108
SH7SB68-136-(1-2)	Atrazine (Aatrex)	U	none	0.0194
SH7SB68-136-(1-2)	Benzaldehyde	U	UJ	0.0289
SH7SB68-136-(1-2)	Benzidine	U	UJ	0.0509
SH7SB68-136-(1-2)	Benzo(a)anthracene	U	none	0.0101
SH7SB68-136-(1-2)	Benzo(a)pyrene	J	J	0.0224
SH7SB68-136-(1-2)	Benzo(b)fluoranthene	J	J	0.084
SH7SB68-136-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.01
SH7SB68-136-(1-2)	Benzo(k)fluoranthene	U	none	0.0155
SH7SB68-136-(1-2)	Benzoic acid	U	UJ	0.176
SH7SB68-136-(1-2)	Benzyl alcohol	U	none	0.0112
SH7SB68-136-(1-2)	Biphenyl	U	none	0.0111

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH7SB68-136-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SH7SB68-136-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0117
SH7SB68-136-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0147
SH7SB68-136-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.121
SH7SB68-136-(1-2)	Butyl benzyl phthalate		none	0.617
SH7SB68-136-(1-2)	Caprolactam	U	none	0.0781
SH7SB68-136-(1-2)	Carbazole	U	none	0.00975
SH7SB68-136-(1-2)	Chrysene	J	J	0.0297
SH7SB68-136-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00954
SH7SB68-136-(1-2)	Dibenzofuran	U	none	0.014
SH7SB68-136-(1-2)	Diethyl phthalate	U	none	0.0168
SH7SB68-136-(1-2)	Dimethyl phthalate		none	2.02
SH7SB68-136-(1-2)	Di-n-butyl phthalate	U	none	0.0282
SH7SB68-136-(1-2)	Di-n-octyl phthalate	U	none	0.00822
SH7SB68-136-(1-2)	Fluoranthene	J	J	0.0627
SH7SB68-136-(1-2)	Fluorene	U	none	0.0097
SH7SB68-136-(1-2)	Hexachlorobenzene	U	none	0.0121
SH7SB68-136-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00818
SH7SB68-136-(1-2)	Hexachloroethane	U	none	0.0158
SH7SB68-136-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.077
SH7SB68-136-(1-2)	Isophorone	U	none	0.00961
SH7SB68-136-(1-2)	m,p-Cresol	U	none	0.014
SH7SB68-136-(1-2)	Nitrobenzene	U	none	0.0142
SH7SB68-136-(1-2)	n-Nitrosodimethylamine	U	none	0.0492
SH7SB68-136-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0102
SH7SB68-136-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SH7SB68-136-(1-2)	o-Cresol	U	none	0.0153
SH7SB68-136-(1-2)	Pentachlorophenol	U	none	0.0982
SH7SB68-136-(1-2)	Phenanthrene	J	J	0.0259
SH7SB68-136-(1-2)	Phenol	U	UJ	0.0123
SH7SB68-136-(1-2)	Pyrene	J	J	0.0344
SH7SB68-136-(1-2)	Pyridine	U	none	0.0227
SH7SB68-136-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00008
SH7SB68-136-(1-2)	1,1,1-Trichloroethane	U	none	0.000056
SH7SB68-136-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000082
SH7SB68-136-(1-2)	1,1,2-Trichloroethane	U	none	0.000052
SH7SB68-136-(1-2)	1,1-Dichloroethane	U	none	0.000073
SH7SB68-136-(1-2)	1,1-Dichloroethene	U	none	0.000164
SH7SB68-136-(1-2)	1,1-Dichloropropene	U	none	0.000059
SH7SB68-136-(1-2)	1,2,3-Trichloropropane	U	none	0.000112
SH7SB68-136-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000149
SH7SB68-136-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00009
SH7SB68-136-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000396
SH7SB68-136-(1-2)	1,2-Dibromoethane	U	none	0.000069
SH7SB68-136-(1-2)	1,2-Dichlorobenzene	U	none	0.000052
SH7SB68-136-(1-2)	1,2-Dichloroethane	U	none	0.000052
SH7SB68-136-(1-2)	1,2-Dichloropropane	U	none	0.000051
SH7SB68-136-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000074
SH7SB68-136-(1-2)	1,3-Dichlorobenzene	U	none	0.000108
SH7SB68-136-(1-2)	1,3-Dichloropropane	U	none	0.000062
SH7SB68-136-(1-2)	1,4-Dichlorobenzene	U	none	0.000192
SH7SB68-136-(1-2)	2,2-Dichloropropane	U	none	0.00008
SH7SB68-136-(1-2)	2-Butanone	U	UJ	0.000143
SH7SB68-136-(1-2)	2-Chloroethylvinyl ether	U	R	0.000961
SH7SB68-136-(1-2)	2-Chlorotoluene	U	none	0.000069
SH7SB68-136-(1-2)	2-Hexanone	U	none	0.000378
SH7SB68-136-(1-2)	4-Chlorotoluene	U	none	0.000149
SH7SB68-136-(1-2)	4-Isopropyltoluene	U	none	0.000074
SH7SB68-136-(1-2)	4-Methyl-2-pentanone	U	none	0.000079
SH7SB68-136-(1-2)	Acetone	U	UJ	0.000171
SH7SB68-136-(1-2)	Acrolein	U	UJ	0.00107
SH7SB68-136-(1-2)	Acrylonitrile	U	UJ	0.000325
SH7SB68-136-(1-2)	Benzene	J	J	0.00149

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH7SB68-136-(1-2)	Bromobenzene	U	none	0.000107
SH7SB68-136-(1-2)	Bromodichloromethane	U	none	0.000062
SH7SB68-136-(1-2)	Bromoform	U	none	0.000077
SH7SB68-136-(1-2)	Bromomethane	U	none	0.000688
SH7SB68-136-(1-2)	Carbon disulfide	U	none	0.00005
SH7SB68-136-(1-2)	Carbon tetrachloride	U	none	0.000055
SH7SB68-136-(1-2)	Chlorobenzene	U	none	0.000075
SH7SB68-136-(1-2)	Chloroethane	U	UJ	0.000277
SH7SB68-136-(1-2)	Chloroform	U	none	0.000064
SH7SB68-136-(1-2)	Chloromethane	U	none	0.000212
SH7SB68-136-(1-2)	cis-1,2-Dichloroethene	U	none	0.000058
SH7SB68-136-(1-2)	cis-1,3-Dichloropropene	U	none	0.000053
SH7SB68-136-(1-2)	Cyclohexane	J	J	0.000626
SH7SB68-136-(1-2)	Dibromochloromethane	U	none	0.000041
SH7SB68-136-(1-2)	Dibromomethane	U	none	0.000071
SH7SB68-136-(1-2)	Dichlorodifluoromethane	U	none	0.000166
SH7SB68-136-(1-2)	Ethylbenzene	J	J	0.000654
SH7SB68-136-(1-2)	Hexachlorobutadiene	U	none	0.000569
SH7SB68-136-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00007
SH7SB68-136-(1-2)	m,p-Xylene	U	none	0.000182
SH7SB68-136-(1-2)	Methyl Acetate	U	UJ	0.000699
SH7SB68-136-(1-2)	Methyl iodide	U	none	0.000414
SH7SB68-136-(1-2)	Methylcyclohexane	J	J	0.000665
SH7SB68-136-(1-2)	Methylene chloride	U	UJ	0.000219
SH7SB68-136-(1-2)	Naphthalene	JB	U	0.00203
SH7SB68-136-(1-2)	n-Butyl alcohol	U	none	0.000457
SH7SB68-136-(1-2)	n-Butylbenzene	U	none	0.000081
SH7SB68-136-(1-2)	n-Propylbenzene	U	none	0.000064
SH7SB68-136-(1-2)	o-Xylene	U	none	0.00008
SH7SB68-136-(1-2)	sec-Butylbenzene	U	none	0.000053
SH7SB68-136-(1-2)	Styrene	U	none	0.000069
SH7SB68-136-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000034
SH7SB68-136-(1-2)	tert-Butylbenzene	U	none	0.000115
SH7SB68-136-(1-2)	Tetrachloroethene	U	none	0.000088
SH7SB68-136-(1-2)	Toluene	J	J	0.00145
SH7SB68-136-(1-2)	trans-1,2-Dichloroethene	U	none	0.000075
SH7SB68-136-(1-2)	trans-1,3-Dichloropropene	U	none	0.000064
SH7SB68-136-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00033
SH7SB68-136-(1-2)	Trichloroethene	U	none	0.000081
SH7SB68-136-(1-2)	Trichlorofluoromethane	U	none	0.000115
SH7SB68-136-(1-2)	Trichlorotrifluoroethane	U	none	0.000086
SH7SB68-136-(1-2)	Vinyl acetate	U	UJ	0.000447
SH7SB68-136-(1-2)	Vinyl chloride	U	none	0.00016
SH7SB68-136-(1-2)	Xylene (total)	U	none	0.000261
SH7SB68-136-(1-2)	Aluminum		none	4700
SH7SB68-136-(1-2)	Antimony	U	R	0.22
SH7SB68-136-(1-2)	Arsenic	B	J	1.8
SH7SB68-136-(1-2)	Barium		J	177
SH7SB68-136-(1-2)	Beryllium		none	0.33
SH7SB68-136-(1-2)	Boron		J-	6.03
SH7SB68-136-(1-2)	Cadmium	U	none	0.019
SH7SB68-136-(1-2)	Chromium		J	15.3
SH7SB68-136-(1-2)	Cobalt		none	3.4
SH7SB68-136-(1-2)	Copper		J	7.54
SH7SB68-136-(1-2)	Iron		none	6970
SH7SB68-136-(1-2)	Lead		J	57.2
SH7SB68-136-(1-2)	Lithium		none	9.11
SH7SB68-136-(1-2)	Manganese		J	177
SH7SB68-136-(1-2)	Molybdenum	B	J	0.27
SH7SB68-136-(1-2)	Nickel		none	7.89
SH7SB68-136-(1-2)	Selenium	U	none	0.49
SH7SB68-136-(1-2)	Silver	U	none	0.054
SH7SB68-136-(1-2)	Strontium		J	45.6

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SH7SB68-136-(1-2)	Thallium	U	none	0.089
SH7SB68-136-(1-2)	Tin	U	none	0.52
SH7SB68-136-(1-2)	Titanium		none	20.4
SH7SB68-136-(1-2)	Vanadium		none	9.9
SH7SB68-136-(1-2)	Zinc		none	557
SH7SB68-136-(1-2)	Mercury	B	U	0.011
SH7SB68-136-(1-2)	4,4'-DDD		none	0.00302
SH7SB68-136-(1-2)	4,4'-DDE	J	J	0.00174
SH7SB68-136-(1-2)	4,4'-DDT		none	0.0139
SH7SB68-136-(1-2)	Aldrin	U	none	0.000185
SH7SB68-136-(1-2)	alpha-BHC	U	none	0.000185
SH7SB68-136-(1-2)	alpha-Chlordane	U	none	0.000208
SH7SB68-136-(1-2)	beta-BHC	U	none	0.000313
SH7SB68-136-(1-2)	delta-BHC	U	none	0.000185
SH7SB68-136-(1-2)	Dieldrin		none	0.00662
SH7SB68-136-(1-2)	Endosulfan I	U	UJ	0.000197
SH7SB68-136-(1-2)	Endosulfan II	U	none	0.000324
SH7SB68-136-(1-2)	Endosulfan sulfate	U	none	0.000307
SH7SB68-136-(1-2)	Endrin	U	none	0.000197
SH7SB68-136-(1-2)	Endrin aldehyde	JE {J}	J	0.00116
SH7SB68-136-(1-2)	Endrin ketone	U	none	0.000486
SH7SB68-136-(1-2)	gamma-BHC (Lindane)	U	none	0.000365
SH7SB68-136-(1-2)	gamma-Chlordane	U	none	0.000255
SH7SB68-136-(1-2)	Heptachlor	U	none	0.000122
SH7SB68-136-(1-2)	Heptachlor epoxide	U	none	0.000411
SH7SB68-136-(1-2)	Methoxychlor	U	none	0.000724
SH7SB68-136-(1-2)	Toxaphene	U	none	0.00542
SH7SB68-136-(1-2)	Aroclor-1016	U	none	0.00311
SH7SB68-136-(1-2)	Aroclor-1221	U	none	0.00531
SH7SB68-136-(1-2)	Aroclor-1232	U	none	0.00582
SH7SB68-136-(1-2)	Aroclor-1242	U	none	0.00679
SH7SB68-136-(1-2)	Aroclor-1248	U	none	0.00452
SH7SB68-136-(1-2)	Aroclor-1254	U	none	0.00376
SH7SB68-136-(1-2)	Aroclor-1260	U	none	0.00314
SI1SB69-138-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000141
SI1SB69-138-(1-2)	1,1,1-Trichloroethane	U	none	0.000099
SI1SB69-138-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000144
SI1SB69-138-(1-2)	1,1,2-Trichloroethane	U	none	0.000091
SI1SB69-138-(1-2)	1,1-Dichloroethane	U	none	0.000128
SI1SB69-138-(1-2)	1,1-Dichloroethene	U	none	0.000288
SI1SB69-138-(1-2)	1,1-Dichloropropene	U	none	0.000104
SI1SB69-138-(1-2)	1,2,3-Trichloropropane	U	none	0.000197
SI1SB69-138-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000262
SI1SB69-138-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000159
SI1SB69-138-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000695
SI1SB69-138-(1-2)	1,2-Dibromoethane	U	none	0.00012
SI1SB69-138-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000091
SI1SB69-138-(1-2)	1,2-Dichloroethane	U	none	0.000091
SI1SB69-138-(1-2)	1,2-Dichloropropane	U	none	0.00009
SI1SB69-138-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000131
SI1SB69-138-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000189
SI1SB69-138-(1-2)	1,3-Dichloropropane	U	none	0.000109
SI1SB69-138-(1-2)	1,4-Dichlorobenzene	U	none	0.000338
SI1SB69-138-(1-2)	2,2-Dichloropropane	U	none	0.000141
SI1SB69-138-(1-2)	2-Butanone		J	0.00409
SI1SB69-138-(1-2)	2-Chloroethylvinyl ether	U	R	0.00169
SI1SB69-138-(1-2)	2-Chlorotoluene	U	none	0.00012
SI1SB69-138-(1-2)	2-Hexanone	U	none	0.000663
SI1SB69-138-(1-2)	4-Chlorotoluene	U	none	0.000261
SI1SB69-138-(1-2)	4-Isopropyltoluene	U	UJ	0.000129
SI1SB69-138-(1-2)	4-Methyl-2-pentanone	U	none	0.000139
SI1SB69-138-(1-2)	Acetone	B	U	0.0403
SI1SB69-138-(1-2)	Acrolein	U	none	0.00188

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI1SB69-138-(1-2)	Acrylonitrile	U	UJ	0.000571
SI1SB69-138-(1-2)	Benzene		none	0.0057
SI1SB69-138-(1-2)	Bromobenzene	U	none	0.000189
SI1SB69-138-(1-2)	Bromodichloromethane	U	none	0.000108
SI1SB69-138-(1-2)	Bromoform	U	none	0.000136
SI1SB69-138-(1-2)	Bromomethane	U	none	0.00121
SI1SB69-138-(1-2)	Carbon disulfide	U	none	0.000087
SI1SB69-138-(1-2)	Carbon tetrachloride	U	none	0.000096
SI1SB69-138-(1-2)	Chlorobenzene	U	none	0.000132
SI1SB69-138-(1-2)	Chloroethane	U	none	0.000486
SI1SB69-138-(1-2)	Chloroform	U	none	0.000113
SI1SB69-138-(1-2)	Chloromethane	U	none	0.000372
SI1SB69-138-(1-2)	cis-1,2-Dichloroethene	U	none	0.000101
SI1SB69-138-(1-2)	cis-1,3-Dichloropropene	U	none	0.000092
SI1SB69-138-(1-2)	Cyclohexane	J	J	0.00196
SI1SB69-138-(1-2)	Dibromochloromethane	U	none	0.000072
SI1SB69-138-(1-2)	Dibromomethane	U	none	0.000125
SI1SB69-138-(1-2)	Dichlorodifluoromethane	U	none	0.000292
SI1SB69-138-(1-2)	Ethylbenzene	J	J	0.00198
SI1SB69-138-(1-2)	Hexachlorobutadiene	U	UJ	0.000999
SI1SB69-138-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000123
SI1SB69-138-(1-2)	m,p-Xylene	J	J	0.00113
SI1SB69-138-(1-2)	Methyl Acetate	U	none	0.00123
SI1SB69-138-(1-2)	Methyl iodide	U	none	0.000727
SI1SB69-138-(1-2)	Methylcyclohexane	J	J	0.00258
SI1SB69-138-(1-2)	Methylene chloride	U	none	0.000384
SI1SB69-138-(1-2)	Naphthalene	JB	U	0.00271
SI1SB69-138-(1-2)	n-Butyl alcohol	U	none	0.000802
SI1SB69-138-(1-2)	n-Butylbenzene	U	UJ	0.000143
SI1SB69-138-(1-2)	n-Propylbenzene	U	none	0.000112
SI1SB69-138-(1-2)	o-Xylene	U	none	0.00014
SI1SB69-138-(1-2)	sec-Butylbenzene	U	UJ	0.000094
SI1SB69-138-(1-2)	Styrene	U	none	0.000122
SI1SB69-138-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000059
SI1SB69-138-(1-2)	tert-Butylbenzene	U	UJ	0.000202
SI1SB69-138-(1-2)	Tetrachloroethene	U	none	0.000154
SI1SB69-138-(1-2)	Toluene		none	0.00527
SI1SB69-138-(1-2)	trans-1,2-Dichloroethene	U	none	0.000132
SI1SB69-138-(1-2)	trans-1,3-Dichloropropene	U	none	0.000113
SI1SB69-138-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000579
SI1SB69-138-(1-2)	Trichloroethene	U	none	0.000142
SI1SB69-138-(1-2)	Trichlorofluoromethane	U	none	0.000202
SI1SB69-138-(1-2)	Trichlorotrifluoroethane	U	none	0.000151
SI1SB69-138-(1-2)	Vinyl acetate	U	none	0.000786
SI1SB69-138-(1-2)	Vinyl chloride	U	none	0.000282
SI1SB69-138-(1-2)	Xylene (total)	J	J	0.00113
SI1SB69-138-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00921
SI1SB69-138-(1-2)	2,4,5-Trichlorophenol	U	none	0.00864
SI1SB69-138-(1-2)	2,4,6-Trichlorophenol	U	none	0.0191
SI1SB69-138-(1-2)	2,4-Dichlorophenol	U	none	0.0111
SI1SB69-138-(1-2)	2,4-Dimethylphenol	U	none	0.0288
SI1SB69-138-(1-2)	2,4-Dinitrophenol	U	UJ	0.0727
SI1SB69-138-(1-2)	2,4-Dinitrotoluene	U	none	0.0191
SI1SB69-138-(1-2)	2,6-Dinitrotoluene	U	none	0.0103
SI1SB69-138-(1-2)	2-Chloronaphthalene	U	none	0.0115
SI1SB69-138-(1-2)	2-Chlorophenol	U	UJ	0.00679
SI1SB69-138-(1-2)	2-Methylnaphthalene	U	none	0.012
SI1SB69-138-(1-2)	2-Nitroaniline	U	none	0.0278
SI1SB69-138-(1-2)	2-Nitrophenol	U	none	0.0169
SI1SB69-138-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0533
SI1SB69-138-(1-2)	3-Nitroaniline	U	UJ	0.0117
SI1SB69-138-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0223
SI1SB69-138-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0104

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI1SB69-138-(1-2)	4-Chloro-3-methylphenol	U	none	0.017
SI1SB69-138-(1-2)	4-Chloroaniline	U	UJ	0.0374
SI1SB69-138-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0113
SI1SB69-138-(1-2)	4-Nitroaniline	U	none	0.0307
SI1SB69-138-(1-2)	4-Nitrophenol	U	none	0.0558
SI1SB69-138-(1-2)	Acenaphthene	U	none	0.0111
SI1SB69-138-(1-2)	Acenaphthylene	U	none	0.0125
SI1SB69-138-(1-2)	Acetophenone	U	none	0.00913
SI1SB69-138-(1-2)	Aniline	U	UJ	0.00823
SI1SB69-138-(1-2)	Anthracene	U	none	0.0122
SI1SB69-138-(1-2)	Atrazine (Aatrex)	U	none	0.0218
SI1SB69-138-(1-2)	Benzaldehyde	U	UJ	0.0325
SI1SB69-138-(1-2)	Benzidine	U	UJ	0.0573
SI1SB69-138-(1-2)	Benzo(a)anthracene	U	none	0.0113
SI1SB69-138-(1-2)	Benzo(a)pyrene	J	J	0.0112
SI1SB69-138-(1-2)	Benzo(b)fluoranthene	U	none	0.00787
SI1SB69-138-(1-2)	Benzo(g,h,i)perylene	U	none	0.0113
SI1SB69-138-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0174
SI1SB69-138-(1-2)	Benzoic acid	U	UJ	0.198
SI1SB69-138-(1-2)	Benzyl alcohol	U	none	0.0126
SI1SB69-138-(1-2)	Biphenyl	U	none	0.0125
SI1SB69-138-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0146
SI1SB69-138-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0132
SI1SB69-138-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0165
SI1SB69-138-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.0681
SI1SB69-138-(1-2)	Butyl benzyl phthalate	U	none	0.0139
SI1SB69-138-(1-2)	Caprolactam	U	none	0.0879
SI1SB69-138-(1-2)	Carbazole	U	none	0.011
SI1SB69-138-(1-2)	Chrysene	U	none	0.00994
SI1SB69-138-(1-2)	Dibenz(a,h)anthracene	U	none	0.0107
SI1SB69-138-(1-2)	Dibenzofuran	U	none	0.0158
SI1SB69-138-(1-2)	Diethyl phthalate	U	none	0.0189
SI1SB69-138-(1-2)	Dimethyl phthalate	U	none	0.014
SI1SB69-138-(1-2)	Di-n-butyl phthalate	U	none	0.0318
SI1SB69-138-(1-2)	Di-n-octyl phthalate	U	none	0.00925
SI1SB69-138-(1-2)	Fluoranthene	U	none	0.0125
SI1SB69-138-(1-2)	Fluorene	U	none	0.0109
SI1SB69-138-(1-2)	Hexachlorobenzene	U	none	0.0137
SI1SB69-138-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00921
SI1SB69-138-(1-2)	Hexachloroethane	U	UJ	0.0178
SI1SB69-138-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.018
SI1SB69-138-(1-2)	Isophorone	U	none	0.0108
SI1SB69-138-(1-2)	m,p-Cresol	U	none	0.0158
SI1SB69-138-(1-2)	Nitrobenzene	U	none	0.0159
SI1SB69-138-(1-2)	n-Nitrosodimethylamine	U	none	0.0554
SI1SB69-138-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0115
SI1SB69-138-(1-2)	n-Nitrosodiphenylamine	U	none	0.0127
SI1SB69-138-(1-2)	o-Cresol	U	UJ	0.0173
SI1SB69-138-(1-2)	Pentachlorophenol	U	none	0.111
SI1SB69-138-(1-2)	Phenanthrene	U	none	0.0138
SI1SB69-138-(1-2)	Phenol	U	UJ	0.0138
SI1SB69-138-(1-2)	Pyrene	U	UJ	0.0133
SI1SB69-138-(1-2)	Pyridine	U	UJ	0.0255
SI1SB69-138-(1-2)	Mercury		U	0.015
SI1SB69-138-(1-2)	Aluminum		none	10300
SI1SB69-138-(1-2)	Antimony	B	J	2.9
SI1SB69-138-(1-2)	Arsenic		none	9.38
SI1SB69-138-(1-2)	Barium		none	127
SI1SB69-138-(1-2)	Beryllium		none	0.79
SI1SB69-138-(1-2)	Boron	U	UJ	1.21
SI1SB69-138-(1-2)	Cadmium		none	0.5
SI1SB69-138-(1-2)	Chromium		none	6.89
SI1SB69-138-(1-2)	Cobalt		none	6.21

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI1SB69-138-(1-2)	Copper		none	7.4
SI1SB69-138-(1-2)	Iron		none	21300
SI1SB69-138-(1-2)	Lead		none	16.6
SI1SB69-138-(1-2)	Lithium		none	16.9
SI1SB69-138-(1-2)	Manganese		none	527
SI1SB69-138-(1-2)	Molybdenum	U	UJ	0.08
SI1SB69-138-(1-2)	Nickel		none	13.9
SI1SB69-138-(1-2)	Selenium	U	none	0.54
SI1SB69-138-(1-2)	Silver	U	none	0.06
SI1SB69-138-(1-2)	Strontium		J	66.2
SI1SB69-138-(1-2)	Thallium	U	none	0.099
SI1SB69-138-(1-2)	Tin	U	none	0.58
SI1SB69-138-(1-2)	Titanium		none	20.5
SI1SB69-138-(1-2)	Vanadium		none	20.6
SI1SB69-138-(1-2)	Zinc		none	48.1
SI1SB69-138-(1-2)	4,4'-DDD	U	UJ	0.000303
SI1SB69-138-(1-2)	4,4'-DDE	U	UJ	0.00042
SI1SB69-138-(1-2)	4,4'-DDT	U	UJ	0.000161
SI1SB69-138-(1-2)	Aldrin	U	UJ	0.000207
SI1SB69-138-(1-2)	alpha-BHC	U	UJ	0.000207
SI1SB69-138-(1-2)	alpha-Chlordane	U	UJ	0.000232
SI1SB69-138-(1-2)	beta-BHC	U	UJ	0.000349
SI1SB69-138-(1-2)	delta-BHC	U	UJ	0.000207
SI1SB69-138-(1-2)	Dieldrin	U	UJ	0.000181
SI1SB69-138-(1-2)	Endosulfan I	U	UJ	0.000219
SI1SB69-138-(1-2)	Endosulfan II	U	UJ	0.000361
SI1SB69-138-(1-2)	Endosulfan sulfate	U	UJ	0.000342
SI1SB69-138-(1-2)	Endrin	U	UJ	0.000219
SI1SB69-138-(1-2)	Endrin aldehyde	U	UJ	0.000432
SI1SB69-138-(1-2)	Endrin ketone	U	UJ	0.000542
SI1SB69-138-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000407
SI1SB69-138-(1-2)	gamma-Chlordane	U	UJ	0.000284
SI1SB69-138-(1-2)	Heptachlor	U	UJ	0.000136
SI1SB69-138-(1-2)	Heptachlor epoxide	U	UJ	0.000458
SI1SB69-138-(1-2)	Methoxychlor	U	UJ	0.000807
SI1SB69-138-(1-2)	Toxaphene	U	UJ	0.00605
SI1SB69-138-(1-2)	Aroclor-1016	U	none	0.00347
SI1SB69-138-(1-2)	Aroclor-1221	U	none	0.00592
SI1SB69-138-(1-2)	Aroclor-1232	U	none	0.00649
SI1SB69-138-(1-2)	Aroclor-1242	U	none	0.00757
SI1SB69-138-(1-2)	Aroclor-1248	U	none	0.00504
SI1SB69-138-(1-2)	Aroclor-1254	U	none	0.00419
SI1SB69-138-(1-2)	Aroclor-1260	U	none	0.0035
SI2SB70-140-(1-2)	Aluminum		none	5620
SI2SB70-140-(1-2)	Antimony	B	U	1.04
SI2SB70-140-(1-2)	Arsenic	B	J	1.3
SI2SB70-140-(1-2)	Barium		none	73.6
SI2SB70-140-(1-2)	Beryllium		none	0.47
SI2SB70-140-(1-2)	Boron	U	UJ	1.18
SI2SB70-140-(1-2)	Cadmium	B	J	0.16
SI2SB70-140-(1-2)	Chromium		none	5.14
SI2SB70-140-(1-2)	Cobalt		none	3.7
SI2SB70-140-(1-2)	Copper		none	4.75
SI2SB70-140-(1-2)	Iron		none	7520
SI2SB70-140-(1-2)	Lead		none	7.84
SI2SB70-140-(1-2)	Lithium		none	9.06
SI2SB70-140-(1-2)	Manganese		none	180
SI2SB70-140-(1-2)	Molybdenum	U	UJ	0.078
SI2SB70-140-(1-2)	Nickel		none	8.24
SI2SB70-140-(1-2)	Selenium	U	none	0.53
SI2SB70-140-(1-2)	Silver	U	none	0.059
SI2SB70-140-(1-2)	Strontium		J	64.3
SI2SB70-140-(1-2)	Thallium	U	none	0.097

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI2SB70-140-(1-2)	Tin	U	none	0.56
SI2SB70-140-(1-2)	Titanium		none	25.3
SI2SB70-140-(1-2)	Vanadium		none	11.8
SI2SB70-140-(1-2)	Zinc		none	21.6
SI2SB70-140-(1-2)	1,1,1,2-Tetrachloroethane	U	UJ	0.0109
SI2SB70-140-(1-2)	1,1,1-Trichloroethane	U	none	0.00762
SI2SB70-140-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.0112
SI2SB70-140-(1-2)	1,1,2-Trichloroethane	U	none	0.00707
SI2SB70-140-(1-2)	1,1-Dichloroethane	U	none	0.00985
SI2SB70-140-(1-2)	1,1-Dichloroethene	U	none	0.0223
SI2SB70-140-(1-2)	1,1-Dichloropropene	U	none	0.00806
SI2SB70-140-(1-2)	1,2,3-Trichloropropane	U	UJ	0.0152
SI2SB70-140-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.0203
SI2SB70-140-(1-2)	1,2,4-Trimethylbenzene	U	none	0.0123
SI2SB70-140-(1-2)	1,2-Dibromo-3-chloropropane	U	UJ	0.0537
SI2SB70-140-(1-2)	1,2-Dibromoethane	U	none	0.0093
SI2SB70-140-(1-2)	1,2-Dichlorobenzene	U	UJ	0.00707
SI2SB70-140-(1-2)	1,2-Dichloroethane	U	none	0.00707
SI2SB70-140-(1-2)	1,2-Dichloropropane	U	none	0.00694
SI2SB70-140-(1-2)	1,3,5-Trimethylbenzene	U	none	0.0101
SI2SB70-140-(1-2)	1,3-Dichlorobenzene	U	UJ	0.0146
SI2SB70-140-(1-2)	1,3-Dichloropropane	U	none	0.00843
SI2SB70-140-(1-2)	1,4-Dichlorobenzene	U	none	0.0261
SI2SB70-140-(1-2)	2,2-Dichloropropane	U	none	0.0109
SI2SB70-140-(1-2)	2-Butanone	U	UJ	0.0193
SI2SB70-140-(1-2)	2-Chloroethylvinyl ether	U	R	0.13
SI2SB70-140-(1-2)	2-Chlorotoluene	U	none	0.0093
SI2SB70-140-(1-2)	2-Hexanone	U	UJ	0.0512
SI2SB70-140-(1-2)	4-Chlorotoluene	U	none	0.0201
SI2SB70-140-(1-2)	4-Isopropyltoluene	U	UJ	0.00998
SI2SB70-140-(1-2)	4-Methyl-2-pentanone	U	UJ	0.0107
SI2SB70-140-(1-2)	Acetone	U	none	0.0232
SI2SB70-140-(1-2)	Acrolein	U	UJ	2.175
SI2SB70-140-(1-2)	Acrylonitrile	U	none	0.0441
SI2SB70-140-(1-2)	Benzene	U	none	0.00645
SI2SB70-140-(1-2)	Bromobenzene	U	none	0.0146
SI2SB70-140-(1-2)	Bromodichloromethane	U	none	0.00837
SI2SB70-140-(1-2)	Bromoform	U	none	0.0105
SI2SB70-140-(1-2)	Bromomethane	U	none	0.0933
SI2SB70-140-(1-2)	Carbon disulfide	U	none	0.00676
SI2SB70-140-(1-2)	Carbon tetrachloride	U	none	0.00744
SI2SB70-140-(1-2)	Chlorobenzene	U	none	0.0102
SI2SB70-140-(1-2)	Chloroethane	U	UJ	0.752
SI2SB70-140-(1-2)	Chloroform	U	none	0.00874
SI2SB70-140-(1-2)	Chloromethane	U	none	0.0288
SI2SB70-140-(1-2)	cis-1,2-Dichloroethene	U	none	0.00781
SI2SB70-140-(1-2)	cis-1,3-Dichloropropene	U	none	0.00713
SI2SB70-140-(1-2)	Cyclohexane	U	UJ	0.0685
SI2SB70-140-(1-2)	Dibromochloromethane	U	none	0.00558
SI2SB70-140-(1-2)	Dibromomethane	U	none	0.00967
SI2SB70-140-(1-2)	Dichlorodifluoromethane	U	none	0.0226
SI2SB70-140-(1-2)	Ethylbenzene	U	none	0.0128
SI2SB70-140-(1-2)	Hexachlorobutadiene	U	UJ	0.0772
SI2SB70-140-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00948
SI2SB70-140-(1-2)	m,p-Xylene	U	none	0.0247
SI2SB70-140-(1-2)	Methyl Acetate	U	none	0.0948
SI2SB70-140-(1-2)	Methyl iodide	U	none	0.0562
SI2SB70-140-(1-2)	Methylcyclohexane	U	UJ	0.0229
SI2SB70-140-(1-2)	Methylene chloride	JB	U	0.158
SI2SB70-140-(1-2)	Naphthalene	U	UJ	0.0233
SI2SB70-140-(1-2)	n-Butyl alcohol	U	UJ	3.1
SI2SB70-140-(1-2)	n-Butylbenzene	U	UJ	0.011
SI2SB70-140-(1-2)	n-Propylbenzene	U	none	0.00868

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI2SB70-140-(1-2)	o-Xylene	U	none	0.0108
SI2SB70-140-(1-2)	sec-Butylbenzene	U	UJ	0.00725
SI2SB70-140-(1-2)	Styrene	U	none	0.00942
SI2SB70-140-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00459
SI2SB70-140-(1-2)	tert-Butylbenzene	U	UJ	0.0156
SI2SB70-140-(1-2)	Tetrachloroethene	U	none	0.0119
SI2SB70-140-(1-2)	Toluene	U	none	0.0341
SI2SB70-140-(1-2)	trans-1,2-Dichloroethene	U	none	0.0102
SI2SB70-140-(1-2)	trans-1,3-Dichloropropene	U	none	0.00874
SI2SB70-140-(1-2)	trans-1,4-Dichloro-2-butene	U	UJ	0.0447
SI2SB70-140-(1-2)	Trichloroethene	U	none	0.011
SI2SB70-140-(1-2)	Trichlorofluoromethane	U	none	0.0156
SI2SB70-140-(1-2)	Trichlorotrifluoroethane	U	none	0.0117
SI2SB70-140-(1-2)	Vinyl acetate	U	none	0.0607
SI2SB70-140-(1-2)	Vinyl chloride	U	UJ	0.0218
SI2SB70-140-(1-2)	Xylene (total)	U	none	0.0355
SI2SB70-140-(1-2)	4,4'-DDD	U	UJ	0.000292
SI2SB70-140-(1-2)	4,4'-DDE	U	UJ	0.000404
SI2SB70-140-(1-2)	4,4'-DDT	J	J	0.000483
SI2SB70-140-(1-2)	Aldrin	U	UJ	0.000199
SI2SB70-140-(1-2)	alpha-BHC	U	UJ	0.000199
SI2SB70-140-(1-2)	alpha-Chlordane	U	UJ	0.000224
SI2SB70-140-(1-2)	beta-BHC	U	UJ	0.000336
SI2SB70-140-(1-2)	delta-BHC	U	UJ	0.000199
SI2SB70-140-(1-2)	Dieldrin	U	UJ	0.000174
SI2SB70-140-(1-2)	Endosulfan I	U	UJ	0.000212
SI2SB70-140-(1-2)	Endosulfan II	U	UJ	0.000348
SI2SB70-140-(1-2)	Endosulfan sulfate	U	UJ	0.00033
SI2SB70-140-(1-2)	Endrin	U	UJ	0.000212
SI2SB70-140-(1-2)	Endrin aldehyde	U	UJ	0.000417
SI2SB70-140-(1-2)	Endrin ketone	U	UJ	0.000523
SI2SB70-140-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000392
SI2SB70-140-(1-2)	gamma-Chlordane	U	UJ	0.000274
SI2SB70-140-(1-2)	Heptachlor	U	UJ	0.000131
SI2SB70-140-(1-2)	Heptachlor epoxide	U	UJ	0.000442
SI2SB70-140-(1-2)	Methoxychlor	U	UJ	0.000778
SI2SB70-140-(1-2)	Toxaphene	U	UJ	0.00583
SI2SB70-140-(1-2)	Aroclor-1016	U	none	0.00334
SI2SB70-140-(1-2)	Aroclor-1221	U	none	0.00571
SI2SB70-140-(1-2)	Aroclor-1232	U	none	0.00625
SI2SB70-140-(1-2)	Aroclor-1242	U	none	0.0073
SI2SB70-140-(1-2)	Aroclor-1248	U	none	0.00486
SI2SB70-140-(1-2)	Aroclor-1254	U	none	0.00404
SI2SB70-140-(1-2)	Aroclor-1260	U	none	0.00337
SI2SB70-140-(1-2)	Mercury	U	none	0.0025
SI2SB70-140-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00897
SI2SB70-140-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00841
SI2SB70-140-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0186
SI2SB70-140-(1-2)	2,4-Dichlorophenol	U	UJ	0.0108
SI2SB70-140-(1-2)	2,4-Dimethylphenol	U	UJ	0.028
SI2SB70-140-(1-2)	2,4-Dinitrophenol	U	UJ	0.0708
SI2SB70-140-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0186
SI2SB70-140-(1-2)	2,6-Dinitrotoluene	U	UJ	0.01
SI2SB70-140-(1-2)	2-Chloronaphthalene	U	UJ	0.0112
SI2SB70-140-(1-2)	2-Chlorophenol	U	UJ	0.00661
SI2SB70-140-(1-2)	2-Methylnaphthalene	U	UJ	0.0117
SI2SB70-140-(1-2)	2-Nitroaniline	U	UJ	0.0271
SI2SB70-140-(1-2)	2-Nitrophenol	U	UJ	0.0165
SI2SB70-140-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0519
SI2SB70-140-(1-2)	3-Nitroaniline	U	UJ	0.0114
SI2SB70-140-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0217
SI2SB70-140-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0101
SI2SB70-140-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0166

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI2SB70-140-(1-2)	4-Chloroaniline	U	UJ	0.0365
SI2SB70-140-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.011
SI2SB70-140-(1-2)	4-Nitroaniline	U	UJ	0.0299
SI2SB70-140-(1-2)	4-Nitrophenol	U	UJ	0.0543
SI2SB70-140-(1-2)	Acenaphthene	U	UJ	0.0108
SI2SB70-140-(1-2)	Acenaphthylene	U	UJ	0.0122
SI2SB70-140-(1-2)	Acetophenone	U	UJ	0.00889
SI2SB70-140-(1-2)	Aniline	U	UJ	0.00802
SI2SB70-140-(1-2)	Anthracene	U	UJ	0.0118
SI2SB70-140-(1-2)	Atrazine (Aatrex)	U	UJ	0.0212
SI2SB70-140-(1-2)	Benzaldehyde	U	UJ	0.0316
SI2SB70-140-(1-2)	Benzidine	U	R	0.0558
SI2SB70-140-(1-2)	Benzo(a)anthracene	U	UJ	0.011
SI2SB70-140-(1-2)	Benzo(a)pyrene	J	J	0.0148
SI2SB70-140-(1-2)	Benzo(b)fluoranthene	J	J	0.0617
SI2SB70-140-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.011
SI2SB70-140-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0169
SI2SB70-140-(1-2)	Benzoic acid	U	UJ	0.193
SI2SB70-140-(1-2)	Benzyl alcohol	U	UJ	0.0122
SI2SB70-140-(1-2)	Biphenyl	U	UJ	0.0122
SI2SB70-140-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0142
SI2SB70-140-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0129
SI2SB70-140-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0161
SI2SB70-140-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0586
SI2SB70-140-(1-2)	Butyl benzyl phthalate	U	UJ	0.0135
SI2SB70-140-(1-2)	Caprolactam	U	UJ	0.0856
SI2SB70-140-(1-2)	Carbazole	U	UJ	0.0107
SI2SB70-140-(1-2)	Chrysene	J	J	0.0156
SI2SB70-140-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0105
SI2SB70-140-(1-2)	Dibenzofuran	U	UJ	0.0154
SI2SB70-140-(1-2)	Diethyl phthalate	U	UJ	0.0184
SI2SB70-140-(1-2)	Dimethyl phthalate	U	UJ	0.0136
SI2SB70-140-(1-2)	Di-n-butyl phthalate	U	UJ	0.031
SI2SB70-140-(1-2)	Di-n-octyl phthalate	U	UJ	0.00901
SI2SB70-140-(1-2)	Fluoranthene	J	J	0.0239
SI2SB70-140-(1-2)	Fluorene	U	UJ	0.0106
SI2SB70-140-(1-2)	Hexachlorobenzene	U	UJ	0.0133
SI2SB70-140-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00897
SI2SB70-140-(1-2)	Hexachloroethane	U	UJ	0.0173
SI2SB70-140-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0881
SI2SB70-140-(1-2)	Isophorone	U	UJ	0.0105
SI2SB70-140-(1-2)	m,p-Cresol	U	UJ	0.0154
SI2SB70-140-(1-2)	Nitrobenzene	U	UJ	0.0155
SI2SB70-140-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0539
SI2SB70-140-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0112
SI2SB70-140-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0123
SI2SB70-140-(1-2)	o-Cresol	U	UJ	0.0168
SI2SB70-140-(1-2)	Pentachlorophenol	U	UJ	0.108
SI2SB70-140-(1-2)	Phenanthrene	U	UJ	0.0134
SI2SB70-140-(1-2)	Phenol	U	UJ	0.0135
SI2SB70-140-(1-2)	Pyrene	J	J	0.0201
SI2SB70-140-(1-2)	Pyridine	U	UJ	0.0249
SI3SB71-142-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00858
SI3SB71-142-(1-2)	2,4,5-Trichlorophenol	U	none	0.00804
SI3SB71-142-(1-2)	2,4,6-Trichlorophenol	U	none	0.0178
SI3SB71-142-(1-2)	2,4-Dichlorophenol	U	none	0.0103
SI3SB71-142-(1-2)	2,4-Dimethylphenol	U	none	0.0268
SI3SB71-142-(1-2)	2,4-Dinitrophenol	U	UJ	0.0677
SI3SB71-142-(1-2)	2,4-Dinitrotoluene	U	none	0.0178
SI3SB71-142-(1-2)	2,6-Dinitrotoluene	U	none	0.00958
SI3SB71-142-(1-2)	2-Chloronaphthalene	U	none	0.0107
SI3SB71-142-(1-2)	2-Chlorophenol	U	UJ	0.00632
SI3SB71-142-(1-2)	2-Methylnaphthalene	U	none	0.0112

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI3SB71-142-(1-2)	2-Nitroaniline	U	none	0.0259
SI3SB71-142-(1-2)	2-Nitrophenol	U	none	0.0158
SI3SB71-142-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0497
SI3SB71-142-(1-2)	3-Nitroaniline	U	UJ	0.0109
SI3SB71-142-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0207
SI3SB71-142-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00965
SI3SB71-142-(1-2)	4-Chloro-3-methylphenol	U	none	0.0159
SI3SB71-142-(1-2)	4-Chloroaniline	U	UJ	0.0349
SI3SB71-142-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0105
SI3SB71-142-(1-2)	4-Nitroaniline	U	none	0.0286
SI3SB71-142-(1-2)	4-Nitrophenol	U	none	0.052
SI3SB71-142-(1-2)	Acenaphthene	U	none	0.0103
SI3SB71-142-(1-2)	Acenaphthylene	U	none	0.0117
SI3SB71-142-(1-2)	Acetophenone	U	none	0.0085
SI3SB71-142-(1-2)	Aniline	U	UJ	0.00767
SI3SB71-142-(1-2)	Anthracene	U	none	0.0113
SI3SB71-142-(1-2)	Atrazine (Aatrex)	U	none	0.0203
SI3SB71-142-(1-2)	Benzaldehyde	U	UJ	0.0303
SI3SB71-142-(1-2)	Benzidine	U	UJ	0.0534
SI3SB71-142-(1-2)	Benzo(a)anthracene	U	none	0.0105
SI3SB71-142-(1-2)	Benzo(a)pyrene	J	J	0.0105
SI3SB71-142-(1-2)	Benzo(b)fluoranthene	U	none	0.00733
SI3SB71-142-(1-2)	Benzo(g,h,i)perylene	U	none	0.0105
SI3SB71-142-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0162
SI3SB71-142-(1-2)	Benzoic acid	U	UJ	0.184
SI3SB71-142-(1-2)	Benzyl alcohol	U	none	0.0117
SI3SB71-142-(1-2)	Biphenyl	U	none	0.0116
SI3SB71-142-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0136
SI3SB71-142-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0123
SI3SB71-142-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0154
SI3SB71-142-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.0534
SI3SB71-142-(1-2)	Butyl benzyl phthalate	U	none	0.013
SI3SB71-142-(1-2)	Caprolactam	U	none	0.0819
SI3SB71-142-(1-2)	Carbazole	U	none	0.0102
SI3SB71-142-(1-2)	Chrysene	U	none	0.00925
SI3SB71-142-(1-2)	Dibenz(a,h)anthracene	U	none	0.01
SI3SB71-142-(1-2)	Dibenzofuran	U	none	0.0147
SI3SB71-142-(1-2)	Diethyl phthalate	U	none	0.0176
SI3SB71-142-(1-2)	Dimethyl phthalate	U	none	0.013
SI3SB71-142-(1-2)	Di-n-butyl phthalate	U	none	0.0296
SI3SB71-142-(1-2)	Di-n-octyl phthalate	U	none	0.00861
SI3SB71-142-(1-2)	Fluoranthene	U	none	0.0116
SI3SB71-142-(1-2)	Fluorene	U	none	0.0102
SI3SB71-142-(1-2)	Hexachlorobenzene	U	none	0.0127
SI3SB71-142-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00858
SI3SB71-142-(1-2)	Hexachloroethane	U	UJ	0.0166
SI3SB71-142-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0168
SI3SB71-142-(1-2)	Isophorone	U	none	0.0101
SI3SB71-142-(1-2)	m,p-Cresol	U	none	0.0147
SI3SB71-142-(1-2)	Nitrobenzene	U	none	0.0148
SI3SB71-142-(1-2)	n-Nitrosodimethylamine	U	none	0.0516
SI3SB71-142-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0107
SI3SB71-142-(1-2)	n-Nitrosodiphenylamine	U	none	0.0118
SI3SB71-142-(1-2)	o-Cresol	U	UJ	0.0161
SI3SB71-142-(1-2)	Pentachlorophenol	U	none	0.103
SI3SB71-142-(1-2)	Phenanthrene	U	none	0.0129
SI3SB71-142-(1-2)	Phenol	U	UJ	0.0129
SI3SB71-142-(1-2)	Pyrene	U	UJ	0.0124
SI3SB71-142-(1-2)	Pyridine	U	UJ	0.0238
SI3SB71-142-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000165
SI3SB71-142-(1-2)	1,1,1-Trichloroethane	U	none	0.000115
SI3SB71-142-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000169
SI3SB71-142-(1-2)	1,1,2-Trichloroethane	U	none	0.000107

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI3SB71-142-(1-2)	1,1-Dichloroethane	U	none	0.000149
SI3SB71-142-(1-2)	1,1-Dichloroethene	U	none	0.000336
SI3SB71-142-(1-2)	1,1-Dichloropropene	U	none	0.000122
SI3SB71-142-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000229
SI3SB71-142-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000306
SI3SB71-142-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000361
SI3SB71-142-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000811
SI3SB71-142-(1-2)	1,2-Dibromoethane	U	none	0.00014
SI3SB71-142-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000107
SI3SB71-142-(1-2)	1,2-Dichloroethane	U	none	0.000107
SI3SB71-142-(1-2)	1,2-Dichloropropane	U	none	0.000105
SI3SB71-142-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000153
SI3SB71-142-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000221
SI3SB71-142-(1-2)	1,3-Dichloropropane	U	none	0.000127
SI3SB71-142-(1-2)	1,4-Dichlorobenzene	U	none	0.000394
SI3SB71-142-(1-2)	2,2-Dichloropropane	U	none	0.000165
SI3SB71-142-(1-2)	2-Butanone	JB	U	0.0027
SI3SB71-142-(1-2)	2-Chloroethylvinyl ether	U	R	0.00197
SI3SB71-142-(1-2)	2-Chlorotoluene	U	none	0.00014
SI3SB71-142-(1-2)	2-Hexanone	U	none	0.000773
SI3SB71-142-(1-2)	4-Chlorotoluene	U	none	0.000304
SI3SB71-142-(1-2)	4-Isopropyltoluene	U	UJ	0.000151
SI3SB71-142-(1-2)	4-Methyl-2-pentanone	U	none	0.000162
SI3SB71-142-(1-2)	Acetone	U	UJ	0.00035
SI3SB71-142-(1-2)	Acrolein	U	none	0.00219
SI3SB71-142-(1-2)	Acrylonitrile	U	UJ	0.000667
SI3SB71-142-(1-2)	Benzene	J	J	0.00428
SI3SB71-142-(1-2)	Bromobenzene	U	none	0.00022
SI3SB71-142-(1-2)	Bromodichloromethane	U	none	0.000126
SI3SB71-142-(1-2)	Bromoform	U	none	0.000158
SI3SB71-142-(1-2)	Bromomethane	J	J	0.00201
SI3SB71-142-(1-2)	Carbon disulfide	U	none	0.000102
SI3SB71-142-(1-2)	Carbon tetrachloride	U	none	0.000112
SI3SB71-142-(1-2)	Chlorobenzene	U	none	0.000154
SI3SB71-142-(1-2)	Chloroethane	U	none	0.000567
SI3SB71-142-(1-2)	Chloroform	U	none	0.000132
SI3SB71-142-(1-2)	Chloromethane	U	none	0.000434
SI3SB71-142-(1-2)	cis-1,2-Dichloroethene	U	none	0.000118
SI3SB71-142-(1-2)	cis-1,3-Dichloropropene	U	none	0.000108
SI3SB71-142-(1-2)	Cyclohexane	J	J	0.00128
SI3SB71-142-(1-2)	Dibromochloromethane	U	none	0.000084
SI3SB71-142-(1-2)	Dibromomethane	U	none	0.000146
SI3SB71-142-(1-2)	Dichlorodifluoromethane	U	none	0.000341
SI3SB71-142-(1-2)	Ethylbenzene	J	J	0.00206
SI3SB71-142-(1-2)	Hexachlorobutadiene	U	UJ	0.00117
SI3SB71-142-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000143
SI3SB71-142-(1-2)	m,p-Xylene	J	J	0.00141
SI3SB71-142-(1-2)	Methyl Acetate	U	UJ	0.00143
SI3SB71-142-(1-2)	Methyl iodide	U	none	0.000848
SI3SB71-142-(1-2)	Methylcyclohexane	J	J	0.00211
SI3SB71-142-(1-2)	Methylene chloride	JB	U	0.000844
SI3SB71-142-(1-2)	Naphthalene	U	UJ	0.000352
SI3SB71-142-(1-2)	n-Butyl alcohol	U	none	0.000936
SI3SB71-142-(1-2)	n-Butylbenzene	U	UJ	0.000167
SI3SB71-142-(1-2)	n-Propylbenzene	J	J	0.000281
SI3SB71-142-(1-2)	o-Xylene	J	J	0.000469
SI3SB71-142-(1-2)	sec-Butylbenzene	U	UJ	0.00011
SI3SB71-142-(1-2)	Styrene	U	none	0.000142
SI3SB71-142-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000069
SI3SB71-142-(1-2)	tert-Butylbenzene	U	UJ	0.000236
SI3SB71-142-(1-2)	Tetrachloroethene	U	none	0.00018
SI3SB71-142-(1-2)	Toluene		none	0.00488
SI3SB71-142-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000154

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI3SB71-142-(1-2)	trans-1,3-Dichloropropene	U	none	0.000132
SI3SB71-142-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000675
SI3SB71-142-(1-2)	Trichloroethene	U	none	0.000166
SI3SB71-142-(1-2)	Trichlorofluoromethane	U	none	0.000236
SI3SB71-142-(1-2)	Trichlorotrifluoroethane	U	none	0.000176
SI3SB71-142-(1-2)	Vinyl acetate	U	none	0.000917
SI3SB71-142-(1-2)	Vinyl chloride	U	none	0.000329
SI3SB71-142-(1-2)	Xylene (total)	J	J	0.00188
SI3SB71-142-(1-2)	Aluminum		none	6100
SI3SB71-142-(1-2)	Antimony	B	J	1.55
SI3SB71-142-(1-2)	Arsenic	B	J	1.78
SI3SB71-142-(1-2)	Barium		none	81.4
SI3SB71-142-(1-2)	Beryllium		none	0.48
SI3SB71-142-(1-2)	Boron	U	UJ	1.13
SI3SB71-142-(1-2)	Cadmium	B	J	0.17
SI3SB71-142-(1-2)	Chromium		none	5.5
SI3SB71-142-(1-2)	Cobalt		none	3.84
SI3SB71-142-(1-2)	Copper		none	5.62
SI3SB71-142-(1-2)	Iron		none	8270
SI3SB71-142-(1-2)	Lead		none	7.89
SI3SB71-142-(1-2)	Lithium		none	9.8
SI3SB71-142-(1-2)	Manganese		none	206
SI3SB71-142-(1-2)	Molybdenum	U	UJ	0.075
SI3SB71-142-(1-2)	Nickel		none	8.61
SI3SB71-142-(1-2)	Selenium	U	none	0.51
SI3SB71-142-(1-2)	Silver	U	none	0.057
SI3SB71-142-(1-2)	Strontium		J	84
SI3SB71-142-(1-2)	Thallium	U	none	0.093
SI3SB71-142-(1-2)	Tin	U	none	0.54
SI3SB71-142-(1-2)	Titanium		none	18.9
SI3SB71-142-(1-2)	Vanadium		none	12.4
SI3SB71-142-(1-2)	Zinc		none	27.2
SI3SB71-142-(1-2)	4,4'-DDD	U	UJ	0.000282
SI3SB71-142-(1-2)	4,4'-DDE	U	UJ	0.000389
SI3SB71-142-(1-2)	4,4'-DDT	J	J	0.00101
SI3SB71-142-(1-2)	Aldrin	U	UJ	0.000192
SI3SB71-142-(1-2)	alpha-BHC	U	UJ	0.000192
SI3SB71-142-(1-2)	alpha-Chlordane	U	UJ	0.000216
SI3SB71-142-(1-2)	beta-BHC	U	UJ	0.000323
SI3SB71-142-(1-2)	delta-BHC	U	UJ	0.000192
SI3SB71-142-(1-2)	Dieldrin	U	UJ	0.000168
SI3SB71-142-(1-2)	Endosulfan I	U	UJ	0.000204
SI3SB71-142-(1-2)	Endosulfan II	U	UJ	0.000335
SI3SB71-142-(1-2)	Endosulfan sulfate	U	UJ	0.000317
SI3SB71-142-(1-2)	Endrin	U	UJ	0.000204
SI3SB71-142-(1-2)	Endrin aldehyde	U	UJ	0.000401
SI3SB71-142-(1-2)	Endrin ketone	U	UJ	0.000503
SI3SB71-142-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000377
SI3SB71-142-(1-2)	gamma-Chlordane	U	UJ	0.000264
SI3SB71-142-(1-2)	Heptachlor	U	UJ	0.000126
SI3SB71-142-(1-2)	Heptachlor epoxide	U	UJ	0.000425
SI3SB71-142-(1-2)	Methoxychlor	U	UJ	0.000749
SI3SB71-142-(1-2)	Toxaphene	U	UJ	0.00561
SI3SB71-142-(1-2)	Aroclor-1016	U	none	0.00322
SI3SB71-142-(1-2)	Aroclor-1221	U	none	0.00549
SI3SB71-142-(1-2)	Aroclor-1232	U	none	0.00602
SI3SB71-142-(1-2)	Aroclor-1242	U	none	0.00703
SI3SB71-142-(1-2)	Aroclor-1248	U	none	0.00468
SI3SB71-142-(1-2)	Aroclor-1254	U	none	0.00389
SI3SB71-142-(1-2)	Aroclor-1260	U	none	0.00325
SI3SB71-142-(1-2)	Mercury	U	none	0.0024
SI4SB72-144-(1-2)	Aroclor-1016	U	UJ	0.00301
SI4SB72-144-(1-2)	Aroclor-1221	U	none	0.00515

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI4SB72-144-(1-2)	Aroclor-1232	U	none	0.00564
SI4SB72-144-(1-2)	Aroclor-1242	U	none	0.00658
SI4SB72-144-(1-2)	Aroclor-1248	U	none	0.00438
SI4SB72-144-(1-2)	Aroclor-1254	U	none	0.00364
SI4SB72-144-(1-2)	Aroclor-1260	U	none	0.00304
SI4SB72-144-(1-2)	Decachlorobiphenyl	U	UJ	0.000388
SI4SB72-144-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000323
SI4SB72-144-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000272
SI4SB72-144-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000241
SI4SB72-144-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000118
SI4SB72-144-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000126
SI4SB72-144-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000144
SI4SB72-144-(1-2)	Heptachlorobiphenyl (184)	U	none	0.00013
SI4SB72-144-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000112
SI4SB72-144-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000225
SI4SB72-144-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000187
SI4SB72-144-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000283
SI4SB72-144-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000136
SI4SB72-144-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000144
SI4SB72-144-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000251
SI4SB72-144-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000135
SI4SB72-144-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000255
SI4SB72-144-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000123
SI4SB72-144-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000122
SI4SB72-144-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000203
SI4SB72-144-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000187
SI4SB72-144-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000222
SI4SB72-144-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000309
SI4SB72-144-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000152
SI4SB72-144-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000215
SI4SB72-144-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000257
SI4SB72-144-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000138
SI4SB72-144-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.00016
SI4SB72-144-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000218
SI4SB72-144-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000172
SI4SB72-144-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000348
SI4SB73-146-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00851
SI4SB73-146-(1-2)	2,4,5-Trichlorophenol	U	none	0.00798
SI4SB73-146-(1-2)	2,4,6-Trichlorophenol	U	none	0.0176
SI4SB73-146-(1-2)	2,4-Dichlorophenol	U	none	0.0102
SI4SB73-146-(1-2)	2,4-Dimethylphenol	U	none	0.0266
SI4SB73-146-(1-2)	2,4-Dinitrophenol	U	UJ	0.0672
SI4SB73-146-(1-2)	2,4-Dinitrotoluene	U	none	0.0177
SI4SB73-146-(1-2)	2,6-Dinitrotoluene	U	none	0.00951
SI4SB73-146-(1-2)	2-Chloronaphthalene	U	none	0.0106
SI4SB73-146-(1-2)	2-Chlorophenol	U	UJ	0.00627
SI4SB73-146-(1-2)	2-Methylnaphthalene	U	none	0.0111
SI4SB73-146-(1-2)	2-Nitroaniline	U	none	0.0257
SI4SB73-146-(1-2)	2-Nitrophenol	U	none	0.0156
SI4SB73-146-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0493
SI4SB73-146-(1-2)	3-Nitroaniline	U	UJ	0.0108
SI4SB73-146-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0206
SI4SB73-146-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00958
SI4SB73-146-(1-2)	4-Chloro-3-methylphenol	U	none	0.0157
SI4SB73-146-(1-2)	4-Chloroaniline	U	UJ	0.0346
SI4SB73-146-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0104
SI4SB73-146-(1-2)	4-Nitroaniline	U	none	0.0284
SI4SB73-146-(1-2)	4-Nitrophenol	U	none	0.0516
SI4SB73-146-(1-2)	Acenaphthene	U	none	0.0102
SI4SB73-146-(1-2)	Acenaphthylene	U	none	0.0116
SI4SB73-146-(1-2)	Acetophenone	U	none	0.00844
SI4SB73-146-(1-2)	Aniline	U	UJ	0.00761
SI4SB73-146-(1-2)	Anthracene	U	none	0.0112

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI4SB73-146-(1-2)	Atrazine (Aatrex)	U	none	0.0201
SI4SB73-146-(1-2)	Benzaldehyde	U	UJ	0.03
SI4SB73-146-(1-2)	Benzidine	U	UJ	0.0529
SI4SB73-146-(1-2)	Benzo(a)anthracene	U	none	0.0105
SI4SB73-146-(1-2)	Benzo(a)pyrene	J	J	0.0104
SI4SB73-146-(1-2)	Benzo(b)fluoranthene	U	none	0.00727
SI4SB73-146-(1-2)	Benzo(g,h,i)perylene	U	none	0.0104
SI4SB73-146-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0161
SI4SB73-146-(1-2)	Benzoic acid	U	UJ	0.183
SI4SB73-146-(1-2)	Benzyl alcohol	U	none	0.0116
SI4SB73-146-(1-2)	Biphenyl	U	none	0.0115
SI4SB73-146-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0135
SI4SB73-146-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0122
SI4SB73-146-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0152
SI4SB73-146-(1-2)	Bis(2-Ethylhexyl)phthalate	U	none	0.0106
SI4SB73-146-(1-2)	Butyl benzyl phthalate	U	none	0.0129
SI4SB73-146-(1-2)	Caprolactam	U	none	0.0813
SI4SB73-146-(1-2)	Carbazole	U	none	0.0101
SI4SB73-146-(1-2)	Chrysene	U	none	0.00918
SI4SB73-146-(1-2)	Dibenz(a,h)anthracene	U	none	0.00992
SI4SB73-146-(1-2)	Dibenzofuran	U	none	0.0146
SI4SB73-146-(1-2)	Diethyl phthalate	U	none	0.0175
SI4SB73-146-(1-2)	Dimethyl phthalate	U	none	0.0129
SI4SB73-146-(1-2)	Di-n-butyl phthalate	U	none	0.0294
SI4SB73-146-(1-2)	Di-n-octyl phthalate	U	none	0.00855
SI4SB73-146-(1-2)	Fluoranthene	U	none	0.0116
SI4SB73-146-(1-2)	Fluorene	U	none	0.0101
SI4SB73-146-(1-2)	Hexachlorobenzene	U	none	0.0126
SI4SB73-146-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00851
SI4SB73-146-(1-2)	Hexachloroethane	U	UJ	0.0165
SI4SB73-146-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0167
SI4SB73-146-(1-2)	Isophorone	U	none	0.01
SI4SB73-146-(1-2)	m,p-Cresol	U	none	0.0146
SI4SB73-146-(1-2)	Nitrobenzene	U	none	0.0147
SI4SB73-146-(1-2)	n-Nitrosodimethylamine	U	none	0.0512
SI4SB73-146-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0106
SI4SB73-146-(1-2)	n-Nitrosodiphenylamine	U	none	0.0117
SI4SB73-146-(1-2)	o-Cresol	U	UJ	0.016
SI4SB73-146-(1-2)	Pentachlorophenol	U	none	0.102
SI4SB73-146-(1-2)	Phenanthrene	U	none	0.0128
SI4SB73-146-(1-2)	Phenol	U	UJ	0.0128
SI4SB73-146-(1-2)	Pyrene	U	UJ	0.0123
SI4SB73-146-(1-2)	Pyridine	U	UJ	0.0236
SI4SB73-146-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000144
SI4SB73-146-(1-2)	1,1,1-Trichloroethane	U	none	0.000101
SI4SB73-146-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000148
SI4SB73-146-(1-2)	1,1,2-Trichloroethane	U	none	0.000093
SI4SB73-146-(1-2)	1,1-Dichloroethane	U	none	0.00013
SI4SB73-146-(1-2)	1,1-Dichloroethene	U	none	0.000294
SI4SB73-146-(1-2)	1,1-Dichloropropene	U	none	0.000107
SI4SB73-146-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000201
SI4SB73-146-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000268
SI4SB73-146-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000527
SI4SB73-146-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.00071
SI4SB73-146-(1-2)	1,2-Dibromoethane	U	none	0.000123
SI4SB73-146-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000093
SI4SB73-146-(1-2)	1,2-Dichloroethane	U	none	0.000093
SI4SB73-146-(1-2)	1,2-Dichloropropane	U	none	0.000092
SI4SB73-146-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000134
SI4SB73-146-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000193
SI4SB73-146-(1-2)	1,3-Dichloropropane	U	none	0.000111
SI4SB73-146-(1-2)	1,4-Dichlorobenzene	U	none	0.000345
SI4SB73-146-(1-2)	2,2-Dichloropropane	U	none	0.000144

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI4SB73-146-(1-2)	2-Butanone	B	U	0.00449
SI4SB73-146-(1-2)	2-Chloroethylvinyl ether	U	R	0.00172
SI4SB73-146-(1-2)	2-Chlorotoluene	U	none	0.000123
SI4SB73-146-(1-2)	2-Hexanone	U	none	0.000677
SI4SB73-146-(1-2)	4-Chlorotoluene	U	none	0.000266
SI4SB73-146-(1-2)	4-Isopropyltoluene	U	UJ	0.000132
SI4SB73-146-(1-2)	4-Methyl-2-pentanone	U	none	0.000142
SI4SB73-146-(1-2)	Acetone		U	0.0397
SI4SB73-146-(1-2)	Acrolein	U	none	0.00192
SI4SB73-146-(1-2)	Acrylonitrile	U	UJ	0.000584
SI4SB73-146-(1-2)	Benzene		none	0.00619
SI4SB73-146-(1-2)	Bromobenzene	U	none	0.000193
SI4SB73-146-(1-2)	Bromodichloromethane	U	none	0.000111
SI4SB73-146-(1-2)	Bromoform	U	none	0.000139
SI4SB73-146-(1-2)	Bromomethane	U	none	0.00123
SI4SB73-146-(1-2)	Carbon disulfide	U	none	0.000089
SI4SB73-146-(1-2)	Carbon tetrachloride	U	none	0.000098
SI4SB73-146-(1-2)	Chlorobenzene	U	none	0.000135
SI4SB73-146-(1-2)	Chloroethane	U	none	0.000497
SI4SB73-146-(1-2)	Chloroform	U	none	0.000116
SI4SB73-146-(1-2)	Chloromethane	U	none	0.00038
SI4SB73-146-(1-2)	cis-1,2-Dichloroethene	U	none	0.000103
SI4SB73-146-(1-2)	cis-1,3-Dichloropropene	U	none	0.000094
SI4SB73-146-(1-2)	Cyclohexane	J	J	0.0015
SI4SB73-146-(1-2)	Dibromochloromethane	U	none	0.000074
SI4SB73-146-(1-2)	Dibromomethane	U	none	0.000128
SI4SB73-146-(1-2)	Dichlorodifluoromethane	U	none	0.000298
SI4SB73-146-(1-2)	Ethylbenzene	J	J	0.00237
SI4SB73-146-(1-2)	Hexachlorobutadiene	U	UJ	0.00102
SI4SB73-146-(1-2)	Isopropylbenzene (Cumene)	J	J	0.00221
SI4SB73-146-(1-2)	m,p-Xylene	J	J	0.00142
SI4SB73-146-(1-2)	Methyl Acetate	U	UJ	0.00125
SI4SB73-146-(1-2)	Methyl iodide	U	none	0.000743
SI4SB73-146-(1-2)	Methylcyclohexane	J	J	0.00309
SI4SB73-146-(1-2)	Methylene chloride	U	UJ	0.000393
SI4SB73-146-(1-2)	Naphthalene	U	UJ	0.000308
SI4SB73-146-(1-2)	n-Butyl alcohol	U	none	0.00082
SI4SB73-146-(1-2)	n-Butylbenzene	U	UJ	0.000146
SI4SB73-146-(1-2)	n-Propylbenzene	J	J	0.000412
SI4SB73-146-(1-2)	o-Xylene	J	J	0.00065
SI4SB73-146-(1-2)	sec-Butylbenzene	U	UJ	0.000096
SI4SB73-146-(1-2)	Styrene	U	none	0.000125
SI4SB73-146-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000061
SI4SB73-146-(1-2)	tert-Butylbenzene	U	UJ	0.000207
SI4SB73-146-(1-2)	Tetrachloroethene	U	none	0.000157
SI4SB73-146-(1-2)	Toluene		none	0.00628
SI4SB73-146-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000134
SI4SB73-146-(1-2)	trans-1,3-Dichloropropene	U	none	0.000116
SI4SB73-146-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000591
SI4SB73-146-(1-2)	Trichloroethene	U	none	0.000145
SI4SB73-146-(1-2)	Trichlorofluoromethane	U	none	0.000207
SI4SB73-146-(1-2)	Trichlorotrifluoroethane	U	none	0.000154
SI4SB73-146-(1-2)	Vinyl acetate	U	none	0.000802
SI4SB73-146-(1-2)	Vinyl chloride	U	none	0.000288
SI4SB73-146-(1-2)	Xylene (total)	J	J	0.00207
SI4SB73-146-(1-2)	Aluminum		none	10300
SI4SB73-146-(1-2)	Antimony	B	J	2.22
SI4SB73-146-(1-2)	Arsenic		none	2.73
SI4SB73-146-(1-2)	Barium		none	141
SI4SB73-146-(1-2)	Beryllium		none	0.69
SI4SB73-146-(1-2)	Boron	U	UJ	1.11
SI4SB73-146-(1-2)	Cadmium		none	0.33
SI4SB73-146-(1-2)	Chromium		none	9.1

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI4SB73-146-(1-2)	Cobalt		none	6.05
SI4SB73-146-(1-2)	Copper		none	7.07
SI4SB73-146-(1-2)	Iron		none	14800
SI4SB73-146-(1-2)	Lead		none	13
SI4SB73-146-(1-2)	Lithium		none	16.2
SI4SB73-146-(1-2)	Manganese		none	532
SI4SB73-146-(1-2)	Molybdenum	U	UJ	0.074
SI4SB73-146-(1-2)	Nickel		none	14
SI4SB73-146-(1-2)	Selenium	U	none	0.5
SI4SB73-146-(1-2)	Silver	U	none	0.056
SI4SB73-146-(1-2)	Strontium		J	62.5
SI4SB73-146-(1-2)	Thallium	U	none	0.091
SI4SB73-146-(1-2)	Tin	U	none	0.53
SI4SB73-146-(1-2)	Titanium		none	17.2
SI4SB73-146-(1-2)	Vanadium		none	22.9
SI4SB73-146-(1-2)	Zinc		none	45
SI4SB73-146-(1-2)	4,4'-DDD	U	UJ	0.00028
SI4SB73-146-(1-2)	4,4'-DDE	U	UJ	0.000388
SI4SB73-146-(1-2)	4,4'-DDT	U	UJ	0.000149
SI4SB73-146-(1-2)	Aldrin	U	UJ	0.000191
SI4SB73-146-(1-2)	alpha-BHC	U	UJ	0.000191
SI4SB73-146-(1-2)	alpha-Chlordane	U	UJ	0.000215
SI4SB73-146-(1-2)	beta-BHC	U	UJ	0.000322
SI4SB73-146-(1-2)	delta-BHC	U	UJ	0.000191
SI4SB73-146-(1-2)	Dieldrin	U	UJ	0.000167
SI4SB73-146-(1-2)	Endosulfan I	U	UJ	0.000203
SI4SB73-146-(1-2)	Endosulfan II	U	UJ	0.000334
SI4SB73-146-(1-2)	Endosulfan sulfate	U	UJ	0.000316
SI4SB73-146-(1-2)	Endrin	U	UJ	0.000203
SI4SB73-146-(1-2)	Endrin aldehyde	U	UJ	0.0004
SI4SB73-146-(1-2)	Endrin ketone	U	UJ	0.000501
SI4SB73-146-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000376
SI4SB73-146-(1-2)	gamma-Chlordane	U	UJ	0.000262
SI4SB73-146-(1-2)	Heptachlor	U	UJ	0.000125
SI4SB73-146-(1-2)	Heptachlor epoxide	U	UJ	0.000423
SI4SB73-146-(1-2)	Methoxychlor	U	UJ	0.000745
SI4SB73-146-(1-2)	Toxaphene	U	UJ	0.00559
SI4SB73-146-(1-2)	Aroclor-1016	U	none	0.0032
SI4SB73-146-(1-2)	Aroclor-1221	U	none	0.00547
SI4SB73-146-(1-2)	Aroclor-1232	U	none	0.00599
SI4SB73-146-(1-2)	Aroclor-1242	U	none	0.007
SI4SB73-146-(1-2)	Aroclor-1248	U	none	0.00466
SI4SB73-146-(1-2)	Aroclor-1254	U	none	0.00387
SI4SB73-146-(1-2)	Aroclor-1260	U	none	0.00323
SI4SB73-146-(1-2)	Mercury	B	J	0.01
SI5SB74-148-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000155
SI5SB74-148-(1-2)	1,1,1-Trichloroethane	U	none	0.000109
SI5SB74-148-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000159
SI5SB74-148-(1-2)	1,1,2-Trichloroethane	U	none	0.000101
SI5SB74-148-(1-2)	1,1-Dichloroethane	U	none	0.00014
SI5SB74-148-(1-2)	1,1-Dichloroethene	U	none	0.000317
SI5SB74-148-(1-2)	1,1-Dichloropropene	U	none	0.000115
SI5SB74-148-(1-2)	1,2,3-Trichloropropane	U	none	0.000216
SI5SB74-148-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000289
SI5SB74-148-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000175
SI5SB74-148-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000764
SI5SB74-148-(1-2)	1,2-Dibromoethane	U	none	0.000132
SI5SB74-148-(1-2)	1,2-Dichlorobenzene	U	none	0.000101
SI5SB74-148-(1-2)	1,2-Dichloroethane	U	none	0.000101
SI5SB74-148-(1-2)	1,2-Dichloropropane	U	none	0.000099
SI5SB74-148-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000144
SI5SB74-148-(1-2)	1,3-Dichlorobenzene	U	none	0.000208
SI5SB74-148-(1-2)	1,3-Dichloropropane	U	none	0.00012

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI5SB74-148-(1-2)	1,4-Dichlorobenzene	U	none	0.000372
SI5SB74-148-(1-2)	2,2-Dichloropropane	U	none	0.000155
SI5SB74-148-(1-2)	2-Butanone	JB	U	0.00284
SI5SB74-148-(1-2)	2-Chloroethylvinyl ether	U	R	0.00186
SI5SB74-148-(1-2)	2-Chlorotoluene	U	none	0.000132
SI5SB74-148-(1-2)	2-Hexanone	U	none	0.000729
SI5SB74-148-(1-2)	4-Chlorotoluene	U	none	0.000287
SI5SB74-148-(1-2)	4-Isopropyltoluene	U	none	0.000142
SI5SB74-148-(1-2)	4-Methyl-2-pentanone	U	none	0.000153
SI5SB74-148-(1-2)	Acetone	U	UJ	0.00033
SI5SB74-148-(1-2)	Acrolein	U	none	0.00207
SI5SB74-148-(1-2)	Acrylonitrile	U	UJ	0.000628
SI5SB74-148-(1-2)	Benzene		none	0.00484
SI5SB74-148-(1-2)	Bromobenzene	U	none	0.000207
SI5SB74-148-(1-2)	Bromodichloromethane	U	none	0.000119
SI5SB74-148-(1-2)	Bromoform	U	none	0.000149
SI5SB74-148-(1-2)	Bromomethane	U	UJ	0.00133
SI5SB74-148-(1-2)	Carbon disulfide	U	none	0.000096
SI5SB74-148-(1-2)	Carbon tetrachloride	U	none	0.000106
SI5SB74-148-(1-2)	Chlorobenzene	U	none	0.000146
SI5SB74-148-(1-2)	Chloroethane	U	none	0.000535
SI5SB74-148-(1-2)	Chloroform	U	none	0.000124
SI5SB74-148-(1-2)	Chloromethane	U	UJ	0.000409
SI5SB74-148-(1-2)	cis-1,2-Dichloroethene	U	none	0.000111
SI5SB74-148-(1-2)	cis-1,3-Dichloropropene	U	none	0.000101
SI5SB74-148-(1-2)	Cyclohexane	J	J	0.00149
SI5SB74-148-(1-2)	Dibromochloromethane	U	none	0.000079
SI5SB74-148-(1-2)	Dibromomethane	U	none	0.000138
SI5SB74-148-(1-2)	Dichlorodifluoromethane	U	none	0.000321
SI5SB74-148-(1-2)	Ethylbenzene	U	none	0.000183
SI5SB74-148-(1-2)	Hexachlorobutadiene	U	UJ	0.0011
SI5SB74-148-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000135
SI5SB74-148-(1-2)	m,p-Xylene	U	none	0.000351
SI5SB74-148-(1-2)	Methyl Acetate	U	none	0.00135
SI5SB74-148-(1-2)	Methyl iodide	U	none	0.0008
SI5SB74-148-(1-2)	Methylcyclohexane	J	J	0.00211
SI5SB74-148-(1-2)	Methylene chloride	JB	U	0.000889
SI5SB74-148-(1-2)	Naphthalene	U	none	0.000332
SI5SB74-148-(1-2)	n-Butyl alcohol	U	none	0.000882
SI5SB74-148-(1-2)	n-Butylbenzene	U	none	0.000157
SI5SB74-148-(1-2)	n-Propylbenzene	U	none	0.000124
SI5SB74-148-(1-2)	o-Xylene	U	none	0.000154
SI5SB74-148-(1-2)	sec-Butylbenzene	U	none	0.000103
SI5SB74-148-(1-2)	Styrene	U	none	0.000134
SI5SB74-148-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000065
SI5SB74-148-(1-2)	tert-Butylbenzene	U	none	0.000222
SI5SB74-148-(1-2)	Tetrachloroethene	U	none	0.000169
SI5SB74-148-(1-2)	Toluene		J	0.00591
SI5SB74-148-(1-2)	trans-1,2-Dichloroethene	U	none	0.000145
SI5SB74-148-(1-2)	trans-1,3-Dichloropropene	U	none	0.000124
SI5SB74-148-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000636
SI5SB74-148-(1-2)	Trichloroethene	U	none	0.000156
SI5SB74-148-(1-2)	Trichlorofluoromethane	U	none	0.000222
SI5SB74-148-(1-2)	Trichlorotrifluoroethane	U	none	0.000166
SI5SB74-148-(1-2)	Vinyl acetate	U	UJ	0.000864
SI5SB74-148-(1-2)	Vinyl chloride	U	none	0.00031
SI5SB74-148-(1-2)	Xylene (total)	U	none	0.000505
SI5SB74-148-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0082
SI5SB74-148-(1-2)	2,4,5-Trichlorophenol	U	none	0.00769
SI5SB74-148-(1-2)	2,4,6-Trichlorophenol	U	none	0.017
SI5SB74-148-(1-2)	2,4-Dichlorophenol	U	none	0.00986
SI5SB74-148-(1-2)	2,4-Dimethylphenol	U	none	0.0256
SI5SB74-148-(1-2)	2,4-Dinitrophenol	U	UJ	0.0647

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI5SB74-148-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SI5SB74-148-(1-2)	2,6-Dinitrotoluene	U	none	0.00916
SI5SB74-148-(1-2)	2-Chloronaphthalene	U	none	0.0102
SI5SB74-148-(1-2)	2-Chlorophenol	U	none	0.00604
SI5SB74-148-(1-2)	2-Methylnaphthalene	U	UJ	0.0107
SI5SB74-148-(1-2)	2-Nitroaniline	U	none	0.0248
SI5SB74-148-(1-2)	2-Nitrophenol	U	none	0.0151
SI5SB74-148-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0475
SI5SB74-148-(1-2)	3-Nitroaniline	U	none	0.0104
SI5SB74-148-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0198
SI5SB74-148-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00922
SI5SB74-148-(1-2)	4-Chloro-3-methylphenol	U	none	0.0152
SI5SB74-148-(1-2)	4-Chloroaniline	U	UJ	0.0333
SI5SB74-148-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0101
SI5SB74-148-(1-2)	4-Nitroaniline	U	none	0.0273
SI5SB74-148-(1-2)	4-Nitrophenol	U	none	0.0497
SI5SB74-148-(1-2)	Acenaphthene	U	none	0.00985
SI5SB74-148-(1-2)	Acenaphthylene	U	none	0.0112
SI5SB74-148-(1-2)	Acetophenone	U	none	0.00812
SI5SB74-148-(1-2)	Aniline	U	UJ	0.00733
SI5SB74-148-(1-2)	Anthracene	U	none	0.0108
SI5SB74-148-(1-2)	Atrazine (Aatrex)	U	none	0.0194
SI5SB74-148-(1-2)	Benzaldehyde	U	UJ	0.0289
SI5SB74-148-(1-2)	Benzidine	U	UJ	0.051
SI5SB74-148-(1-2)	Benzo(a)anthracene	U	none	0.0101
SI5SB74-148-(1-2)	Benzo(a)pyrene	U	UJ	0.01
SI5SB74-148-(1-2)	Benzo(b)fluoranthene	U	none	0.007
SI5SB74-148-(1-2)	Benzo(g,h,i)perylene	U	none	0.01
SI5SB74-148-(1-2)	Benzo(k)fluoranthene	U	none	0.0155
SI5SB74-148-(1-2)	Benzoic acid	U	UJ	0.176
SI5SB74-148-(1-2)	Benzyl alcohol	U	none	0.0112
SI5SB74-148-(1-2)	Biphenyl	U	none	0.0111
SI5SB74-148-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SI5SB74-148-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SI5SB74-148-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0147
SI5SB74-148-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0429
SI5SB74-148-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SI5SB74-148-(1-2)	Caprolactam	U	none	0.0783
SI5SB74-148-(1-2)	Carbazole	U	none	0.00976
SI5SB74-148-(1-2)	Chrysene	U	none	0.00884
SI5SB74-148-(1-2)	Dibenz(a,h)anthracene	U	none	0.00955
SI5SB74-148-(1-2)	Dibenzofuran	U	none	0.014
SI5SB74-148-(1-2)	Diethyl phthalate	U	none	0.0168
SI5SB74-148-(1-2)	Dimethyl phthalate	U	none	0.0125
SI5SB74-148-(1-2)	Di-n-butyl phthalate	U	none	0.0283
SI5SB74-148-(1-2)	Di-n-octyl phthalate	U	none	0.00823
SI5SB74-148-(1-2)	Fluoranthene	U	none	0.0111
SI5SB74-148-(1-2)	Fluorene	U	none	0.00972
SI5SB74-148-(1-2)	Hexachlorobenzene	U	none	0.0122
SI5SB74-148-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0082
SI5SB74-148-(1-2)	Hexachloroethane	U	UJ	0.0158
SI5SB74-148-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0161
SI5SB74-148-(1-2)	Isophorone	U	none	0.00963
SI5SB74-148-(1-2)	m,p-Cresol	U	none	0.014
SI5SB74-148-(1-2)	Nitrobenzene	U	none	0.0142
SI5SB74-148-(1-2)	n-Nitrosodimethylamine	U	none	0.0493
SI5SB74-148-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0102
SI5SB74-148-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SI5SB74-148-(1-2)	o-Cresol	U	none	0.0154
SI5SB74-148-(1-2)	Pentachlorophenol	U	none	0.0984
SI5SB74-148-(1-2)	Phenanthrene	U	none	0.0123
SI5SB74-148-(1-2)	Phenol	U	UJ	0.0123
SI5SB74-148-(1-2)	Pyrene	U	UJ	0.0119

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI5SB74-148-(1-2)	Pyridine	U	UJ	0.0227
SI5SB74-148-(1-2)	Aluminum		none	2500
SI5SB74-148-(1-2)	Antimony	U	R	0.22
SI5SB74-148-(1-2)	Arsenic		none	3.76
SI5SB74-148-(1-2)	Barium		J	46.8
SI5SB74-148-(1-2)	Beryllium	B	J	0.18
SI5SB74-148-(1-2)	Boron	U	UJ	1.07
SI5SB74-148-(1-2)	Cadmium	B	J	0.086
SI5SB74-148-(1-2)	Chromium		none	3.27
SI5SB74-148-(1-2)	Cobalt		none	2.53
SI5SB74-148-(1-2)	Copper		none	1.53
SI5SB74-148-(1-2)	Iron		none	3990
SI5SB74-148-(1-2)	Lead		none	3.67
SI5SB74-148-(1-2)	Lithium		none	4.68
SI5SB74-148-(1-2)	Manganese		none	145
SI5SB74-148-(1-2)	Molybdenum	U	UJ	0.071
SI5SB74-148-(1-2)	Nickel		none	5.18
SI5SB74-148-(1-2)	Selenium	B	J	0.59
SI5SB74-148-(1-2)	Silver	U	none	0.054
SI5SB74-148-(1-2)	Strontium		J	29.7
SI5SB74-148-(1-2)	Thallium	U	none	0.088
SI5SB74-148-(1-2)	Tin	U	none	0.51
SI5SB74-148-(1-2)	Titanium		none	15.8
SI5SB74-148-(1-2)	Vanadium		none	6.3
SI5SB74-148-(1-2)	Zinc		J	12.6
SI5SB74-148-(1-2)	4,4'-DDD	U	UJ	0.000268
SI5SB74-148-(1-2)	4,4'-DDE	U	none	0.000371
SI5SB74-148-(1-2)	4,4'-DDT	U	none	0.000143
SI5SB74-148-(1-2)	Aldrin	U	UJ	0.000183
SI5SB74-148-(1-2)	alpha-BHC	U	UJ	0.000183
SI5SB74-148-(1-2)	alpha-Chlordane	U	none	0.000205
SI5SB74-148-(1-2)	beta-BHC	U	UJ	0.000308
SI5SB74-148-(1-2)	delta-BHC	U	UJ	0.000183
SI5SB74-148-(1-2)	Dieldrin	U	UJ	0.00016
SI5SB74-148-(1-2)	Endosulfan I	U	UJ	0.000194
SI5SB74-148-(1-2)	Endosulfan II	U	UJ	0.00032
SI5SB74-148-(1-2)	Endosulfan sulfate	U	UJ	0.000302
SI5SB74-148-(1-2)	Endrin	U	none	0.000194
SI5SB74-148-(1-2)	Endrin aldehyde	U	none	0.000382
SI5SB74-148-(1-2)	Endrin ketone	U	UJ	0.000479
SI5SB74-148-(1-2)	gamma-BHC (Lindane)	U	none	0.000359
SI5SB74-148-(1-2)	gamma-Chlordane	U	UJ	0.000251
SI5SB74-148-(1-2)	Heptachlor	U	UJ	0.00012
SI5SB74-148-(1-2)	Heptachlor epoxide	U	none	0.000405
SI5SB74-148-(1-2)	Methoxychlor	U	UJ	0.000713
SI5SB74-148-(1-2)	Toxaphene	U	none	0.00535
SI5SB74-148-(1-2)	Aroclor-1016	U	UJ	0.00306
SI5SB74-148-(1-2)	Aroclor-1221	U	none	0.00523
SI5SB74-148-(1-2)	Aroclor-1232	U	none	0.00573
SI5SB74-148-(1-2)	Aroclor-1242	U	none	0.00669
SI5SB74-148-(1-2)	Aroclor-1248	U	none	0.00446
SI5SB74-148-(1-2)	Aroclor-1254	U	none	0.0037
SI5SB74-148-(1-2)	Aroclor-1260	U	none	0.00309
SI5SB74-148-(1-2)	Mercury	B	U	0.0062
SI5SB74-148-(1-2)	Decachlorobiphenyl	U	UJ	0.000384
SI5SB74-148-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.00032
SI5SB74-148-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000269
SI5SB74-148-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000238
SI5SB74-148-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000117
SI5SB74-148-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000125
SI5SB74-148-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000143
SI5SB74-148-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000129
SI5SB74-148-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000111

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI5SB74-148-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000223
SI5SB74-148-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000185
SI5SB74-148-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000281
SI5SB74-148-(1-2)	Hexachlorobiphenyl (153)	J	J	0.000223
SI5SB74-148-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000143
SI5SB74-148-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000249
SI5SB74-148-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000134
SI5SB74-148-(1-2)	Hexachlorobiphenyl (169)	U	UJ	0.000253
SI5SB74-148-(1-2)	Nonachlorobiphenyl (206)	U	UJ	0.000122
SI5SB74-148-(1-2)	Octachlorobiphenyl (195)	U	UJ	0.000121
SI5SB74-148-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000201
SI5SB74-148-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000185
SI5SB74-148-(1-2)	Pentachlorobiphenyl (114)	U	none	0.00022
SI5SB74-148-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000306
SI5SB74-148-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000151
SI5SB74-148-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000213
SI5SB74-148-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000255
SI5SB74-148-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000137
SI5SB74-148-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000158
SI5SB74-148-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.000216
SI5SB74-148-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.00017
SI5SB74-148-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000344
SI6SB75-150-(1-2)	Mercury	B	U	0.0047
SI6SB75-150-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000162
SI6SB75-150-(1-2)	1,1,1-Trichloroethane	U	none	0.000113
SI6SB75-150-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000166
SI6SB75-150-(1-2)	1,1,2-Trichloroethane	U	none	0.000105
SI6SB75-150-(1-2)	1,1-Dichloroethane	U	none	0.000146
SI6SB75-150-(1-2)	1,1-Dichloroethene	U	none	0.00033
SI6SB75-150-(1-2)	1,1-Dichloropropene	U	none	0.00012
SI6SB75-150-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000225
SI6SB75-150-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000301
SI6SB75-150-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000182
SI6SB75-150-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000797
SI6SB75-150-(1-2)	1,2-Dibromoethane	U	none	0.000138
SI6SB75-150-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000105
SI6SB75-150-(1-2)	1,2-Dichloroethane	U	none	0.000105
SI6SB75-150-(1-2)	1,2-Dichloropropane	U	none	0.000103
SI6SB75-150-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00015
SI6SB75-150-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000217
SI6SB75-150-(1-2)	1,3-Dichloropropane	U	none	0.000125
SI6SB75-150-(1-2)	1,4-Dichlorobenzene	U	none	0.000387
SI6SB75-150-(1-2)	2,2-Dichloropropane	U	none	0.000162
SI6SB75-150-(1-2)	2-Butanone	JB	U	0.00185
SI6SB75-150-(1-2)	2-Chloroethylvinyl ether	U	R	0.00194
SI6SB75-150-(1-2)	2-Chlorotoluene	U	none	0.000138
SI6SB75-150-(1-2)	2-Hexanone	U	none	0.00076
SI6SB75-150-(1-2)	4-Chlorotoluene	U	none	0.000299
SI6SB75-150-(1-2)	4-Isopropyltoluene	U	UJ	0.000148
SI6SB75-150-(1-2)	4-Methyl-2-pentanone	U	none	0.000159
SI6SB75-150-(1-2)	Acetone	U	UJ	0.000344
SI6SB75-150-(1-2)	Acrolein	U	none	0.00215
SI6SB75-150-(1-2)	Acrylonitrile	U	UJ	0.000655
SI6SB75-150-(1-2)	Benzene	J	J	0.000805
SI6SB75-150-(1-2)	Bromobenzene	U	none	0.000216
SI6SB75-150-(1-2)	Bromodichloromethane	U	none	0.000124
SI6SB75-150-(1-2)	Bromoform	U	none	0.000156
SI6SB75-150-(1-2)	Bromomethane	U	none	0.00139
SI6SB75-150-(1-2)	Carbon disulfide	U	none	0.0001
SI6SB75-150-(1-2)	Carbon tetrachloride	U	none	0.00011
SI6SB75-150-(1-2)	Chlorobenzene	U	none	0.000152
SI6SB75-150-(1-2)	Chloroethane	U	none	0.000558
SI6SB75-150-(1-2)	Chloroform	U	none	0.00013

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI6SB75-150-(1-2)	Chloromethane	U	none	0.000427
SI6SB75-150-(1-2)	cis-1,2-Dichloroethene	U	none	0.000116
SI6SB75-150-(1-2)	cis-1,3-Dichloropropene	U	none	0.000106
SI6SB75-150-(1-2)	Cyclohexane	U	UJ	0.00102
SI6SB75-150-(1-2)	Dibromochloromethane	U	none	0.000083
SI6SB75-150-(1-2)	Dibromomethane	U	none	0.000144
SI6SB75-150-(1-2)	Dichlorodifluoromethane	U	none	0.000335
SI6SB75-150-(1-2)	Ethylbenzene	U	none	0.000191
SI6SB75-150-(1-2)	Hexachlorobutadiene	U	UJ	0.00115
SI6SB75-150-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000141
SI6SB75-150-(1-2)	m,p-Xylene	U	none	0.000366
SI6SB75-150-(1-2)	Methyl Acetate	U	UJ	0.00141
SI6SB75-150-(1-2)	Methyl iodide	U	none	0.000834
SI6SB75-150-(1-2)	Methylcyclohexane	U	UJ	0.000341
SI6SB75-150-(1-2)	Methylene chloride	U	UJ	0.000441
SI6SB75-150-(1-2)	Naphthalene	U	UJ	0.000346
SI6SB75-150-(1-2)	n-Butyl alcohol	U	none	0.00092
SI6SB75-150-(1-2)	n-Butylbenzene	U	UJ	0.000164
SI6SB75-150-(1-2)	n-Propylbenzene	U	none	0.000129
SI6SB75-150-(1-2)	o-Xylene	U	none	0.00016
SI6SB75-150-(1-2)	sec-Butylbenzene	U	UJ	0.000108
SI6SB75-150-(1-2)	Styrene	U	none	0.00014
SI6SB75-150-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000068
SI6SB75-150-(1-2)	tert-Butylbenzene	U	UJ	0.000232
SI6SB75-150-(1-2)	Tetrachloroethene	U	none	0.000177
SI6SB75-150-(1-2)	Toluene	J	J	0.00139
SI6SB75-150-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000151
SI6SB75-150-(1-2)	trans-1,3-Dichloropropene	U	none	0.00013
SI6SB75-150-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000664
SI6SB75-150-(1-2)	Trichloroethene	U	none	0.000163
SI6SB75-150-(1-2)	Trichlorofluoromethane	U	none	0.000232
SI6SB75-150-(1-2)	Trichlorotrifluoroethane	U	none	0.000173
SI6SB75-150-(1-2)	Vinyl acetate	U	none	0.000901
SI6SB75-150-(1-2)	Vinyl chloride	U	none	0.000323
SI6SB75-150-(1-2)	Xylene (total)	U	none	0.000526
SI6SB75-150-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00807
SI6SB75-150-(1-2)	2,4,5-Trichlorophenol	U	none	0.00756
SI6SB75-150-(1-2)	2,4,6-Trichlorophenol	U	none	0.0167
SI6SB75-150-(1-2)	2,4-Dichlorophenol	U	none	0.0097
SI6SB75-150-(1-2)	2,4-Dimethylphenol	U	none	0.0252
SI6SB75-150-(1-2)	2,4-Dinitrophenol	U	UJ	0.0637
SI6SB75-150-(1-2)	2,4-Dinitrotoluene	U	none	0.0167
SI6SB75-150-(1-2)	2,6-Dinitrotoluene	U	none	0.00901
SI6SB75-150-(1-2)	2-Chloronaphthalene	U	none	0.0101
SI6SB75-150-(1-2)	2-Chlorophenol	U	none	0.00595
SI6SB75-150-(1-2)	2-Methylnaphthalene	U	none	0.0105
SI6SB75-150-(1-2)	2-Nitroaniline	U	none	0.0244
SI6SB75-150-(1-2)	2-Nitrophenol	U	none	0.0148
SI6SB75-150-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0467
SI6SB75-150-(1-2)	3-Nitroaniline	U	UJ	0.0103
SI6SB75-150-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0195
SI6SB75-150-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00908
SI6SB75-150-(1-2)	4-Chloro-3-methylphenol	U	none	0.0149
SI6SB75-150-(1-2)	4-Chloroaniline	U	UJ	0.0328
SI6SB75-150-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00989
SI6SB75-150-(1-2)	4-Nitroaniline	U	UJ	0.0269
SI6SB75-150-(1-2)	4-Nitrophenol	U	UJ	0.0489
SI6SB75-150-(1-2)	Acenaphthene	U	none	0.0097
SI6SB75-150-(1-2)	Acenaphthylene	U	none	0.011
SI6SB75-150-(1-2)	Acetophenone	U	none	0.00799
SI6SB75-150-(1-2)	Aniline	U	UJ	0.00721
SI6SB75-150-(1-2)	Anthracene	U	none	0.0107
SI6SB75-150-(1-2)	Atrazine (Aatrex)	U	none	0.0191

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI6SB75-150-(1-2)	Benzaldehyde	U	none	0.0285
SI6SB75-150-(1-2)	Benzidine	U	UJ	0.0502
SI6SB75-150-(1-2)	Benzo(a)anthracene	U	none	0.00992
SI6SB75-150-(1-2)	Benzo(a)pyrene	U	UJ	0.00985
SI6SB75-150-(1-2)	Benzo(b)fluoranthene	U	none	0.00689
SI6SB75-150-(1-2)	Benzo(g,h,i)perylene	U	none	0.00986
SI6SB75-150-(1-2)	Benzo(k)fluoranthene	U	none	0.0152
SI6SB75-150-(1-2)	Benzoic acid	U	UJ	0.173
SI6SB75-150-(1-2)	Benzyl alcohol	U	none	0.011
SI6SB75-150-(1-2)	Biphenyl	U	none	0.0109
SI6SB75-150-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0128
SI6SB75-150-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0116
SI6SB75-150-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0144
SI6SB75-150-(1-2)	Bis(2-Ethylhexyl)phthalate	U	none	0.01
SI6SB75-150-(1-2)	Butyl benzyl phthalate	U	none	0.0122
SI6SB75-150-(1-2)	Caprolactam	U	none	0.077
SI6SB75-150-(1-2)	Carbazole	U	none	0.00961
SI6SB75-150-(1-2)	Chrysene	U	none	0.0087
SI6SB75-150-(1-2)	Dibenz(a,h)anthracene	U	none	0.0094
SI6SB75-150-(1-2)	Dibenzofuran	U	none	0.0138
SI6SB75-150-(1-2)	Diethyl phthalate	U	none	0.0166
SI6SB75-150-(1-2)	Dimethyl phthalate	U	none	0.0123
SI6SB75-150-(1-2)	Di-n-butyl phthalate	U	none	0.0278
SI6SB75-150-(1-2)	Di-n-octyl phthalate	U	none	0.0081
SI6SB75-150-(1-2)	Fluoranthene	U	none	0.0109
SI6SB75-150-(1-2)	Fluorene	U	none	0.00956
SI6SB75-150-(1-2)	Hexachlorobenzene	U	none	0.012
SI6SB75-150-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00807
SI6SB75-150-(1-2)	Hexachloroethane	U	UJ	0.0156
SI6SB75-150-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0158
SI6SB75-150-(1-2)	Isophorone	U	none	0.00947
SI6SB75-150-(1-2)	m,p-Cresol	U	none	0.0138
SI6SB75-150-(1-2)	Nitrobenzene	U	none	0.014
SI6SB75-150-(1-2)	n-Nitrosodimethylamine	U	none	0.0485
SI6SB75-150-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0101
SI6SB75-150-(1-2)	n-Nitrosodiphenylamine	U	none	0.0111
SI6SB75-150-(1-2)	o-Cresol	U	none	0.0151
SI6SB75-150-(1-2)	Pentachlorophenol	U	UJ	0.0968
SI6SB75-150-(1-2)	Phenanthrene	U	none	0.0121
SI6SB75-150-(1-2)	Phenol	U	none	0.0121
SI6SB75-150-(1-2)	Pyrene	J	J	0.0132
SI6SB75-150-(1-2)	Pyridine	U	UJ	0.0224
SI6SB75-150-(1-2)	Aluminum		none	7410
SI6SB75-150-(1-2)	Antimony	B	J	1.97
SI6SB75-150-(1-2)	Arsenic	U	none	0.18
SI6SB75-150-(1-2)	Barium		J	194
SI6SB75-150-(1-2)	Beryllium		none	0.41
SI6SB75-150-(1-2)	Boron	U	none	1.06
SI6SB75-150-(1-2)	Cadmium	B	J	0.077
SI6SB75-150-(1-2)	Chromium		none	5.64
SI6SB75-150-(1-2)	Cobalt		none	2.5
SI6SB75-150-(1-2)	Copper		none	6.76
SI6SB75-150-(1-2)	Iron		J	6380
SI6SB75-150-(1-2)	Lead		none	17
SI6SB75-150-(1-2)	Lithium		none	5.64
SI6SB75-150-(1-2)	Manganese		J	222
SI6SB75-150-(1-2)	Molybdenum	B	J	0.12
SI6SB75-150-(1-2)	Nickel		none	4.42
SI6SB75-150-(1-2)	Selenium	U	none	0.48
SI6SB75-150-(1-2)	Silver		U	0.59
SI6SB75-150-(1-2)	Strontium		J	67.1
SI6SB75-150-(1-2)	Thallium	U	none	0.087
SI6SB75-150-(1-2)	Tin	U	none	0.5

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI6SB75-150-(1-2)	Titanium		none	13.5
SI6SB75-150-(1-2)	Vanadium		none	14.1
SI6SB75-150-(1-2)	Zinc		none	160
SI6SB75-150-(1-2)	4,4'-DDD	U	none	0.000261
SI6SB75-150-(1-2)	4,4'-DDE	U	none	0.000361
SI6SB75-150-(1-2)	4,4'-DDT	U	none	0.000139
SI6SB75-150-(1-2)	Aldrin	U	none	0.000178
SI6SB75-150-(1-2)	alpha-BHC	U	none	0.000178
SI6SB75-150-(1-2)	alpha-Chlordane	U	none	0.0002
SI6SB75-150-(1-2)	beta-BHC	U	none	0.0003
SI6SB75-150-(1-2)	delta-BHC	U	none	0.000178
SI6SB75-150-(1-2)	Dieldrin	U	none	0.000156
SI6SB75-150-(1-2)	Endosulfan I	U	UJ	0.000189
SI6SB75-150-(1-2)	Endosulfan II	U	none	0.000311
SI6SB75-150-(1-2)	Endosulfan sulfate	U	none	0.000295
SI6SB75-150-(1-2)	Endrin	U	none	0.000189
SI6SB75-150-(1-2)	Endrin aldehyde	U	none	0.000372
SI6SB75-150-(1-2)	Endrin ketone	U	none	0.000467
SI6SB75-150-(1-2)	gamma-BHC (Lindane)	U	none	0.00035
SI6SB75-150-(1-2)	gamma-Chlordane	U	none	0.000245
SI6SB75-150-(1-2)	Heptachlor	U	none	0.000117
SI6SB75-150-(1-2)	Heptachlor epoxide	U	none	0.000395
SI6SB75-150-(1-2)	Methoxychlor	U	none	0.000695
SI6SB75-150-(1-2)	Toxaphene	U	none	0.00521
SI6SB75-150-(1-2)	Aroclor-1016	U	none	0.00299
SI6SB75-150-(1-2)	Aroclor-1221	U	none	0.0051
SI6SB75-150-(1-2)	Aroclor-1232	U	none	0.00559
SI6SB75-150-(1-2)	Aroclor-1242	U	none	0.00652
SI6SB75-150-(1-2)	Aroclor-1248	U	none	0.00434
SI6SB75-150-(1-2)	Aroclor-1254	U	none	0.00361
SI6SB75-150-(1-2)	Aroclor-1260	U	none	0.00301
SI7SB76-152-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00833
SI7SB76-152-(1-2)	2,4,5-Trichlorophenol	U	none	0.00781
SI7SB76-152-(1-2)	2,4,6-Trichlorophenol	U	none	0.0172
SI7SB76-152-(1-2)	2,4-Dichlorophenol	U	none	0.01
SI7SB76-152-(1-2)	2,4-Dimethylphenol	U	none	0.026
SI7SB76-152-(1-2)	2,4-Dinitrophenol	U	UJ	0.0658
SI7SB76-152-(1-2)	2,4-Dinitrotoluene	U	none	0.0173
SI7SB76-152-(1-2)	2,6-Dinitrotoluene	U	none	0.0093
SI7SB76-152-(1-2)	2-Chloronaphthalene	U	none	0.0104
SI7SB76-152-(1-2)	2-Chlorophenol	U	UJ	0.00614
SI7SB76-152-(1-2)	2-Methylnaphthalene	U	none	0.0109
SI7SB76-152-(1-2)	2-Nitroaniline	U	none	0.0252
SI7SB76-152-(1-2)	2-Nitrophenol	U	none	0.0153
SI7SB76-152-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0482
SI7SB76-152-(1-2)	3-Nitroaniline	U	UJ	0.0106
SI7SB76-152-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0201
SI7SB76-152-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00937
SI7SB76-152-(1-2)	4-Chloro-3-methylphenol	U	none	0.0154
SI7SB76-152-(1-2)	4-Chloroaniline	U	UJ	0.0338
SI7SB76-152-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0102
SI7SB76-152-(1-2)	4-Nitroaniline	U	none	0.0278
SI7SB76-152-(1-2)	4-Nitrophenol	U	none	0.0504
SI7SB76-152-(1-2)	Acenaphthene	U	none	0.01
SI7SB76-152-(1-2)	Acenaphthylene	U	none	0.0113
SI7SB76-152-(1-2)	Acetophenone	U	none	0.00825
SI7SB76-152-(1-2)	Aniline	U	UJ	0.00744
SI7SB76-152-(1-2)	Anthracene	U	none	0.011
SI7SB76-152-(1-2)	Atrazine (Aatrex)	U	none	0.0197
SI7SB76-152-(1-2)	Benzaldehyde	U	UJ	0.0294
SI7SB76-152-(1-2)	Benzidine	U	UJ	0.0518
SI7SB76-152-(1-2)	Benzo(a)anthracene	U	none	0.0102
SI7SB76-152-(1-2)	Benzo(a)pyrene	U	UJ	0.0102

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI7SB76-152-(1-2)	Benzo(b)fluoranthene	U	none	0.00711
SI7SB76-152-(1-2)	Benzo(g,h,i)perylene	U	none	0.0102
SI7SB76-152-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0157
SI7SB76-152-(1-2)	Benzoic acid	U	UJ	0.179
SI7SB76-152-(1-2)	Benzyl alcohol	U	none	0.0114
SI7SB76-152-(1-2)	Biphenyl	U	none	0.0113
SI7SB76-152-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0132
SI7SB76-152-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.012
SI7SB76-152-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0149
SI7SB76-152-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.0429
SI7SB76-152-(1-2)	Butyl benzyl phthalate	U	none	0.0126
SI7SB76-152-(1-2)	Caprolactam	U	none	0.0795
SI7SB76-152-(1-2)	Carbazole	U	none	0.00992
SI7SB76-152-(1-2)	Chrysene	U	none	0.00898
SI7SB76-152-(1-2)	Dibenz(a,h)anthracene	U	none	0.0097
SI7SB76-152-(1-2)	Dibenzofuran	U	none	0.0143
SI7SB76-152-(1-2)	Diethyl phthalate	U	none	0.0171
SI7SB76-152-(1-2)	Dimethyl phthalate	U	none	0.0127
SI7SB76-152-(1-2)	Di-n-butyl phthalate	U	none	0.0287
SI7SB76-152-(1-2)	Di-n-octyl phthalate	U	none	0.00836
SI7SB76-152-(1-2)	Fluoranthene	U	none	0.0113
SI7SB76-152-(1-2)	Fluorene	U	none	0.00987
SI7SB76-152-(1-2)	Hexachlorobenzene	U	none	0.0124
SI7SB76-152-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00833
SI7SB76-152-(1-2)	Hexachloroethane	U	UJ	0.0161
SI7SB76-152-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0163
SI7SB76-152-(1-2)	Isophorone	U	none	0.00978
SI7SB76-152-(1-2)	m,p-Cresol	U	none	0.0143
SI7SB76-152-(1-2)	Nitrobenzene	U	none	0.0144
SI7SB76-152-(1-2)	n-Nitrosodimethylamine	U	none	0.0501
SI7SB76-152-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0104
SI7SB76-152-(1-2)	n-Nitrosodiphenylamine	U	none	0.0115
SI7SB76-152-(1-2)	o-Cresol	U	UJ	0.0156
SI7SB76-152-(1-2)	Pentachlorophenol	U	none	0.1
SI7SB76-152-(1-2)	Phenanthrene	U	none	0.0125
SI7SB76-152-(1-2)	Phenol	U	UJ	0.0125
SI7SB76-152-(1-2)	Pyrene	U	UJ	0.012
SI7SB76-152-(1-2)	Pyridine	U	UJ	0.0231
SI7SB76-152-(1-2)	Aluminum		none	10600
SI7SB76-152-(1-2)	Antimony	B	J	1.98
SI7SB76-152-(1-2)	Arsenic		none	2.58
SI7SB76-152-(1-2)	Barium		none	113
SI7SB76-152-(1-2)	Beryllium		none	0.71
SI7SB76-152-(1-2)	Boron	U	none	1.11
SI7SB76-152-(1-2)	Cadmium		none	0.4
SI7SB76-152-(1-2)	Chromium		none	9.26
SI7SB76-152-(1-2)	Cobalt		none	5.49
SI7SB76-152-(1-2)	Copper		none	7.91
SI7SB76-152-(1-2)	Iron		none	15400
SI7SB76-152-(1-2)	Lead		none	17
SI7SB76-152-(1-2)	Lithium		none	17.7
SI7SB76-152-(1-2)	Manganese		none	262
SI7SB76-152-(1-2)	Molybdenum	U	none	0.073
SI7SB76-152-(1-2)	Nickel		none	15.3
SI7SB76-152-(1-2)	Selenium	U	none	0.5
SI7SB76-152-(1-2)	Silver	U	none	0.056
SI7SB76-152-(1-2)	Strontium		none	62.4
SI7SB76-152-(1-2)	Thallium	U	none	0.091
SI7SB76-152-(1-2)	Tin	U	none	0.53
SI7SB76-152-(1-2)	Titanium		none	13.4
SI7SB76-152-(1-2)	Vanadium		none	19.5
SI7SB76-152-(1-2)	Zinc		J	54.2
SI7SB76-152-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000151

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI7SB76-152-(1-2)	1,1,1-Trichloroethane	U	none	0.000106
SI7SB76-152-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000155
SI7SB76-152-(1-2)	1,1,2-Trichloroethane	U	none	0.000098
SI7SB76-152-(1-2)	1,1-Dichloroethane	U	none	0.000137
SI7SB76-152-(1-2)	1,1-Dichloroethene	U	none	0.000308
SI7SB76-152-(1-2)	1,1-Dichloropropene	U	none	0.000112
SI7SB76-152-(1-2)	1,2,3-Trichloropropane	U	none	0.000211
SI7SB76-152-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000281
SI7SB76-152-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000663
SI7SB76-152-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000744
SI7SB76-152-(1-2)	1,2-Dibromoethane	U	none	0.000129
SI7SB76-152-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000098
SI7SB76-152-(1-2)	1,2-Dichloroethane	U	none	0.000098
SI7SB76-152-(1-2)	1,2-Dichloropropane	U	none	0.000096
SI7SB76-152-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00014
SI7SB76-152-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000203
SI7SB76-152-(1-2)	1,3-Dichloropropane	U	none	0.000117
SI7SB76-152-(1-2)	1,4-Dichlorobenzene	U	none	0.000362
SI7SB76-152-(1-2)	2,2-Dichloropropane	U	none	0.000151
SI7SB76-152-(1-2)	2-Butanone	JB	U	0.00411
SI7SB76-152-(1-2)	2-Chloroethylvinyl ether	U	R	0.00181
SI7SB76-152-(1-2)	2-Chlorotoluene	U	none	0.000129
SI7SB76-152-(1-2)	2-Hexanone	U	none	0.00071
SI7SB76-152-(1-2)	4-Chlorotoluene	U	none	0.000279
SI7SB76-152-(1-2)	4-Isopropyltoluene	U	UJ	0.000138
SI7SB76-152-(1-2)	4-Methyl-2-pentanone	U	none	0.000149
SI7SB76-152-(1-2)	Acetone	JB	U	0.0109
SI7SB76-152-(1-2)	Acrolein	U	none	0.00201
SI7SB76-152-(1-2)	Acrylonitrile	U	UJ	0.000612
SI7SB76-152-(1-2)	Benzene		none	0.00711
SI7SB76-152-(1-2)	Bromobenzene	U	none	0.000202
SI7SB76-152-(1-2)	Bromodichloromethane	U	none	0.000116
SI7SB76-152-(1-2)	Bromoform	U	none	0.000145
SI7SB76-152-(1-2)	Bromomethane	U	UJ	0.00129
SI7SB76-152-(1-2)	Carbon disulfide	U	none	0.000094
SI7SB76-152-(1-2)	Carbon tetrachloride	U	none	0.000103
SI7SB76-152-(1-2)	Chlorobenzene	U	none	0.000142
SI7SB76-152-(1-2)	Chloroethane	U	none	0.000521
SI7SB76-152-(1-2)	Chloroform	U	none	0.000121
SI7SB76-152-(1-2)	Chloromethane	U	UJ	0.000399
SI7SB76-152-(1-2)	cis-1,2-Dichloroethene	U	none	0.000108
SI7SB76-152-(1-2)	cis-1,3-Dichloropropene	U	none	0.000099
SI7SB76-152-(1-2)	Cyclohexane	J	J	0.0022
SI7SB76-152-(1-2)	Dibromochloromethane	U	none	0.000077
SI7SB76-152-(1-2)	Dibromomethane	U	none	0.000134
SI7SB76-152-(1-2)	Dichlorodifluoromethane	U	none	0.000313
SI7SB76-152-(1-2)	Ethylbenzene	J	J	0.00345
SI7SB76-152-(1-2)	Hexachlorobutadiene	U	UJ	0.00107
SI7SB76-152-(1-2)	Isopropylbenzene (Cumene)	J	J	0.000537
SI7SB76-152-(1-2)	m,p-Xylene	J	J	0.00192
SI7SB76-152-(1-2)	Methyl Acetate	U	none	0.00131
SI7SB76-152-(1-2)	Methyl iodide	U	none	0.000778
SI7SB76-152-(1-2)	Methylcyclohexane	J	J	0.003
SI7SB76-152-(1-2)	Methylene chloride	U	UJ	0.000412
SI7SB76-152-(1-2)	Naphthalene	U	UJ	0.000323
SI7SB76-152-(1-2)	n-Butyl alcohol	U	none	0.000859
SI7SB76-152-(1-2)	n-Butylbenzene	U	UJ	0.000153
SI7SB76-152-(1-2)	n-Propylbenzene	J	J	0.000454
SI7SB76-152-(1-2)	o-Xylene	J	J	0.000696
SI7SB76-152-(1-2)	sec-Butylbenzene	U	UJ	0.000101
SI7SB76-152-(1-2)	Styrene	U	none	0.000131
SI7SB76-152-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SI7SB76-152-(1-2)	tert-Butylbenzene	U	UJ	0.000217

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SI7SB76-152-(1-2)	Tetrachloroethene	U	none	0.000165
SI7SB76-152-(1-2)	Toluene		none	0.00685
SI7SB76-152-(1-2)	trans-1,2-Dichloroethene	U	none	0.000141
SI7SB76-152-(1-2)	trans-1,3-Dichloropropene	U	none	0.000121
SI7SB76-152-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00062
SI7SB76-152-(1-2)	Trichloroethene	U	none	0.000152
SI7SB76-152-(1-2)	Trichlorofluoromethane	U	none	0.000217
SI7SB76-152-(1-2)	Trichlorotrifluoroethane	U	none	0.000162
SI7SB76-152-(1-2)	Vinyl acetate	U	UJ	0.000841
SI7SB76-152-(1-2)	Vinyl chloride	U	none	0.000302
SI7SB76-152-(1-2)	Xylene (total)	J	J	0.00261
SI7SB76-152-(1-2)	4,4'-DDD	U	UJ	0.000277
SI7SB76-152-(1-2)	4,4'-DDE	U	UJ	0.000383
SI7SB76-152-(1-2)	4,4'-DDT	U	UJ	0.000147
SI7SB76-152-(1-2)	Aldrin	U	UJ	0.000189
SI7SB76-152-(1-2)	alpha-BHC	U	UJ	0.000189
SI7SB76-152-(1-2)	alpha-Chlordane	U	UJ	0.000212
SI7SB76-152-(1-2)	beta-BHC	U	UJ	0.000318
SI7SB76-152-(1-2)	delta-BHC	U	UJ	0.000189
SI7SB76-152-(1-2)	Dieldrin	U	UJ	0.000165
SI7SB76-152-(1-2)	Endosulfan I	U	UJ	0.0002
SI7SB76-152-(1-2)	Endosulfan II	U	UJ	0.00033
SI7SB76-152-(1-2)	Endosulfan sulfate	U	UJ	0.000312
SI7SB76-152-(1-2)	Endrin	U	UJ	0.0002
SI7SB76-152-(1-2)	Endrin aldehyde	U	UJ	0.000395
SI7SB76-152-(1-2)	Endrin ketone	U	UJ	0.000495
SI7SB76-152-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000371
SI7SB76-152-(1-2)	gamma-Chlordane	U	UJ	0.000259
SI7SB76-152-(1-2)	Heptachlor	U	UJ	0.000124
SI7SB76-152-(1-2)	Heptachlor epoxide	U	UJ	0.000418
SI7SB76-152-(1-2)	Methoxychlor	U	UJ	0.000736
SI7SB76-152-(1-2)	Toxaphene	U	UJ	0.00552
SI7SB76-152-(1-2)	Aroclor-1016	U	none	0.00316
SI7SB76-152-(1-2)	Aroclor-1221	U	none	0.0054
SI7SB76-152-(1-2)	Aroclor-1232	U	none	0.00592
SI7SB76-152-(1-2)	Aroclor-1242	U	none	0.00691
SI7SB76-152-(1-2)	Aroclor-1248	U	none	0.0046
SI7SB76-152-(1-2)	Aroclor-1254	U	none	0.00382
SI7SB76-152-(1-2)	Aroclor-1260	U	none	0.00319
SI7SB76-152-(1-2)	Mercury	B	J	0.0067
SJ1SB77-154-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000131
SJ1SB77-154-(1-2)	1,1,1-Trichloroethane	U	none	0.000091
SJ1SB77-154-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000134
SJ1SB77-154-(1-2)	1,1,2-Trichloroethane	U	none	0.000085
SJ1SB77-154-(1-2)	1,1-Dichloroethane	U	none	0.000118
SJ1SB77-154-(1-2)	1,1-Dichloroethene	U	none	0.000266
SJ1SB77-154-(1-2)	1,1-Dichloropropene	U	none	0.000096
SJ1SB77-154-(1-2)	1,2,3-Trichloropropane	U	none	0.000182
SJ1SB77-154-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000243
SJ1SB77-154-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000147
SJ1SB77-154-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000642
SJ1SB77-154-(1-2)	1,2-Dibromoethane	U	none	0.000111
SJ1SB77-154-(1-2)	1,2-Dichlorobenzene	U	none	0.000085
SJ1SB77-154-(1-2)	1,2-Dichloroethane	U	none	0.000085
SJ1SB77-154-(1-2)	1,2-Dichloropropane	U	none	0.000083
SJ1SB77-154-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000121
SJ1SB77-154-(1-2)	1,3-Dichlorobenzene	U	none	0.000175
SJ1SB77-154-(1-2)	1,3-Dichloropropane	U	none	0.000101
SJ1SB77-154-(1-2)	1,4-Dichlorobenzene	U	none	0.000312
SJ1SB77-154-(1-2)	2,2-Dichloropropane	U	none	0.000131
SJ1SB77-154-(1-2)	2-Butanone	JB	U	0.00157
SJ1SB77-154-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00156
SJ1SB77-154-(1-2)	2-Chlorotoluene	U	none	0.000111

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ1SB77-154-(1-2)	2-Hexanone	U	none	0.000613
SJ1SB77-154-(1-2)	4-Chlorotoluene	U	none	0.000241
SJ1SB77-154-(1-2)	4-Isopropyltoluene	U	none	0.000119
SJ1SB77-154-(1-2)	4-Methyl-2-pentanone	U	none	0.000128
SJ1SB77-154-(1-2)	Acetone	JB	U	0.0152
SJ1SB77-154-(1-2)	Acrolein	U	none	0.00174
SJ1SB77-154-(1-2)	Acrylonitrile	U	UJ	0.000528
SJ1SB77-154-(1-2)	Benzene		J	0.00528
SJ1SB77-154-(1-2)	Bromobenzene	U	none	0.000174
SJ1SB77-154-(1-2)	Bromodichloromethane	U	none	0.0001
SJ1SB77-154-(1-2)	Bromoform	U	none	0.000125
SJ1SB77-154-(1-2)	Bromomethane	U	UJ	0.00112
SJ1SB77-154-(1-2)	Carbon disulfide	U	none	0.000081
SJ1SB77-154-(1-2)	Carbon tetrachloride	U	none	0.000089
SJ1SB77-154-(1-2)	Chlorobenzene	U	none	0.000122
SJ1SB77-154-(1-2)	Chloroethane	U	none	0.00045
SJ1SB77-154-(1-2)	Chloroform	U	none	0.000105
SJ1SB77-154-(1-2)	Chloromethane	U	UJ	0.000344
SJ1SB77-154-(1-2)	cis-1,2-Dichloroethene	U	none	0.000093
SJ1SB77-154-(1-2)	cis-1,3-Dichloropropene	U	none	0.000085
SJ1SB77-154-(1-2)	Cyclohexane	J	J	0.00157
SJ1SB77-154-(1-2)	Dibromochloromethane	U	none	0.000067
SJ1SB77-154-(1-2)	Dibromomethane	U	none	0.000116
SJ1SB77-154-(1-2)	Dichlorodifluoromethane	U	none	0.00027
SJ1SB77-154-(1-2)	Ethylbenzene	J	J	0.00204
SJ1SB77-154-(1-2)	Hexachlorobutadiene	U	UJ	0.000924
SJ1SB77-154-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000114
SJ1SB77-154-(1-2)	m,p-Xylene	J	J	0.00119
SJ1SB77-154-(1-2)	Methyl Acetate	U	none	0.00113
SJ1SB77-154-(1-2)	Methyl iodide	U	none	0.000672
SJ1SB77-154-(1-2)	Methylcyclohexane	J	J	0.00237
SJ1SB77-154-(1-2)	Methylene chloride	U	UJ	0.000355
SJ1SB77-154-(1-2)	Naphthalene	U	none	0.000279
SJ1SB77-154-(1-2)	n-Butyl alcohol	U	none	0.000742
SJ1SB77-154-(1-2)	n-Butylbenzene	U	none	0.000132
SJ1SB77-154-(1-2)	n-Propylbenzene	U	none	0.000104
SJ1SB77-154-(1-2)	o-Xylene	U	none	0.000129
SJ1SB77-154-(1-2)	sec-Butylbenzene	U	none	0.000087
SJ1SB77-154-(1-2)	Styrene	U	none	0.000113
SJ1SB77-154-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000055
SJ1SB77-154-(1-2)	tert-Butylbenzene	U	none	0.000187
SJ1SB77-154-(1-2)	Tetrachloroethene	U	none	0.000142
SJ1SB77-154-(1-2)	Toluene		none	0.00542
SJ1SB77-154-(1-2)	trans-1,2-Dichloroethene	U	none	0.000122
SJ1SB77-154-(1-2)	trans-1,3-Dichloropropene	U	none	0.000105
SJ1SB77-154-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000535
SJ1SB77-154-(1-2)	Trichloroethene	U	none	0.000131
SJ1SB77-154-(1-2)	Trichlorofluoromethane	U	none	0.000187
SJ1SB77-154-(1-2)	Trichlorotrifluoroethane	U	none	0.000139
SJ1SB77-154-(1-2)	Vinyl acetate	U	UJ	0.000726
SJ1SB77-154-(1-2)	Vinyl chloride	U	none	0.00026
SJ1SB77-154-(1-2)	Xylene (total)	J	J	0.00119
SJ1SB77-154-(1-2)	Aluminum		none	11700
SJ1SB77-154-(1-2)	Antimony	U	UJ	0.23
SJ1SB77-154-(1-2)	Arsenic		none	3.22
SJ1SB77-154-(1-2)	Barium		J	98.3
SJ1SB77-154-(1-2)	Beryllium		none	0.75
SJ1SB77-154-(1-2)	Boron		none	14.5
SJ1SB77-154-(1-2)	Cadmium	U	none	0.02
SJ1SB77-154-(1-2)	Chromium		none	12.3
SJ1SB77-154-(1-2)	Cobalt		none	6.01
SJ1SB77-154-(1-2)	Copper		none	9.83
SJ1SB77-154-(1-2)	Iron		J	11100

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ1SB77-154-(1-2)	Lead		J	10.4
SJ1SB77-154-(1-2)	Lithium		none	19.3
SJ1SB77-154-(1-2)	Manganese		none	216
SJ1SB77-154-(1-2)	Molybdenum	B	J	0.15
SJ1SB77-154-(1-2)	Nickel		none	14.6
SJ1SB77-154-(1-2)	Selenium	U	none	0.51
SJ1SB77-154-(1-2)	Silver	U	none	0.057
SJ1SB77-154-(1-2)	Strontium		J	39.5
SJ1SB77-154-(1-2)	Thallium	U	none	0.093
SJ1SB77-154-(1-2)	Tin	U	none	0.54
SJ1SB77-154-(1-2)	Titanium		none	11.4
SJ1SB77-154-(1-2)	Vanadium		none	16.9
SJ1SB77-154-(1-2)	Zinc		none	48.3
SJ1SB77-154-(1-2)	Mercury	B	U	0.0038
SJ1SB77-154-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00857
SJ1SB77-154-(1-2)	2,4,5-Trichlorophenol	U	none	0.00804
SJ1SB77-154-(1-2)	2,4,6-Trichlorophenol	U	none	0.0178
SJ1SB77-154-(1-2)	2,4-Dichlorophenol	U	none	0.0103
SJ1SB77-154-(1-2)	2,4-Dimethylphenol	U	none	0.0268
SJ1SB77-154-(1-2)	2,4-Dinitrophenol	U	UJ	0.08124
SJ1SB77-154-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0178
SJ1SB77-154-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00958
SJ1SB77-154-(1-2)	2-Chloronaphthalene	U	UJ	0.0107
SJ1SB77-154-(1-2)	2-Chlorophenol	U	none	0.00632
SJ1SB77-154-(1-2)	2-Methylnaphthalene	U	UJ	0.0112
SJ1SB77-154-(1-2)	2-Nitroaniline	U	UJ	0.0259
SJ1SB77-154-(1-2)	2-Nitrophenol	U	none	0.0157
SJ1SB77-154-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0496
SJ1SB77-154-(1-2)	3-Nitroaniline	U	UJ	0.0109
SJ1SB77-154-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0828
SJ1SB77-154-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00964
SJ1SB77-154-(1-2)	4-Chloro-3-methylphenol	U	none	0.0159
SJ1SB77-154-(1-2)	4-Chloroaniline	U	UJ	0.0348
SJ1SB77-154-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0105
SJ1SB77-154-(1-2)	4-Nitroaniline	U	UJ	0.0286
SJ1SB77-154-(1-2)	4-Nitrophenol	U	none	0.0519
SJ1SB77-154-(1-2)	Acenaphthene	U	UJ	0.0103
SJ1SB77-154-(1-2)	Acenaphthylene	U	UJ	0.0117
SJ1SB77-154-(1-2)	Acetophenone	U	UJ	0.0085
SJ1SB77-154-(1-2)	Aniline	U	UJ	0.00766
SJ1SB77-154-(1-2)	Anthracene	U	UJ	0.0113
SJ1SB77-154-(1-2)	Atrazine (Aatrex)	U	UJ	0.0203
SJ1SB77-154-(1-2)	Benzaldehyde	U	UJ	0.0302
SJ1SB77-154-(1-2)	Benzidine	U	UJ	0.0533
SJ1SB77-154-(1-2)	Benzo(a)anthracene	U	UJ	0.0105
SJ1SB77-154-(1-2)	Benzo(a)pyrene	U	UJ	0.0105
SJ1SB77-154-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00732
SJ1SB77-154-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0105
SJ1SB77-154-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0162
SJ1SB77-154-(1-2)	Benzoic acid	U	UJ	0.184
SJ1SB77-154-(1-2)	Benzyl alcohol	U	UJ	0.0117
SJ1SB77-154-(1-2)	Biphenyl	U	UJ	0.0116
SJ1SB77-154-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0136
SJ1SB77-154-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0123
SJ1SB77-154-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0153
SJ1SB77-154-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0698
SJ1SB77-154-(1-2)	Butyl benzyl phthalate	U	UJ	0.0129
SJ1SB77-154-(1-2)	Caprolactam	U	UJ	0.0818
SJ1SB77-154-(1-2)	Carbazole	U	UJ	0.0102
SJ1SB77-154-(1-2)	Chrysene	U	UJ	0.00925
SJ1SB77-154-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00999
SJ1SB77-154-(1-2)	Dibenzofuran	U	UJ	0.0147
SJ1SB77-154-(1-2)	Diethyl phthalate	U	UJ	0.0176

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ1SB77-154-(1-2)	Dimethyl phthalate	U	UJ	0.013
SJ1SB77-154-(1-2)	Di-n-butyl phthalate	U	UJ	0.0296
SJ1SB77-154-(1-2)	Di-n-octyl phthalate	U	UJ	0.00861
SJ1SB77-154-(1-2)	Fluoranthene	U	UJ	0.0116
SJ1SB77-154-(1-2)	Fluorene	U	UJ	0.0102
SJ1SB77-154-(1-2)	Hexachlorobenzene	U	UJ	0.0127
SJ1SB77-154-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00857
SJ1SB77-154-(1-2)	Hexachloroethane	U	UJ	0.0166
SJ1SB77-154-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0168
SJ1SB77-154-(1-2)	Isophorone	U	UJ	0.0101
SJ1SB77-154-(1-2)	m,p-Cresol	U	none	0.0147
SJ1SB77-154-(1-2)	Nitrobenzene	U	UJ	0.0148
SJ1SB77-154-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0516
SJ1SB77-154-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0107
SJ1SB77-154-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0118
SJ1SB77-154-(1-2)	o-Cresol	U	none	0.0161
SJ1SB77-154-(1-2)	Pentachlorophenol	U	none	0.103
SJ1SB77-154-(1-2)	Phenanthrene	U	UJ	0.0128
SJ1SB77-154-(1-2)	Phenol	U	UJ	0.0129
SJ1SB77-154-(1-2)	Pyrene	U	UJ	0.0124
SJ1SB77-154-(1-2)	Pyridine	U	UJ	0.0238
SJ1SB77-154-(1-2)	4,4'-DDD	U	none	0.000281
SJ1SB77-154-(1-2)	4,4'-DDE	U	none	0.000389
SJ1SB77-154-(1-2)	4,4'-DDT	U	UJ	0.00015
SJ1SB77-154-(1-2)	Aldrin	U	none	0.000192
SJ1SB77-154-(1-2)	alpha-BHC	U	none	0.000192
SJ1SB77-154-(1-2)	alpha-Chlordane	U	none	0.000216
SJ1SB77-154-(1-2)	beta-BHC	U	none	0.000323
SJ1SB77-154-(1-2)	delta-BHC	U	none	0.000192
SJ1SB77-154-(1-2)	Dieldrin	U	none	0.000168
SJ1SB77-154-(1-2)	Endosulfan I	U	UJ	0.000204
SJ1SB77-154-(1-2)	Endosulfan II	U	none	0.000335
SJ1SB77-154-(1-2)	Endosulfan sulfate	U	none	0.000317
SJ1SB77-154-(1-2)	Endrin	U	none	0.000204
SJ1SB77-154-(1-2)	Endrin aldehyde	U	none	0.000401
SJ1SB77-154-(1-2)	Endrin ketone	U	none	0.000503
SJ1SB77-154-(1-2)	gamma-BHC (Lindane)	U	none	0.000377
SJ1SB77-154-(1-2)	gamma-Chlordane	U	none	0.000263
SJ1SB77-154-(1-2)	Heptachlor	U	none	0.000126
SJ1SB77-154-(1-2)	Heptachlor epoxide	U	none	0.000425
SJ1SB77-154-(1-2)	Methoxychlor	U	none	0.000748
SJ1SB77-154-(1-2)	Toxaphene	U	none	0.00561
SJ1SB77-154-(1-2)	Aroclor-1016	U	none	0.00321
SJ1SB77-154-(1-2)	Aroclor-1221	U	none	0.00549
SJ1SB77-154-(1-2)	Aroclor-1232	U	none	0.00602
SJ1SB77-154-(1-2)	Aroclor-1242	U	none	0.00702
SJ1SB77-154-(1-2)	Aroclor-1248	U	none	0.00468
SJ1SB77-154-(1-2)	Aroclor-1254	U	none	0.00388
SJ1SB77-154-(1-2)	Aroclor-1260	U	none	0.00324
SJ2SB78-156-(1-2)	Mercury		none	0.013
SJ2SB78-156-(1-2)	4,4'-DDD	U	none	0.000299
SJ2SB78-156-(1-2)	4,4'-DDE	U	none	0.000414
SJ2SB78-156-(1-2)	4,4'-DDT	U	none	0.000159
SJ2SB78-156-(1-2)	Aldrin	U	none	0.000204
SJ2SB78-156-(1-2)	alpha-BHC	U	none	0.000204
SJ2SB78-156-(1-2)	alpha-Chlordane	U	none	0.000229
SJ2SB78-156-(1-2)	beta-BHC	U	none	0.000344
SJ2SB78-156-(1-2)	delta-BHC	U	none	0.000204
SJ2SB78-156-(1-2)	Dieldrin	U	none	0.000178
SJ2SB78-156-(1-2)	Endosulfan I	U	UJ	0.000217
SJ2SB78-156-(1-2)	Endosulfan II	U	UJ	0.000357
SJ2SB78-156-(1-2)	Endosulfan sulfate	J	J	0.000777
SJ2SB78-156-(1-2)	Endrin	U	none	0.000217

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ2SB78-156-(1-2)	Endrin aldehyde	U	none	0.000427
SJ2SB78-156-(1-2)	Endrin ketone	U	none	0.000535
SJ2SB78-156-(1-2)	gamma-BHC (Lindane)	U	none	0.000401
SJ2SB78-156-(1-2)	gamma-Chlordane	U	none	0.00028
SJ2SB78-156-(1-2)	Heptachlor	U	none	0.000134
SJ2SB78-156-(1-2)	Heptachlor epoxide	U	none	0.000452
SJ2SB78-156-(1-2)	Methoxychlor	U	none	0.000796
SJ2SB78-156-(1-2)	Toxaphene	U	none	0.00597
SJ2SB78-156-(1-2)	Aroclor-1016	U	none	0.00342
SJ2SB78-156-(1-2)	Aroclor-1221	U	none	0.00584
SJ2SB78-156-(1-2)	Aroclor-1232	U	none	0.0064
SJ2SB78-156-(1-2)	Aroclor-1242	U	none	0.00747
SJ2SB78-156-(1-2)	Aroclor-1248	U	none	0.00497
SJ2SB78-156-(1-2)	Aroclor-1254	U	none	0.00413
SJ2SB78-156-(1-2)	Aroclor-1260	U	none	0.00345
SJ2SB78-156-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00903
SJ2SB78-156-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00847
SJ2SB78-156-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0187
SJ2SB78-156-(1-2)	2,4-Dichlorophenol	U	UJ	0.0109
SJ2SB78-156-(1-2)	2,4-Dimethylphenol	U	UJ	0.0282
SJ2SB78-156-(1-2)	2,4-Dinitrophenol	U	UJ	0.0713
SJ2SB78-156-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0187
SJ2SB78-156-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0101
SJ2SB78-156-(1-2)	2-Chloronaphthalene	U	UJ	0.0113
SJ2SB78-156-(1-2)	2-Chlorophenol	U	UJ	0.00666
SJ2SB78-156-(1-2)	2-Methylnaphthalene	J	J	0.0521
SJ2SB78-156-(1-2)	2-Nitroaniline	U	UJ	0.0273
SJ2SB78-156-(1-2)	2-Nitrophenol	U	UJ	0.0166
SJ2SB78-156-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0523
SJ2SB78-156-(1-2)	3-Nitroaniline	U	UJ	0.0115
SJ2SB78-156-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0218
SJ2SB78-156-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0102
SJ2SB78-156-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0167
SJ2SB78-156-(1-2)	4-Chloroaniline	U	UJ	0.0367
SJ2SB78-156-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0111
SJ2SB78-156-(1-2)	4-Nitroaniline	U	UJ	0.0301
SJ2SB78-156-(1-2)	4-Nitrophenol	U	none	0.0547
SJ2SB78-156-(1-2)	Acenaphthene	U	UJ	0.0109
SJ2SB78-156-(1-2)	Acenaphthylene	U	UJ	0.0123
SJ2SB78-156-(1-2)	Acetophenone	U	UJ	0.00895
SJ2SB78-156-(1-2)	Aniline	U	UJ	0.00807
SJ2SB78-156-(1-2)	Anthracene	U	UJ	0.0119
SJ2SB78-156-(1-2)	Atrazine (Aatrex)	U	UJ	0.0214
SJ2SB78-156-(1-2)	Benzaldehyde	U	UJ	0.0319
SJ2SB78-156-(1-2)	Benzidine	U	UJ	0.0562
SJ2SB78-156-(1-2)	Benzo(a)anthracene	JB	U	0.0126
SJ2SB78-156-(1-2)	Benzo(a)pyrene	U	UJ	0.011
SJ2SB78-156-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00771
SJ2SB78-156-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.011
SJ2SB78-156-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0171
SJ2SB78-156-(1-2)	Benzoic acid	U	UJ	0.194
SJ2SB78-156-(1-2)	Benzyl alcohol	U	UJ	0.0123
SJ2SB78-156-(1-2)	Biphenyl	J	J	0.0354
SJ2SB78-156-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0143
SJ2SB78-156-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.013
SJ2SB78-156-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0162
SJ2SB78-156-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.102
SJ2SB78-156-(1-2)	Butyl benzyl phthalate	U	UJ	0.0136
SJ2SB78-156-(1-2)	Caprolactam	U	UJ	0.0862
SJ2SB78-156-(1-2)	Carbazole	U	UJ	0.0108
SJ2SB78-156-(1-2)	Chrysene	JB	U	0.0162
SJ2SB78-156-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0105
SJ2SB78-156-(1-2)	Dibenzofuran	U	UJ	0.0155

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ2SB78-156-(1-2)	Diethyl phthalate	U	UJ	0.0185
SJ2SB78-156-(1-2)	Dimethyl phthalate	U	UJ	0.0137
SJ2SB78-156-(1-2)	Di-n-butyl phthalate	U	UJ	0.0312
SJ2SB78-156-(1-2)	Di-n-octyl phthalate	U	UJ	0.00907
SJ2SB78-156-(1-2)	Fluoranthene	U	UJ	0.0123
SJ2SB78-156-(1-2)	Fluorene	J	J	0.0451
SJ2SB78-156-(1-2)	Hexachlorobenzene	U	UJ	0.0134
SJ2SB78-156-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00903
SJ2SB78-156-(1-2)	Hexachloroethane	U	UJ	0.0175
SJ2SB78-156-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0177
SJ2SB78-156-(1-2)	Isophorone	U	UJ	0.0106
SJ2SB78-156-(1-2)	m,p-Cresol	U	UJ	0.0155
SJ2SB78-156-(1-2)	Nitrobenzene	U	UJ	0.0156
SJ2SB78-156-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0543
SJ2SB78-156-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0113
SJ2SB78-156-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0124
SJ2SB78-156-(1-2)	o-Cresol	U	UJ	0.0169
SJ2SB78-156-(1-2)	Pentachlorophenol	U	none	0.108
SJ2SB78-156-(1-2)	Phenanthrene	B	J-	0.132
SJ2SB78-156-(1-2)	Phenol	U	UJ	0.0135
SJ2SB78-156-(1-2)	Pyrene	JB	U	0.0252
SJ2SB78-156-(1-2)	Pyridine	U	UJ	0.025
SJ2SB78-156-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000167
SJ2SB78-156-(1-2)	1,1,1-Trichloroethane	U	none	0.000117
SJ2SB78-156-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000171
SJ2SB78-156-(1-2)	1,1,2-Trichloroethane	U	none	0.000108
SJ2SB78-156-(1-2)	1,1-Dichloroethane	U	none	0.000151
SJ2SB78-156-(1-2)	1,1-Dichloroethene	U	none	0.000341
SJ2SB78-156-(1-2)	1,1-Dichloropropene	U	none	0.000124
SJ2SB78-156-(1-2)	1,2,3-Trichloropropane	U	none	0.000233
SJ2SB78-156-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000311
SJ2SB78-156-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000188
SJ2SB78-156-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000823
SJ2SB78-156-(1-2)	1,2-Dibromoethane	U	none	0.000143
SJ2SB78-156-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000108
SJ2SB78-156-(1-2)	1,2-Dichloroethane	U	none	0.000108
SJ2SB78-156-(1-2)	1,2-Dichloropropane	U	none	0.000106
SJ2SB78-156-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000155
SJ2SB78-156-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000224
SJ2SB78-156-(1-2)	1,3-Dichloropropane	U	none	0.000129
SJ2SB78-156-(1-2)	1,4-Dichlorobenzene	U	none	0.0004
SJ2SB78-156-(1-2)	2,2-Dichloropropane	U	none	0.000167
SJ2SB78-156-(1-2)	2-Butanone	U	UJ	0.000297
SJ2SB78-156-(1-2)	2-Chloroethylvinyl ether	U	R	0.002
SJ2SB78-156-(1-2)	2-Chlorotoluene	U	none	0.000143
SJ2SB78-156-(1-2)	2-Hexanone	U	none	0.000785
SJ2SB78-156-(1-2)	4-Chlorotoluene	U	none	0.000309
SJ2SB78-156-(1-2)	4-Isopropyltoluene		J-	0.0934
SJ2SB78-156-(1-2)	4-Methyl-2-pentanone	U	none	0.000164
SJ2SB78-156-(1-2)	Acetone	U	none	0.000356
SJ2SB78-156-(1-2)	Acrolein	U	none	0.00222
SJ2SB78-156-(1-2)	Acrylonitrile	U	UJ	0.000677
SJ2SB78-156-(1-2)	Benzene		none	0.00653
SJ2SB78-156-(1-2)	Bromobenzene	U	none	0.000223
SJ2SB78-156-(1-2)	Bromodichloromethane	U	none	0.000128
SJ2SB78-156-(1-2)	Bromoform	U	none	0.000161
SJ2SB78-156-(1-2)	Bromomethane	U	none	0.00143
SJ2SB78-156-(1-2)	Carbon disulfide		none	0.00479
SJ2SB78-156-(1-2)	Carbon tetrachloride	U	none	0.000114
SJ2SB78-156-(1-2)	Chlorobenzene	U	none	0.000157
SJ2SB78-156-(1-2)	Chloroethane	U	none	0.000576
SJ2SB78-156-(1-2)	Chloroform	U	none	0.000134
SJ2SB78-156-(1-2)	Chloromethane	U	UJ	0.000441

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ2SB78-156-(1-2)	cis-1,2-Dichloroethene	U	none	0.00012
SJ2SB78-156-(1-2)	cis-1,3-Dichloropropene	U	none	0.000109
SJ2SB78-156-(1-2)	Cyclohexane		J-	0.00739
SJ2SB78-156-(1-2)	Dibromochloromethane	U	none	0.000086
SJ2SB78-156-(1-2)	Dibromomethane	U	none	0.000148
SJ2SB78-156-(1-2)	Dichlorodifluoromethane	U	none	0.000346
SJ2SB78-156-(1-2)	Ethylbenzene		none	0.00754
SJ2SB78-156-(1-2)	Hexachlorobutadiene	U	UJ	0.00118
SJ2SB78-156-(1-2)	Isopropylbenzene (Cumene)		J	0.0563
SJ2SB78-156-(1-2)	m,p-Xylene	J	J	0.00195
SJ2SB78-156-(1-2)	Methyl Acetate	U	none	0.00145
SJ2SB78-156-(1-2)	Methyl iodide	U	none	0.000861
SJ2SB78-156-(1-2)	Methylcyclohexane		J-	0.0656
SJ2SB78-156-(1-2)	Methylene chloride	U	UJ	0.000455
SJ2SB78-156-(1-2)	Naphthalene	U	UJ	0.000357
SJ2SB78-156-(1-2)	n-Butyl alcohol	U	none	0.000951
SJ2SB78-156-(1-2)	n-Butylbenzene		J-	0.0946
SJ2SB78-156-(1-2)	n-Propylbenzene		none	0.107
SJ2SB78-156-(1-2)	o-Xylene	U	none	0.000165
SJ2SB78-156-(1-2)	sec-Butylbenzene		J-	0.102
SJ2SB78-156-(1-2)	Styrene	U	none	0.000144
SJ2SB78-156-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00007
SJ2SB78-156-(1-2)	tert-Butylbenzene	U	UJ	0.00024
SJ2SB78-156-(1-2)	Tetrachloroethene	U	none	0.000183
SJ2SB78-156-(1-2)	Toluene		none	0.0061
SJ2SB78-156-(1-2)	trans-1,2-Dichloroethene	U	none	0.000156
SJ2SB78-156-(1-2)	trans-1,3-Dichloropropene	U	none	0.000134
SJ2SB78-156-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000685
SJ2SB78-156-(1-2)	Trichloroethene	U	none	0.000168
SJ2SB78-156-(1-2)	Trichlorofluoromethane	U	none	0.00024
SJ2SB78-156-(1-2)	Trichlorotrifluoroethane	U	none	0.000179
SJ2SB78-156-(1-2)	Vinyl acetate	U	none	0.000931
SJ2SB78-156-(1-2)	Vinyl chloride	U	none	0.000334
SJ2SB78-156-(1-2)	Xylene (total)	J	J	0.00195
SJ2SB78-156-(1-2)	Aluminum		none	10400
SJ2SB78-156-(1-2)	Antimony	U	R	0.24
SJ2SB78-156-(1-2)	Arsenic		none	6.8
SJ2SB78-156-(1-2)	Barium		J	110
SJ2SB78-156-(1-2)	Beryllium		none	0.73
SJ2SB78-156-(1-2)	Boron		J-	12
SJ2SB78-156-(1-2)	Cadmium	U	none	0.021
SJ2SB78-156-(1-2)	Chromium		none	12.1
SJ2SB78-156-(1-2)	Cobalt		none	7.97
SJ2SB78-156-(1-2)	Copper		none	11.4
SJ2SB78-156-(1-2)	Iron		none	15300
SJ2SB78-156-(1-2)	Lead		none	10.7
SJ2SB78-156-(1-2)	Lithium		none	22.5
SJ2SB78-156-(1-2)	Manganese		J	563
SJ2SB78-156-(1-2)	Molybdenum	B	J	0.39
SJ2SB78-156-(1-2)	Nickel		none	15.9
SJ2SB78-156-(1-2)	Selenium	U	none	0.53
SJ2SB78-156-(1-2)	Silver	U	none	0.059
SJ2SB78-156-(1-2)	Strontium		none	64.4
SJ2SB78-156-(1-2)	Thallium	U	none	0.097
SJ2SB78-156-(1-2)	Tin	U	none	0.57
SJ2SB78-156-(1-2)	Titanium		none	22.7
SJ2SB78-156-(1-2)	Vanadium		none	18.9
SJ2SB78-156-(1-2)	Zinc		none	44.2
SJ3SB79-158-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000168
SJ3SB79-158-(1-2)	1,1,1-Trichloroethane	U	none	0.000117
SJ3SB79-158-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000172
SJ3SB79-158-(1-2)	1,1,2-Trichloroethane	U	none	0.000109
SJ3SB79-158-(1-2)	1,1-Dichloroethane	U	none	0.000152

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ3SB79-158-(1-2)	1,1-Dichloroethene	U	none	0.000343
SJ3SB79-158-(1-2)	1,1-Dichloropropene	U	none	0.000124
SJ3SB79-158-(1-2)	1,2,3-Trichloropropane	U	none	0.000234
SJ3SB79-158-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000312
SJ3SB79-158-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000189
SJ3SB79-158-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000826
SJ3SB79-158-(1-2)	1,2-Dibromoethane	U	none	0.000143
SJ3SB79-158-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000109
SJ3SB79-158-(1-2)	1,2-Dichloroethane	U	none	0.000109
SJ3SB79-158-(1-2)	1,2-Dichloropropane	U	none	0.000107
SJ3SB79-158-(1-2)	1,3,5-Trimethylbenzene	J	J	0.00104
SJ3SB79-158-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000225
SJ3SB79-158-(1-2)	1,3-Dichloropropane	U	none	0.00013
SJ3SB79-158-(1-2)	1,4-Dichlorobenzene	U	none	0.000402
SJ3SB79-158-(1-2)	2,2-Dichloropropane	U	none	0.000168
SJ3SB79-158-(1-2)	2-Butanone	J	J	0.00314
SJ3SB79-158-(1-2)	2-Chloroethylvinyl ether	U	R	0.00201
SJ3SB79-158-(1-2)	2-Chlorotoluene	U	none	0.000143
SJ3SB79-158-(1-2)	2-Hexanone	U	none	0.000788
SJ3SB79-158-(1-2)	4-Chlorotoluene	U	none	0.00031
SJ3SB79-158-(1-2)	4-Isopropyltoluene	U	UJ	0.000154
SJ3SB79-158-(1-2)	4-Methyl-2-pentanone	U	none	0.000165
SJ3SB79-158-(1-2)	Acetone	U	none	0.000357
SJ3SB79-158-(1-2)	Acrolein	U	none	0.00223
SJ3SB79-158-(1-2)	Acrylonitrile	U	UJ	0.00068
SJ3SB79-158-(1-2)	Benzene		none	0.00666
SJ3SB79-158-(1-2)	Bromobenzene	U	none	0.000224
SJ3SB79-158-(1-2)	Bromodichloromethane	U	none	0.000129
SJ3SB79-158-(1-2)	Bromoform	U	none	0.000161
SJ3SB79-158-(1-2)	Bromomethane	U	none	0.00144
SJ3SB79-158-(1-2)	Carbon disulfide	U	none	0.000104
SJ3SB79-158-(1-2)	Carbon tetrachloride	U	none	0.000115
SJ3SB79-158-(1-2)	Chlorobenzene	U	none	0.000157
SJ3SB79-158-(1-2)	Chloroethane	U	none	0.000578
SJ3SB79-158-(1-2)	Chloroform	U	none	0.000135
SJ3SB79-158-(1-2)	Chloromethane	U	none	0.000443
SJ3SB79-158-(1-2)	cis-1,2-Dichloroethene	U	none	0.00012
SJ3SB79-158-(1-2)	cis-1,3-Dichloropropene	U	none	0.00011
SJ3SB79-158-(1-2)	Cyclohexane	J	J	0.00196
SJ3SB79-158-(1-2)	Dibromochloromethane	U	none	0.000086
SJ3SB79-158-(1-2)	Dibromomethane	U	none	0.000149
SJ3SB79-158-(1-2)	Dichlorodifluoromethane	U	none	0.000347
SJ3SB79-158-(1-2)	Ethylbenzene	J	J	0.00291
SJ3SB79-158-(1-2)	Hexachlorobutadiene	U	UJ	0.00119
SJ3SB79-158-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000146
SJ3SB79-158-(1-2)	m,p-Xylene	J	J	0.00208
SJ3SB79-158-(1-2)	Methyl Acetate	U	none	0.00146
SJ3SB79-158-(1-2)	Methyl iodide	U	none	0.000865
SJ3SB79-158-(1-2)	Methylcyclohexane	J	J	0.00269
SJ3SB79-158-(1-2)	Methylene chloride	U	none	0.000457
SJ3SB79-158-(1-2)	Naphthalene	JB	U	0.00347
SJ3SB79-158-(1-2)	n-Butyl alcohol	U	none	0.000954
SJ3SB79-158-(1-2)	n-Butylbenzene	U	UJ	0.00017
SJ3SB79-158-(1-2)	n-Propylbenzene	U	none	0.000134
SJ3SB79-158-(1-2)	o-Xylene	U	none	0.000166
SJ3SB79-158-(1-2)	sec-Butylbenzene	U	UJ	0.000112
SJ3SB79-158-(1-2)	Styrene	U	none	0.000145
SJ3SB79-158-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000071
SJ3SB79-158-(1-2)	tert-Butylbenzene	U	UJ	0.00024
SJ3SB79-158-(1-2)	Tetrachloroethene	U	none	0.000183
SJ3SB79-158-(1-2)	Toluene		none	0.00719
SJ3SB79-158-(1-2)	trans-1,2-Dichloroethene	U	none	0.000157
SJ3SB79-158-(1-2)	trans-1,3-Dichloropropene	U	none	0.000135

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ3SB79-158-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000688
SJ3SB79-158-(1-2)	Trichloroethene	U	none	0.000169
SJ3SB79-158-(1-2)	Trichlorofluoromethane	U	none	0.00024
SJ3SB79-158-(1-2)	Trichlorotrifluoroethane	U	none	0.000179
SJ3SB79-158-(1-2)	Vinyl acetate	U	none	0.000934
SJ3SB79-158-(1-2)	Vinyl chloride	U	none	0.000335
SJ3SB79-158-(1-2)	Xylene (total)	J	J	0.00208
SJ3SB79-158-(1-2)	Mercury		U	0.015
SJ3SB79-158-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00961
SJ3SB79-158-(1-2)	2,4,5-Trichlorophenol	U	none	0.00901
SJ3SB79-158-(1-2)	2,4,6-Trichlorophenol	U	none	0.0199
SJ3SB79-158-(1-2)	2,4-Dichlorophenol	U	none	0.0116
SJ3SB79-158-(1-2)	2,4-Dimethylphenol	U	none	0.03
SJ3SB79-158-(1-2)	2,4-Dinitrophenol	U	UJ	0.0758
SJ3SB79-158-(1-2)	2,4-Dinitrotoluene	U	none	0.0199
SJ3SB79-158-(1-2)	2,6-Dinitrotoluene	U	none	0.0107
SJ3SB79-158-(1-2)	2-Chloronaphthalene	U	none	0.012
SJ3SB79-158-(1-2)	2-Chlorophenol	U	none	0.00708
SJ3SB79-158-(1-2)	2-Methylnaphthalene	U	none	0.0125
SJ3SB79-158-(1-2)	2-Nitroaniline	U	none	0.029
SJ3SB79-158-(1-2)	2-Nitrophenol	U	none	0.0176
SJ3SB79-158-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0556
SJ3SB79-158-(1-2)	3-Nitroaniline	U	UJ	0.0122
SJ3SB79-158-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0232
SJ3SB79-158-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0108
SJ3SB79-158-(1-2)	4-Chloro-3-methylphenol	U	none	0.0178
SJ3SB79-158-(1-2)	4-Chloroaniline	U	UJ	0.039
SJ3SB79-158-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0118
SJ3SB79-158-(1-2)	4-Nitroaniline	U	UJ	0.032
SJ3SB79-158-(1-2)	4-Nitrophenol	U	UJ	0.0582
SJ3SB79-158-(1-2)	Acenaphthene	U	none	0.0115
SJ3SB79-158-(1-2)	Acenaphthylene	U	none	0.0131
SJ3SB79-158-(1-2)	Acetophenone	U	none	0.00952
SJ3SB79-158-(1-2)	Aniline	U	UJ	0.00858
SJ3SB79-158-(1-2)	Anthracene	U	none	0.0127
SJ3SB79-158-(1-2)	Atrazine (Aatrex)	U	none	0.0227
SJ3SB79-158-(1-2)	Benzaldehyde	U	none	0.0339
SJ3SB79-158-(1-2)	Benzidine	U	UJ	0.0597
SJ3SB79-158-(1-2)	Benzo(a)anthracene	J	U	0.0135
SJ3SB79-158-(1-2)	Benzo(a)pyrene	J	J	0.0117
SJ3SB79-158-(1-2)	Benzo(b)fluoranthene	U	none	0.0082
SJ3SB79-158-(1-2)	Benzo(g,h,i)perylene	U	none	0.0117
SJ3SB79-158-(1-2)	Benzo(k)fluoranthene	U	none	0.0181
SJ3SB79-158-(1-2)	Benzoic acid	U	UJ	0.207
SJ3SB79-158-(1-2)	Benzyl alcohol	U	none	0.0131
SJ3SB79-158-(1-2)	Biphenyl	U	none	0.013
SJ3SB79-158-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0152
SJ3SB79-158-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0138
SJ3SB79-158-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0172
SJ3SB79-158-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0599
SJ3SB79-158-(1-2)	Butyl benzyl phthalate	U	none	0.0145
SJ3SB79-158-(1-2)	Caprolactam	U	none	0.0917
SJ3SB79-158-(1-2)	Carbazole	U	none	0.0114
SJ3SB79-158-(1-2)	Chrysene	J	U	0.0222
SJ3SB79-158-(1-2)	Dibenz(a,h)anthracene	U	none	0.0112
SJ3SB79-158-(1-2)	Dibenzofuran	U	none	0.0164
SJ3SB79-158-(1-2)	Diethyl phthalate	U	none	0.0197
SJ3SB79-158-(1-2)	Dimethyl phthalate	U	none	0.0146
SJ3SB79-158-(1-2)	Di-n-butyl phthalate	U	none	0.0332
SJ3SB79-158-(1-2)	Di-n-octyl phthalate	U	none	0.00964
SJ3SB79-158-(1-2)	Fluoranthene	J	U	0.0155
SJ3SB79-158-(1-2)	Fluorene	U	none	0.0114
SJ3SB79-158-(1-2)	Hexachlorobenzene	U	none	0.0143

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ3SB79-158-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00961
SJ3SB79-158-(1-2)	Hexachloroethane	U	UJ	0.0186
SJ3SB79-158-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0188
SJ3SB79-158-(1-2)	Isophorone	U	none	0.0113
SJ3SB79-158-(1-2)	m,p-Cresol	U	none	0.0164
SJ3SB79-158-(1-2)	Nitrobenzene	U	none	0.0166
SJ3SB79-158-(1-2)	n-Nitrosodimethylamine	U	none	0.0577
SJ3SB79-158-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.012
SJ3SB79-158-(1-2)	n-Nitrosodiphenylamine	U	none	0.0132
SJ3SB79-158-(1-2)	o-Cresol	U	none	0.018
SJ3SB79-158-(1-2)	Pentachlorophenol	U	UJ	0.115
SJ3SB79-158-(1-2)	Phenanthrene	U	none	0.0144
SJ3SB79-158-(1-2)	Phenol	U	none	0.0144
SJ3SB79-158-(1-2)	Pyrene	J	U	0.0189
SJ3SB79-158-(1-2)	Pyridine	U	UJ	0.0266
SJ3SB79-158-(1-2)	4,4'-DDD	U	none	0.000317
SJ3SB79-158-(1-2)	4,4'-DDE	U	none	0.000439
SJ3SB79-158-(1-2)	4,4'-DDT	U	UJ	0.000169
SJ3SB79-158-(1-2)	Aldrin	U	none	0.000216
SJ3SB79-158-(1-2)	alpha-BHC	U	none	0.000216
SJ3SB79-158-(1-2)	alpha-Chlordane	U	none	0.000243
SJ3SB79-158-(1-2)	beta-BHC	U	none	0.000365
SJ3SB79-158-(1-2)	delta-BHC	U	none	0.000216
SJ3SB79-158-(1-2)	Dieldrin	U	none	0.000189
SJ3SB79-158-(1-2)	Endosulfan I	U	UJ	0.00023
SJ3SB79-158-(1-2)	Endosulfan II	U	none	0.000378
SJ3SB79-158-(1-2)	Endosulfan sulfate	U	none	0.000358
SJ3SB79-158-(1-2)	Endrin	U	none	0.00023
SJ3SB79-158-(1-2)	Endrin aldehyde	U	none	0.000452
SJ3SB79-158-(1-2)	Endrin ketone	U	none	0.000567
SJ3SB79-158-(1-2)	gamma-BHC (Lindane)	U	none	0.000425
SJ3SB79-158-(1-2)	gamma-Chlordane	U	none	0.000297
SJ3SB79-158-(1-2)	Heptachlor	U	none	0.000142
SJ3SB79-158-(1-2)	Heptachlor epoxide	U	none	0.000479
SJ3SB79-158-(1-2)	Methoxychlor	U	none	0.000844
SJ3SB79-158-(1-2)	Toxaphene	U	none	0.00632
SJ3SB79-158-(1-2)	Aroclor-1016	U	none	0.00362
SJ3SB79-158-(1-2)	Aroclor-1221	U	none	0.00619
SJ3SB79-158-(1-2)	Aroclor-1232	U	none	0.00678
SJ3SB79-158-(1-2)	Aroclor-1242	U	none	0.00792
SJ3SB79-158-(1-2)	Aroclor-1248	U	none	0.00527
SJ3SB79-158-(1-2)	Aroclor-1254	U	none	0.00438
SJ3SB79-158-(1-2)	Aroclor-1260	U	none	0.00366
SJ3SB79-158-(1-2)	Aluminum		none	10400
SJ3SB79-158-(1-2)	Antimony	B	J	2.61
SJ3SB79-158-(1-2)	Arsenic	B	J	2.01
SJ3SB79-158-(1-2)	Barium		none	280
SJ3SB79-158-(1-2)	Beryllium		none	0.74
SJ3SB79-158-(1-2)	Boron	U	UJ	1.27
SJ3SB79-158-(1-2)	Cadmium	B	J	0.27
SJ3SB79-158-(1-2)	Chromium		none	8.53
SJ3SB79-158-(1-2)	Cobalt		none	5.9
SJ3SB79-158-(1-2)	Copper		none	8.98
SJ3SB79-158-(1-2)	Iron		none	13400
SJ3SB79-158-(1-2)	Lead		none	11.9
SJ3SB79-158-(1-2)	Lithium		none	17.7
SJ3SB79-158-(1-2)	Manganese		none	539
SJ3SB79-158-(1-2)	Molybdenum	U	UJ	0.084
SJ3SB79-158-(1-2)	Nickel		none	13.5
SJ3SB79-158-(1-2)	Selenium	U	none	0.57
SJ3SB79-158-(1-2)	Silver	U	none	0.064
SJ3SB79-158-(1-2)	Strontium		J	96.1
SJ3SB79-158-(1-2)	Thallium	U	none	0.1

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ3SB79-158-(1-2)	Tin	U	none	0.61
SJ3SB79-158-(1-2)	Titanium		none	25.2
SJ3SB79-158-(1-2)	Vanadium		none	19.6
SJ3SB79-158-(1-2)	Zinc		none	30.2
SJ4SB80-160-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000189
SJ4SB80-160-(1-2)	1,1,1-Trichloroethane	U	none	0.000132
SJ4SB80-160-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000194
SJ4SB80-160-(1-2)	1,1,2-Trichloroethane	U	none	0.000123
SJ4SB80-160-(1-2)	1,1-Dichloroethane	U	none	0.000171
SJ4SB80-160-(1-2)	1,1-Dichloroethene	U	none	0.000386
SJ4SB80-160-(1-2)	1,1-Dichloropropene	U	none	0.00014
SJ4SB80-160-(1-2)	1,2,3-Trichloropropane	U	none	0.000264
SJ4SB80-160-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000352
SJ4SB80-160-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000213
SJ4SB80-160-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000932
SJ4SB80-160-(1-2)	1,2-Dibromoethane	U	none	0.000161
SJ4SB80-160-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000123
SJ4SB80-160-(1-2)	1,2-Dichloroethane	U	none	0.000123
SJ4SB80-160-(1-2)	1,2-Dichloropropane	U	none	0.000121
SJ4SB80-160-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000175
SJ4SB80-160-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000254
SJ4SB80-160-(1-2)	1,3-Dichloropropane	U	none	0.000146
SJ4SB80-160-(1-2)	1,4-Dichlorobenzene	U	none	0.000453
SJ4SB80-160-(1-2)	2,2-Dichloropropane	U	none	0.000189
SJ4SB80-160-(1-2)	2-Butanone	J	J	0.0017
SJ4SB80-160-(1-2)	2-Chloroethylvinyl ether	U	R	0.00226
SJ4SB80-160-(1-2)	2-Chlorotoluene	U	none	0.000161
SJ4SB80-160-(1-2)	2-Hexanone	U	none	0.000889
SJ4SB80-160-(1-2)	4-Chlorotoluene	U	none	0.00035
SJ4SB80-160-(1-2)	4-Isopropyltoluene	U	UJ	0.000173
SJ4SB80-160-(1-2)	4-Methyl-2-pentanone	U	none	0.000186
SJ4SB80-160-(1-2)	Acetone	JB	U	0.0149
SJ4SB80-160-(1-2)	Acrolein	U	none	0.00252
SJ4SB80-160-(1-2)	Acrylonitrile	U	UJ	0.000766
SJ4SB80-160-(1-2)	Benzene	U	none	0.000112
SJ4SB80-160-(1-2)	Bromobenzene	U	none	0.000253
SJ4SB80-160-(1-2)	Bromodichloromethane	U	none	0.000145
SJ4SB80-160-(1-2)	Bromoform	U	none	0.000182
SJ4SB80-160-(1-2)	Bromomethane	U	none	0.00162
SJ4SB80-160-(1-2)	Carbon disulfide	U	none	0.000117
SJ4SB80-160-(1-2)	Carbon tetrachloride	U	none	0.000129
SJ4SB80-160-(1-2)	Chlorobenzene	U	none	0.000178
SJ4SB80-160-(1-2)	Chloroethane	U	none	0.000652
SJ4SB80-160-(1-2)	Chloroform	U	none	0.000152
SJ4SB80-160-(1-2)	Chloromethane	U	none	0.000499
SJ4SB80-160-(1-2)	cis-1,2-Dichloroethene	U	none	0.000136
SJ4SB80-160-(1-2)	cis-1,3-Dichloropropene	U	none	0.000124
SJ4SB80-160-(1-2)	Cyclohexane	U	UJ	0.00119
SJ4SB80-160-(1-2)	Dibromochloromethane	U	none	0.000097
SJ4SB80-160-(1-2)	Dibromomethane	U	none	0.000168
SJ4SB80-160-(1-2)	Dichlorodifluoromethane	U	none	0.000392
SJ4SB80-160-(1-2)	Ethylbenzene	U	none	0.000223
SJ4SB80-160-(1-2)	Hexachlorobutadiene	U	UJ	0.00134
SJ4SB80-160-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000165
SJ4SB80-160-(1-2)	m,p-Xylene	U	none	0.000428
SJ4SB80-160-(1-2)	Methyl Acetate	U	none	0.00165
SJ4SB80-160-(1-2)	Methyl iodide	U	none	0.000975
SJ4SB80-160-(1-2)	Methylcyclohexane	U	UJ	0.000398
SJ4SB80-160-(1-2)	Methylene chloride	U	none	0.000516
SJ4SB80-160-(1-2)	Naphthalene	JB	U	0.00355
SJ4SB80-160-(1-2)	n-Butyl alcohol	U	none	0.00108
SJ4SB80-160-(1-2)	n-Butylbenzene	U	UJ	0.000192
SJ4SB80-160-(1-2)	n-Propylbenzene	U	none	0.000151

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ4SB80-160-(1-2)	o-Xylene	U	none	0.000187
SJ4SB80-160-(1-2)	sec-Butylbenzene	U	UJ	0.000126
SJ4SB80-160-(1-2)	Styrene	U	none	0.000164
SJ4SB80-160-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.00008
SJ4SB80-160-(1-2)	tert-Butylbenzene	U	UJ	0.000271
SJ4SB80-160-(1-2)	Tetrachloroethene	U	none	0.000207
SJ4SB80-160-(1-2)	Toluene	U	none	0.000592
SJ4SB80-160-(1-2)	trans-1,2-Dichloroethene	U	none	0.000177
SJ4SB80-160-(1-2)	trans-1,3-Dichloropropene	U	none	0.000152
SJ4SB80-160-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000776
SJ4SB80-160-(1-2)	Trichloroethene	U	none	0.000191
SJ4SB80-160-(1-2)	Trichlorofluoromethane	U	none	0.000271
SJ4SB80-160-(1-2)	Trichlorotrifluoroethane	U	none	0.000202
SJ4SB80-160-(1-2)	Vinyl acetate	U	none	0.00105
SJ4SB80-160-(1-2)	Vinyl chloride	U	none	0.000378
SJ4SB80-160-(1-2)	Xylene (total)	U	none	0.000616
SJ4SB80-160-(1-2)	Mercury		U	0.014
SJ4SB80-160-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00875
SJ4SB80-160-(1-2)	2,4,5-Trichlorophenol	U	none	0.0082
SJ4SB80-160-(1-2)	2,4,6-Trichlorophenol	U	none	0.0181
SJ4SB80-160-(1-2)	2,4-Dichlorophenol	U	none	0.0105
SJ4SB80-160-(1-2)	2,4-Dimethylphenol	U	none	0.0273
SJ4SB80-160-(1-2)	2,4-Dinitrophenol	U	UJ	0.0691
SJ4SB80-160-(1-2)	2,4-Dinitrotoluene	U	none	0.0181
SJ4SB80-160-(1-2)	2,6-Dinitrotoluene	U	none	0.00977
SJ4SB80-160-(1-2)	2-Chloronaphthalene	U	none	0.0109
SJ4SB80-160-(1-2)	2-Chlorophenol	U	none	0.00645
SJ4SB80-160-(1-2)	2-Methylnaphthalene	U	none	0.0114
SJ4SB80-160-(1-2)	2-Nitroaniline	U	none	0.0264
SJ4SB80-160-(1-2)	2-Nitrophenol	U	none	0.0161
SJ4SB80-160-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0506
SJ4SB80-160-(1-2)	3-Nitroaniline	U	UJ	0.0111
SJ4SB80-160-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0211
SJ4SB80-160-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00984
SJ4SB80-160-(1-2)	4-Chloro-3-methylphenol	U	none	0.0162
SJ4SB80-160-(1-2)	4-Chloroaniline	U	UJ	0.0355
SJ4SB80-160-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0107
SJ4SB80-160-(1-2)	4-Nitroaniline	U	UJ	0.0292
SJ4SB80-160-(1-2)	4-Nitrophenol	U	UJ	0.053
SJ4SB80-160-(1-2)	Acenaphthene	U	none	0.0105
SJ4SB80-160-(1-2)	Acenaphthylene	U	none	0.0119
SJ4SB80-160-(1-2)	Acetophenone	U	none	0.00867
SJ4SB80-160-(1-2)	Aniline	U	UJ	0.00782
SJ4SB80-160-(1-2)	Anthracene	U	none	0.0115
SJ4SB80-160-(1-2)	Atrazine (Aatrex)	U	none	0.0207
SJ4SB80-160-(1-2)	Benzaldehyde	U	none	0.0308
SJ4SB80-160-(1-2)	Benzidine	U	UJ	0.0544
SJ4SB80-160-(1-2)	Benzo(a)anthracene	U	none	0.0108
SJ4SB80-160-(1-2)	Benzo(a)pyrene	J	J	0.0113
SJ4SB80-160-(1-2)	Benzo(b)fluoranthene	J	U	0.0451
SJ4SB80-160-(1-2)	Benzo(g,h,i)perylene	U	none	0.0107
SJ4SB80-160-(1-2)	Benzo(k)fluoranthene	U	none	0.0165
SJ4SB80-160-(1-2)	Benzoic acid	U	UJ	0.188
SJ4SB80-160-(1-2)	Benzyl alcohol	U	none	0.0119
SJ4SB80-160-(1-2)	Biphenyl	U	none	0.0118
SJ4SB80-160-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0139
SJ4SB80-160-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0126
SJ4SB80-160-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0157
SJ4SB80-160-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0529
SJ4SB80-160-(1-2)	Butyl benzyl phthalate	U	none	0.0132
SJ4SB80-160-(1-2)	Caprolactam	U	none	0.0835
SJ4SB80-160-(1-2)	Carbazole	U	none	0.0104
SJ4SB80-160-(1-2)	Chrysene	J	U	0.0141

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ4SB80-160-(1-2)	Dibenz(a,h)anthracene	U	none	0.0102
SJ4SB80-160-(1-2)	Dibenzofuran	U	none	0.015
SJ4SB80-160-(1-2)	Diethyl phthalate	U	none	0.018
SJ4SB80-160-(1-2)	Dimethyl phthalate	U	none	0.0133
SJ4SB80-160-(1-2)	Di-n-butyl phthalate	U	none	0.0302
SJ4SB80-160-(1-2)	Di-n-octyl phthalate	U	none	0.00878
SJ4SB80-160-(1-2)	Fluoranthene	U	none	0.0119
SJ4SB80-160-(1-2)	Fluorene	U	none	0.0104
SJ4SB80-160-(1-2)	Hexachlorobenzene	U	none	0.013
SJ4SB80-160-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00875
SJ4SB80-160-(1-2)	Hexachloroethane	U	UJ	0.0169
SJ4SB80-160-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0171
SJ4SB80-160-(1-2)	Isophorone	U	none	0.0103
SJ4SB80-160-(1-2)	m,p-Cresol	U	none	0.015
SJ4SB80-160-(1-2)	Nitrobenzene	U	none	0.0151
SJ4SB80-160-(1-2)	n-Nitrosodimethylamine	U	none	0.0526
SJ4SB80-160-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0109
SJ4SB80-160-(1-2)	n-Nitrosodiphenylamine	U	none	0.012
SJ4SB80-160-(1-2)	o-Cresol	U	none	0.0164
SJ4SB80-160-(1-2)	Pentachlorophenol	U	UJ	0.105
SJ4SB80-160-(1-2)	Phenanthrene	U	none	0.0131
SJ4SB80-160-(1-2)	Phenol	U	none	0.0131
SJ4SB80-160-(1-2)	Pyrene	J	U	0.0164
SJ4SB80-160-(1-2)	Pyridine	U	UJ	0.0242
SJ4SB80-160-(1-2)	4,4'-DDD	U	none	0.000289
SJ4SB80-160-(1-2)	4,4'-DDE	U	none	0.0004
SJ4SB80-160-(1-2)	4,4'-DDT	J	J	0.000773
SJ4SB80-160-(1-2)	Aldrin	U	none	0.000197
SJ4SB80-160-(1-2)	alpha-BHC	U	none	0.000197
SJ4SB80-160-(1-2)	alpha-Chlordane	U	none	0.000221
SJ4SB80-160-(1-2)	beta-BHC	U	none	0.000332
SJ4SB80-160-(1-2)	delta-BHC	U	none	0.000197
SJ4SB80-160-(1-2)	Dieldrin	J	J	0.000728
SJ4SB80-160-(1-2)	Endosulfan I	U	UJ	0.000209
SJ4SB80-160-(1-2)	Endosulfan II	U	none	0.000344
SJ4SB80-160-(1-2)	Endosulfan sulfate	U	none	0.000326
SJ4SB80-160-(1-2)	Endrin	U	none	0.000209
SJ4SB80-160-(1-2)	Endrin aldehyde	U	none	0.000412
SJ4SB80-160-(1-2)	Endrin ketone	U	none	0.000516
SJ4SB80-160-(1-2)	gamma-BHC (Lindane)	U	none	0.000387
SJ4SB80-160-(1-2)	gamma-Chlordane	U	none	0.00027
SJ4SB80-160-(1-2)	Heptachlor	U	none	0.000129
SJ4SB80-160-(1-2)	Heptachlor epoxide	U	none	0.000436
SJ4SB80-160-(1-2)	Methoxychlor	U	none	0.000768
SJ4SB80-160-(1-2)	Toxaphene	U	none	0.00576
SJ4SB80-160-(1-2)	Aroclor-1016	U	none	0.0033
SJ4SB80-160-(1-2)	Aroclor-1221	U	none	0.00564
SJ4SB80-160-(1-2)	Aroclor-1232	U	none	0.00618
SJ4SB80-160-(1-2)	Aroclor-1242	U	none	0.00721
SJ4SB80-160-(1-2)	Aroclor-1248	U	none	0.0048
SJ4SB80-160-(1-2)	Aroclor-1254	U	none	0.00399
SJ4SB80-160-(1-2)	Aroclor-1260	U	none	0.00333
SJ4SB80-160-(1-2)	Aluminum		none	6270
SJ4SB80-160-(1-2)	Antimony	B	J	1.87
SJ4SB80-160-(1-2)	Arsenic	B	U	1.18
SJ4SB80-160-(1-2)	Barium		none	128
SJ4SB80-160-(1-2)	Beryllium		none	0.44
SJ4SB80-160-(1-2)	Boron	U	UJ	1.16
SJ4SB80-160-(1-2)	Cadmium	B	J	0.16
SJ4SB80-160-(1-2)	Chromium		none	7.12
SJ4SB80-160-(1-2)	Cobalt		none	3.25
SJ4SB80-160-(1-2)	Copper		none	22.8
SJ4SB80-160-(1-2)	Iron		none	8690

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ4SB80-160-(1-2)	Lead		none	19
SJ4SB80-160-(1-2)	Lithium		none	8.98
SJ4SB80-160-(1-2)	Manganese		none	193
SJ4SB80-160-(1-2)	Molybdenum	U	UJ	0.076
SJ4SB80-160-(1-2)	Nickel		none	8.04
SJ4SB80-160-(1-2)	Selenium	U	none	0.52
SJ4SB80-160-(1-2)	Silver	B	U	0.23
SJ4SB80-160-(1-2)	Strontium		J	69.7
SJ4SB80-160-(1-2)	Thallium	U	none	0.095
SJ4SB80-160-(1-2)	Tin	U	none	0.55
SJ4SB80-160-(1-2)	Titanium		none	15.9
SJ4SB80-160-(1-2)	Vanadium		none	13.6
SJ4SB80-160-(1-2)	Zinc		none	82.5
SJ5SB81-162-(1-2)	Mercury	B	U	0.011
SJ5SB81-162-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000127
SJ5SB81-162-(1-2)	1,1,1-Trichloroethane	U	none	0.000089
SJ5SB81-162-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.00013
SJ5SB81-162-(1-2)	1,1,2-Trichloroethane	U	none	0.000082
SJ5SB81-162-(1-2)	1,1-Dichloroethane	U	none	0.000115
SJ5SB81-162-(1-2)	1,1-Dichloroethene	U	none	0.000259
SJ5SB81-162-(1-2)	1,1-Dichloropropene	U	none	0.000094
SJ5SB81-162-(1-2)	1,2,3-Trichloropropane	U	none	0.000177
SJ5SB81-162-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000236
SJ5SB81-162-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000143
SJ5SB81-162-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000626
SJ5SB81-162-(1-2)	1,2-Dibromoethane	U	none	0.000108
SJ5SB81-162-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000082
SJ5SB81-162-(1-2)	1,2-Dichloroethane	U	none	0.000082
SJ5SB81-162-(1-2)	1,2-Dichloropropane	U	none	0.000081
SJ5SB81-162-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000118
SJ5SB81-162-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000171
SJ5SB81-162-(1-2)	1,3-Dichloropropane	U	none	0.000098
SJ5SB81-162-(1-2)	1,4-Dichlorobenzene	U	none	0.000304
SJ5SB81-162-(1-2)	2,2-Dichloropropane	U	none	0.000127
SJ5SB81-162-(1-2)	2-Butanone	J	J	0.00201
SJ5SB81-162-(1-2)	2-Chloroethylvinyl ether	U	R	0.00152
SJ5SB81-162-(1-2)	2-Chlorotoluene	U	none	0.000108
SJ5SB81-162-(1-2)	2-Hexanone	U	none	0.000597
SJ5SB81-162-(1-2)	4-Chlorotoluene	U	none	0.000235
SJ5SB81-162-(1-2)	4-Isopropyltoluene	U	UJ	0.000116
SJ5SB81-162-(1-2)	4-Methyl-2-pentanone	U	none	0.000125
SJ5SB81-162-(1-2)	Acetone	U	none	0.00027
SJ5SB81-162-(1-2)	Acrolein	U	none	0.00169
SJ5SB81-162-(1-2)	Acrylonitrile	U	UJ	0.000515
SJ5SB81-162-(1-2)	Benzene		none	0.00519
SJ5SB81-162-(1-2)	Bromobenzene	U	none	0.00017
SJ5SB81-162-(1-2)	Bromodichloromethane	U	none	0.000098
SJ5SB81-162-(1-2)	Bromoform	U	none	0.000122
SJ5SB81-162-(1-2)	Bromomethane	U	none	0.00109
SJ5SB81-162-(1-2)	Carbon disulfide	U	none	0.000079
SJ5SB81-162-(1-2)	Carbon tetrachloride	U	none	0.000087
SJ5SB81-162-(1-2)	Chlorobenzene	U	none	0.000119
SJ5SB81-162-(1-2)	Chloroethane	U	none	0.000438
SJ5SB81-162-(1-2)	Chloroform	U	none	0.000102
SJ5SB81-162-(1-2)	Chloromethane	U	UJ	0.000335
SJ5SB81-162-(1-2)	cis-1,2-Dichloroethene	U	none	0.000091
SJ5SB81-162-(1-2)	cis-1,3-Dichloropropene	U	none	0.000083
SJ5SB81-162-(1-2)	Cyclohexane	J	J	0.00156
SJ5SB81-162-(1-2)	Dibromochloromethane	U	none	0.000065
SJ5SB81-162-(1-2)	Dibromomethane	U	none	0.000113
SJ5SB81-162-(1-2)	Dichlorodifluoromethane	U	none	0.000263
SJ5SB81-162-(1-2)	Ethylbenzene	J	J	0.00188
SJ5SB81-162-(1-2)	Hexachlorobutadiene	U	UJ	0.0009

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ5SB81-162-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000111
SJ5SB81-162-(1-2)	m,p-Xylene	J	J	0.000982
SJ5SB81-162-(1-2)	Methyl Acetate	U	none	0.00111
SJ5SB81-162-(1-2)	Methyl iodide	U	none	0.000655
SJ5SB81-162-(1-2)	Methylcyclohexane	J	J	0.00196
SJ5SB81-162-(1-2)	Methylene chloride	U	UJ	0.000346
SJ5SB81-162-(1-2)	Naphthalene	U	UJ	0.000272
SJ5SB81-162-(1-2)	n-Butyl alcohol	U	none	0.000723
SJ5SB81-162-(1-2)	n-Butylbenzene	U	UJ	0.000129
SJ5SB81-162-(1-2)	n-Propylbenzene	U	none	0.000101
SJ5SB81-162-(1-2)	o-Xylene	U	none	0.000126
SJ5SB81-162-(1-2)	sec-Butylbenzene	U	UJ	0.000085
SJ5SB81-162-(1-2)	Styrene	U	none	0.00011
SJ5SB81-162-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000053
SJ5SB81-162-(1-2)	tert-Butylbenzene	U	UJ	0.000182
SJ5SB81-162-(1-2)	Tetrachloroethene	U	none	0.000139
SJ5SB81-162-(1-2)	Toluene		none	0.00542
SJ5SB81-162-(1-2)	trans-1,2-Dichloroethene	U	none	0.000119
SJ5SB81-162-(1-2)	trans-1,3-Dichloropropene	U	none	0.000102
SJ5SB81-162-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000521
SJ5SB81-162-(1-2)	Trichloroethene	U	none	0.000128
SJ5SB81-162-(1-2)	Trichlorofluoromethane	U	none	0.000182
SJ5SB81-162-(1-2)	Trichlorotrifluoroethane	U	none	0.000136
SJ5SB81-162-(1-2)	Vinyl acetate	U	none	0.000708
SJ5SB81-162-(1-2)	Vinyl chloride	U	none	0.000254
SJ5SB81-162-(1-2)	Xylene (total)	J	J	0.000982
SJ5SB81-162-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00833
SJ5SB81-162-(1-2)	2,4,5-Trichlorophenol	U	none	0.00781
SJ5SB81-162-(1-2)	2,4,6-Trichlorophenol	U	none	0.0172
SJ5SB81-162-(1-2)	2,4-Dichlorophenol	U	none	0.01
SJ5SB81-162-(1-2)	2,4-Dimethylphenol	U	none	0.026
SJ5SB81-162-(1-2)	2,4-Dinitrophenol	U	UJ	0.0657
SJ5SB81-162-(1-2)	2,4-Dinitrotoluene	U	none	0.0173
SJ5SB81-162-(1-2)	2,6-Dinitrotoluene	U	none	0.0093
SJ5SB81-162-(1-2)	2-Chloronaphthalene	U	none	0.0104
SJ5SB81-162-(1-2)	2-Chlorophenol	U	none	0.00614
SJ5SB81-162-(1-2)	2-Methylnaphthalene	U	none	0.0109
SJ5SB81-162-(1-2)	2-Nitroaniline	U	none	0.0252
SJ5SB81-162-(1-2)	2-Nitrophenol	U	none	0.0153
SJ5SB81-162-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0482
SJ5SB81-162-(1-2)	3-Nitroaniline	U	UJ	0.0106
SJ5SB81-162-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0201
SJ5SB81-162-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00937
SJ5SB81-162-(1-2)	4-Chloro-3-methylphenol	U	none	0.0154
SJ5SB81-162-(1-2)	4-Chloroaniline	U	UJ	0.0338
SJ5SB81-162-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0102
SJ5SB81-162-(1-2)	4-Nitroaniline	U	UJ	0.0278
SJ5SB81-162-(1-2)	4-Nitrophenol	U	UJ	0.0504
SJ5SB81-162-(1-2)	Acenaphthene	U	none	0.01
SJ5SB81-162-(1-2)	Acenaphthylene	U	none	0.0113
SJ5SB81-162-(1-2)	Acetophenone	U	none	0.00825
SJ5SB81-162-(1-2)	Aniline	U	UJ	0.00744
SJ5SB81-162-(1-2)	Anthracene	U	none	0.011
SJ5SB81-162-(1-2)	Atrazine (Aatrex)	U	none	0.0197
SJ5SB81-162-(1-2)	Benzaldehyde	U	none	0.0294
SJ5SB81-162-(1-2)	Benzidine	U	UJ	0.0518
SJ5SB81-162-(1-2)	Benzo(a)anthracene	J	J	0.0264
SJ5SB81-162-(1-2)	Benzo(a)pyrene	U	UJ	0.0102
SJ5SB81-162-(1-2)	Benzo(b)fluoranthene	U	none	0.00711
SJ5SB81-162-(1-2)	Benzo(g,h,i)perylene	U	none	0.0102
SJ5SB81-162-(1-2)	Benzo(k)fluoranthene	U	none	0.0157
SJ5SB81-162-(1-2)	Benzoic acid	U	UJ	0.179
SJ5SB81-162-(1-2)	Benzyl alcohol	U	none	0.0113

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ5SB81-162-(1-2)	Biphenyl	U	none	0.0113
SJ5SB81-162-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0132
SJ5SB81-162-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.012
SJ5SB81-162-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0149
SJ5SB81-162-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.0945
SJ5SB81-162-(1-2)	Butyl benzyl phthalate	J	J	0.0399
SJ5SB81-162-(1-2)	Caprolactam	U	none	0.0795
SJ5SB81-162-(1-2)	Carbazole	U	none	0.00992
SJ5SB81-162-(1-2)	Chrysene	J	J	0.035
SJ5SB81-162-(1-2)	Dibenz(a,h)anthracene	U	none	0.0097
SJ5SB81-162-(1-2)	Dibenzofuran	U	none	0.0142
SJ5SB81-162-(1-2)	Diethyl phthalate	U	none	0.0171
SJ5SB81-162-(1-2)	Dimethyl phthalate	U	none	0.0127
SJ5SB81-162-(1-2)	Di-n-butyl phthalate	U	none	0.0287
SJ5SB81-162-(1-2)	Di-n-octyl phthalate	U	none	0.00836
SJ5SB81-162-(1-2)	Fluoranthene	J	J	0.0381
SJ5SB81-162-(1-2)	Fluorene	U	none	0.00987
SJ5SB81-162-(1-2)	Hexachlorobenzene	U	none	0.0124
SJ5SB81-162-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00833
SJ5SB81-162-(1-2)	Hexachloroethane	U	UJ	0.0161
SJ5SB81-162-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0163
SJ5SB81-162-(1-2)	Isophorone	U	none	0.00978
SJ5SB81-162-(1-2)	m,p-Cresol	U	none	0.0143
SJ5SB81-162-(1-2)	Nitrobenzene	U	none	0.0144
SJ5SB81-162-(1-2)	n-Nitrosodimethylamine	U	none	0.0501
SJ5SB81-162-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0104
SJ5SB81-162-(1-2)	n-Nitrosodiphenylamine	U	none	0.0115
SJ5SB81-162-(1-2)	o-Cresol	U	none	0.0156
SJ5SB81-162-(1-2)	Pentachlorophenol	U	UJ	0.0999
SJ5SB81-162-(1-2)	Phenanthrene	U	none	0.0125
SJ5SB81-162-(1-2)	Phenol	U	none	0.0125
SJ5SB81-162-(1-2)	Pyrene	J	J	0.0505
SJ5SB81-162-(1-2)	Pyridine	U	UJ	0.0231
SJ5SB81-162-(1-2)	Aluminum		none	9890
SJ5SB81-162-(1-2)	Antimony	B	J	2.05
SJ5SB81-162-(1-2)	Arsenic	B	U	0.9
SJ5SB81-162-(1-2)	Barium		J	104
SJ5SB81-162-(1-2)	Beryllium		none	0.65
SJ5SB81-162-(1-2)	Boron	U	none	1.09
SJ5SB81-162-(1-2)	Cadmium		none	0.37
SJ5SB81-162-(1-2)	Chromium		none	8.67
SJ5SB81-162-(1-2)	Cobalt		none	5.73
SJ5SB81-162-(1-2)	Copper		none	7.02
SJ5SB81-162-(1-2)	Iron		J	12200
SJ5SB81-162-(1-2)	Lead		none	11.7
SJ5SB81-162-(1-2)	Lithium		none	14.8
SJ5SB81-162-(1-2)	Manganese		J	221
SJ5SB81-162-(1-2)	Molybdenum	U	none	0.072
SJ5SB81-162-(1-2)	Nickel		none	12.7
SJ5SB81-162-(1-2)	Selenium	U	none	0.49
SJ5SB81-162-(1-2)	Silver	U	none	0.054
SJ5SB81-162-(1-2)	Strontium		J	51.5
SJ5SB81-162-(1-2)	Thallium	U	none	0.089
SJ5SB81-162-(1-2)	Tin	U	none	0.52
SJ5SB81-162-(1-2)	Titanium		none	26.5
SJ5SB81-162-(1-2)	Vanadium		none	16.3
SJ5SB81-162-(1-2)	Zinc		none	50.8
SJ5SB81-162-(1-2)	4,4'-DDD	U	none	0.000271
SJ5SB81-162-(1-2)	4,4'-DDE	U	none	0.000374
SJ5SB81-162-(1-2)	4,4'-DDT	U	UJ	0.000144
SJ5SB81-162-(1-2)	Aldrin	U	none	0.000184
SJ5SB81-162-(1-2)	alpha-BHC	U	none	0.000184
SJ5SB81-162-(1-2)	alpha-Chlordane	U	none	0.000207

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ5SB81-162-(1-2)	beta-BHC	U	none	0.000311
SJ5SB81-162-(1-2)	delta-BHC	U	none	0.000184
SJ5SB81-162-(1-2)	Dieldrin	U	none	0.000161
SJ5SB81-162-(1-2)	Endosulfan I	U	UJ	0.000196
SJ5SB81-162-(1-2)	Endosulfan II	U	none	0.000322
SJ5SB81-162-(1-2)	Endosulfan sulfate	U	none	0.000305
SJ5SB81-162-(1-2)	Endrin	U	none	0.000196
SJ5SB81-162-(1-2)	Endrin aldehyde	U	none	0.000386
SJ5SB81-162-(1-2)	Endrin ketone	U	none	0.000484
SJ5SB81-162-(1-2)	gamma-BHC (Lindane)	U	none	0.000363
SJ5SB81-162-(1-2)	gamma-Chlordane	U	none	0.000253
SJ5SB81-162-(1-2)	Heptachlor	U	none	0.000121
SJ5SB81-162-(1-2)	Heptachlor epoxide	U	none	0.000409
SJ5SB81-162-(1-2)	Methoxychlor	U	none	0.00072
SJ5SB81-162-(1-2)	Toxaphene	U	none	0.00539
SJ5SB81-162-(1-2)	Aroclor-1016	U	UJ	0.00309
SJ5SB81-162-(1-2)	Aroclor-1221	U	none	0.00528
SJ5SB81-162-(1-2)	Aroclor-1232	U	none	0.00579
SJ5SB81-162-(1-2)	Aroclor-1242	U	none	0.00675
SJ5SB81-162-(1-2)	Aroclor-1248	U	none	0.0045
SJ5SB81-162-(1-2)	Aroclor-1254	U	none	0.00374
SJ5SB81-162-(1-2)	Aroclor-1260	U	UJ	0.00312
SJ6SB82-164-(1-2)	Mercury	B	J	0.011
SJ6SB82-164-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000157
SJ6SB82-164-(1-2)	1,1,1-Trichloroethane	U	none	0.00011
SJ6SB82-164-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.00016
SJ6SB82-164-(1-2)	1,1,2-Trichloroethane	U	none	0.000102
SJ6SB82-164-(1-2)	1,1-Dichloroethane	U	none	0.000142
SJ6SB82-164-(1-2)	1,1-Dichloroethene	U	none	0.00032
SJ6SB82-164-(1-2)	1,1-Dichloropropene	U	none	0.000116
SJ6SB82-164-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000218
SJ6SB82-164-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000291
SJ6SB82-164-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000176
SJ6SB82-164-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000771
SJ6SB82-164-(1-2)	1,2-Dibromoethane	U	none	0.000134
SJ6SB82-164-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000102
SJ6SB82-164-(1-2)	1,2-Dichloroethane	U	none	0.000102
SJ6SB82-164-(1-2)	1,2-Dichloropropane	U	none	0.0001
SJ6SB82-164-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000145
SJ6SB82-164-(1-2)	1,3-Dichlorobenzene	U	UJ	0.00021
SJ6SB82-164-(1-2)	1,3-Dichloropropane	U	none	0.000121
SJ6SB82-164-(1-2)	1,4-Dichlorobenzene	U	none	0.000375
SJ6SB82-164-(1-2)	2,2-Dichloropropane	U	none	0.000157
SJ6SB82-164-(1-2)	2-Butanone	JB	U	0.00213
SJ6SB82-164-(1-2)	2-Chloroethylvinyl ether	U	R	0.00187
SJ6SB82-164-(1-2)	2-Chlorotoluene	U	none	0.000134
SJ6SB82-164-(1-2)	2-Hexanone	U	none	0.000735
SJ6SB82-164-(1-2)	4-Chlorotoluene	U	none	0.000289
SJ6SB82-164-(1-2)	4-Isopropyltoluene	U	UJ	0.000143
SJ6SB82-164-(1-2)	4-Methyl-2-pentanone	U	none	0.000154
SJ6SB82-164-(1-2)	Acetone	J	U	0.0179
SJ6SB82-164-(1-2)	Acrolein	U	none	0.00208
SJ6SB82-164-(1-2)	Acrylonitrile	U	UJ	0.000634
SJ6SB82-164-(1-2)	Benzene		none	0.0047
SJ6SB82-164-(1-2)	Bromobenzene	U	none	0.000209
SJ6SB82-164-(1-2)	Bromodichloromethane	U	none	0.00012
SJ6SB82-164-(1-2)	Bromoform	U	none	0.00015
SJ6SB82-164-(1-2)	Bromomethane	U	none	0.00134
SJ6SB82-164-(1-2)	Carbon disulfide	U	none	0.000097
SJ6SB82-164-(1-2)	Carbon tetrachloride	U	none	0.000107
SJ6SB82-164-(1-2)	Chlorobenzene	U	none	0.000147
SJ6SB82-164-(1-2)	Chloroethane	U	none	0.00054
SJ6SB82-164-(1-2)	Chloroform	U	none	0.000126

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ6SB82-164-(1-2)	Chloromethane	U	none	0.000413
SJ6SB82-164-(1-2)	cis-1,2-Dichloroethene	U	none	0.000112
SJ6SB82-164-(1-2)	cis-1,3-Dichloropropene	U	none	0.000102
SJ6SB82-164-(1-2)	Cyclohexane	J	J	0.00126
SJ6SB82-164-(1-2)	Dibromochloromethane	U	none	0.00008
SJ6SB82-164-(1-2)	Dibromomethane	U	none	0.000139
SJ6SB82-164-(1-2)	Dichlorodifluoromethane	U	none	0.000324
SJ6SB82-164-(1-2)	Ethylbenzene	J	J	0.00182
SJ6SB82-164-(1-2)	Hexachlorobutadiene	U	UJ	0.00111
SJ6SB82-164-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000136
SJ6SB82-164-(1-2)	m,p-Xylene	J	J	0.00147
SJ6SB82-164-(1-2)	Methyl Acetate	U	UJ	0.00136
SJ6SB82-164-(1-2)	Methyl iodide	U	none	0.000807
SJ6SB82-164-(1-2)	Methylcyclohexane	J	J	0.00196
SJ6SB82-164-(1-2)	Methylene chloride	JB	U	0.000744
SJ6SB82-164-(1-2)	Naphthalene	U	UJ	0.000335
SJ6SB82-164-(1-2)	n-Butyl alcohol	U	none	0.00089
SJ6SB82-164-(1-2)	n-Butylbenzene	U	UJ	0.000158
SJ6SB82-164-(1-2)	n-Propylbenzene	U	none	0.000125
SJ6SB82-164-(1-2)	o-Xylene	J	J	0.000515
SJ6SB82-164-(1-2)	sec-Butylbenzene	U	UJ	0.000104
SJ6SB82-164-(1-2)	Styrene	U	none	0.000135
SJ6SB82-164-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000066
SJ6SB82-164-(1-2)	tert-Butylbenzene	U	UJ	0.000224
SJ6SB82-164-(1-2)	Tetrachloroethene	U	none	0.000171
SJ6SB82-164-(1-2)	Toluene		none	0.00473
SJ6SB82-164-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000146
SJ6SB82-164-(1-2)	trans-1,3-Dichloropropene	U	none	0.000126
SJ6SB82-164-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000642
SJ6SB82-164-(1-2)	Trichloroethene	U	none	0.000158
SJ6SB82-164-(1-2)	Trichlorofluoromethane	U	none	0.000224
SJ6SB82-164-(1-2)	Trichlorotrifluoroethane	U	none	0.000167
SJ6SB82-164-(1-2)	Vinyl acetate	U	none	0.000872
SJ6SB82-164-(1-2)	Vinyl chloride	U	none	0.000313
SJ6SB82-164-(1-2)	Xylene (total)	J	J	0.00198
SJ6SB82-164-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00876
SJ6SB82-164-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00821
SJ6SB82-164-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0181
SJ6SB82-164-(1-2)	2,4-Dichlorophenol	U	UJ	0.0105
SJ6SB82-164-(1-2)	2,4-Dimethylphenol	U	UJ	0.0274
SJ6SB82-164-(1-2)	2,4-Dinitrophenol	U	UJ	0.0692
SJ6SB82-164-(1-2)	2,4-Dinitrotoluene	U	none	0.0182
SJ6SB82-164-(1-2)	2,6-Dinitrotoluene	U	none	0.00979
SJ6SB82-164-(1-2)	2-Chloronaphthalene	U	none	0.0109
SJ6SB82-164-(1-2)	2-Chlorophenol	U	UJ	0.00646
SJ6SB82-164-(1-2)	2-Methylnaphthalene	U	UJ	0.0114
SJ6SB82-164-(1-2)	2-Nitroaniline	U	none	0.0265
SJ6SB82-164-(1-2)	2-Nitrophenol	U	UJ	0.0161
SJ6SB82-164-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0507
SJ6SB82-164-(1-2)	3-Nitroaniline	U	UJ	0.0111
SJ6SB82-164-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0212
SJ6SB82-164-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00986
SJ6SB82-164-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0162
SJ6SB82-164-(1-2)	4-Chloroaniline	U	UJ	0.0356
SJ6SB82-164-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0107
SJ6SB82-164-(1-2)	4-Nitroaniline	U	none	0.0292
SJ6SB82-164-(1-2)	4-Nitrophenol	U	none	0.0531
SJ6SB82-164-(1-2)	Acenaphthene	U	UJ	0.0105
SJ6SB82-164-(1-2)	Acenaphthylene	U	none	0.0119
SJ6SB82-164-(1-2)	Acetophenone	U	none	0.00868
SJ6SB82-164-(1-2)	Aniline	U	UJ	0.00783
SJ6SB82-164-(1-2)	Anthracene	JB	U	0.0158
SJ6SB82-164-(1-2)	Atrazine (Aatrex)	U	none	0.0207

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ6SB82-164-(1-2)	Benzaldehyde	U	none	0.0309
SJ6SB82-164-(1-2)	Benzidine	U	UJ	0.0545
SJ6SB82-164-(1-2)	Benzo(a)anthracene	JB	U	0.0787
SJ6SB82-164-(1-2)	Benzo(a)pyrene	J	J	0.0198
SJ6SB82-164-(1-2)	Benzo(b)fluoranthene	JB	U	0.0574
SJ6SB82-164-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0107
SJ6SB82-164-(1-2)	Benzo(k)fluoranthene	U	none	0.0165
SJ6SB82-164-(1-2)	Benzoic acid	U	UJ	0.188
SJ6SB82-164-(1-2)	Benzyl alcohol	U	UJ	0.0119
SJ6SB82-164-(1-2)	Biphenyl	U	none	0.0119
SJ6SB82-164-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0139
SJ6SB82-164-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0126
SJ6SB82-164-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0157
SJ6SB82-164-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.079
SJ6SB82-164-(1-2)	Butyl benzyl phthalate	JB	U	0.0705
SJ6SB82-164-(1-2)	Caprolactam	U	none	0.0836
SJ6SB82-164-(1-2)	Carbazole	J	J	0.0109
SJ6SB82-164-(1-2)	Chrysene	JB	U	0.0634
SJ6SB82-164-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0102
SJ6SB82-164-(1-2)	Dibenzofuran	U	UJ	0.015
SJ6SB82-164-(1-2)	Diethyl phthalate	U	none	0.018
SJ6SB82-164-(1-2)	Dimethyl phthalate	U	none	0.0133
SJ6SB82-164-(1-2)	Di-n-butyl phthalate	J	J	0.0311
SJ6SB82-164-(1-2)	Di-n-octyl phthalate	JB	U	0.0108
SJ6SB82-164-(1-2)	Fluoranthene	JB	U	0.084
SJ6SB82-164-(1-2)	Fluorene	U	none	0.0104
SJ6SB82-164-(1-2)	Hexachlorobenzene	U	none	0.013
SJ6SB82-164-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00876
SJ6SB82-164-(1-2)	Hexachloroethane	U	UJ	0.0169
SJ6SB82-164-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0172
SJ6SB82-164-(1-2)	Isophorone	U	none	0.0103
SJ6SB82-164-(1-2)	m,p-Cresol	U	UJ	0.015
SJ6SB82-164-(1-2)	Nitrobenzene	U	none	0.0152
SJ6SB82-164-(1-2)	n-Nitrosodimethylamine	U	none	0.0527
SJ6SB82-164-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0109
SJ6SB82-164-(1-2)	n-Nitrosodiphenylamine	U	none	0.0121
SJ6SB82-164-(1-2)	o-Cresol	U	UJ	0.0164
SJ6SB82-164-(1-2)	Pentachlorophenol	U	none	0.105
SJ6SB82-164-(1-2)	Phenanthrene	JB	U	0.0253
SJ6SB82-164-(1-2)	Phenol	U	UJ	0.0131
SJ6SB82-164-(1-2)	Pyrene	JB	U	0.0834
SJ6SB82-164-(1-2)	Pyridine	U	UJ	0.0243
SJ6SB82-164-(1-2)	4,4'-DDD	U	none	0.000287
SJ6SB82-164-(1-2)	4,4'-DDE	U	none	0.000396
SJ6SB82-164-(1-2)	4,4'-DDT	U	UJ	0.000152
SJ6SB82-164-(1-2)	Aldrin	U	none	0.000195
SJ6SB82-164-(1-2)	alpha-BHC	U	none	0.000195
SJ6SB82-164-(1-2)	alpha-Chlordane	U	none	0.000219
SJ6SB82-164-(1-2)	beta-BHC	U	none	0.000329
SJ6SB82-164-(1-2)	delta-BHC	U	none	0.000195
SJ6SB82-164-(1-2)	Dieldrin	U	none	0.000171
SJ6SB82-164-(1-2)	Endosulfan I	U	UJ	0.000207
SJ6SB82-164-(1-2)	Endosulfan II	U	UJ	0.000341
SJ6SB82-164-(1-2)	Endosulfan sulfate	U	none	0.000323
SJ6SB82-164-(1-2)	Endrin	U	none	0.000207
SJ6SB82-164-(1-2)	Endrin aldehyde	U	none	0.000408
SJ6SB82-164-(1-2)	Endrin ketone	U	none	0.000512
SJ6SB82-164-(1-2)	gamma-BHC (Lindane)	U	none	0.000384
SJ6SB82-164-(1-2)	gamma-Chlordane	U	none	0.000268
SJ6SB82-164-(1-2)	Heptachlor	U	none	0.000128
SJ6SB82-164-(1-2)	Heptachlor epoxide	U	none	0.000433
SJ6SB82-164-(1-2)	Methoxychlor	U	none	0.000762
SJ6SB82-164-(1-2)	Toxaphene	U	none	0.00571

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ6SB82-164-(1-2)	Aroclor-1016	U	none	0.00327
SJ6SB82-164-(1-2)	Aroclor-1221	U	none	0.00559
SJ6SB82-164-(1-2)	Aroclor-1232	U	none	0.00613
SJ6SB82-164-(1-2)	Aroclor-1242	U	none	0.00715
SJ6SB82-164-(1-2)	Aroclor-1248	U	none	0.00476
SJ6SB82-164-(1-2)	Aroclor-1254	U	none	0.00396
SJ6SB82-164-(1-2)	Aroclor-1260	U	none	0.0033
SJ6SB82-164-(1-2)	Aluminum		none	8160
SJ6SB82-164-(1-2)	Antimony	U	R	0.23
SJ6SB82-164-(1-2)	Arsenic		none	4.63
SJ6SB82-164-(1-2)	Barium		J	103
SJ6SB82-164-(1-2)	Beryllium		none	0.61
SJ6SB82-164-(1-2)	Boron		J-	12
SJ6SB82-164-(1-2)	Cadmium	U	none	0.02
SJ6SB82-164-(1-2)	Chromium		none	10.6
SJ6SB82-164-(1-2)	Cobalt		none	5.5
SJ6SB82-164-(1-2)	Copper		none	10.4
SJ6SB82-164-(1-2)	Iron		none	12400
SJ6SB82-164-(1-2)	Lead		none	10.4
SJ6SB82-164-(1-2)	Lithium		none	17
SJ6SB82-164-(1-2)	Manganese		J	240
SJ6SB82-164-(1-2)	Molybdenum	B	J	0.43
SJ6SB82-164-(1-2)	Nickel		none	13.9
SJ6SB82-164-(1-2)	Selenium	U	none	0.52
SJ6SB82-164-(1-2)	Silver	U	none	0.057
SJ6SB82-164-(1-2)	Strontium		none	56.8
SJ6SB82-164-(1-2)	Thallium	U	none	0.094
SJ6SB82-164-(1-2)	Tin	U	none	0.55
SJ6SB82-164-(1-2)	Titanium		none	18.7
SJ6SB82-164-(1-2)	Vanadium		none	15.5
SJ6SB82-164-(1-2)	Zinc		none	35.2
SJ7SB83-166-(1-2)	Mercury	B	J	0.0037
SJ7SB83-166-(1-2)	4,4'-DDD	U	none	0.000269
SJ7SB83-166-(1-2)	4,4'-DDE	U	none	0.000373
SJ7SB83-166-(1-2)	4,4'-DDT	U	none	0.000143
SJ7SB83-166-(1-2)	Aldrin	U	none	0.000183
SJ7SB83-166-(1-2)	alpha-BHC	U	none	0.000183
SJ7SB83-166-(1-2)	alpha-Chlordane	U	none	0.000206
SJ7SB83-166-(1-2)	beta-BHC	U	none	0.00031
SJ7SB83-166-(1-2)	delta-BHC	U	none	0.000183
SJ7SB83-166-(1-2)	Dieldrin	U	none	0.000161
SJ7SB83-166-(1-2)	Endosulfan I	U	UJ	0.000195
SJ7SB83-166-(1-2)	Endosulfan II	U	UJ	0.000321
SJ7SB83-166-(1-2)	Endosulfan sulfate	U	none	0.000304
SJ7SB83-166-(1-2)	Endrin	U	none	0.000195
SJ7SB83-166-(1-2)	Endrin aldehyde	U	none	0.000384
SJ7SB83-166-(1-2)	Endrin ketone	U	none	0.000482
SJ7SB83-166-(1-2)	gamma-BHC (Lindane)	U	none	0.000361
SJ7SB83-166-(1-2)	gamma-Chlordane	U	none	0.000252
SJ7SB83-166-(1-2)	Heptachlor	U	none	0.00012
SJ7SB83-166-(1-2)	Heptachlor epoxide	U	none	0.000407
SJ7SB83-166-(1-2)	Methoxychlor	U	none	0.000717
SJ7SB83-166-(1-2)	Toxaphene	U	none	0.00537
SJ7SB83-166-(1-2)	Aroclor-1016	U	none	0.00308
SJ7SB83-166-(1-2)	Aroclor-1221	U	none	0.00526
SJ7SB83-166-(1-2)	Aroclor-1232	U	none	0.00576
SJ7SB83-166-(1-2)	Aroclor-1242	U	none	0.00672
SJ7SB83-166-(1-2)	Aroclor-1248	U	none	0.00448
SJ7SB83-166-(1-2)	Aroclor-1254	U	none	0.00372
SJ7SB83-166-(1-2)	Aroclor-1260	U	none	0.00311
SJ7SB83-166-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000181
SJ7SB83-166-(1-2)	1,1,1-Trichloroethane	U	none	0.000126
SJ7SB83-166-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000185

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ7SB83-166-(1-2)	1,1,2-Trichloroethane	U	none	0.000117
SJ7SB83-166-(1-2)	1,1-Dichloroethane	U	none	0.000163
SJ7SB83-166-(1-2)	1,1-Dichloroethene	U	none	0.000369
SJ7SB83-166-(1-2)	1,1-Dichloropropene	U	none	0.000134
SJ7SB83-166-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000252
SJ7SB83-166-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000336
SJ7SB83-166-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000204
SJ7SB83-166-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.00089
SJ7SB83-166-(1-2)	1,2-Dibromoethane	U	none	0.000154
SJ7SB83-166-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000117
SJ7SB83-166-(1-2)	1,2-Dichloroethane	U	none	0.000117
SJ7SB83-166-(1-2)	1,2-Dichloropropane	U	none	0.000115
SJ7SB83-166-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000168
SJ7SB83-166-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000243
SJ7SB83-166-(1-2)	1,3-Dichloropropane	U	none	0.00014
SJ7SB83-166-(1-2)	1,4-Dichlorobenzene	U	none	0.000433
SJ7SB83-166-(1-2)	2,2-Dichloropropane	U	none	0.000181
SJ7SB83-166-(1-2)	2-Butanone	JB	U	0.00146
SJ7SB83-166-(1-2)	2-Chloroethylvinyl ether	U	R	0.00216
SJ7SB83-166-(1-2)	2-Chlorotoluene	U	none	0.000154
SJ7SB83-166-(1-2)	2-Hexanone	U	none	0.000849
SJ7SB83-166-(1-2)	4-Chlorotoluene	U	none	0.000334
SJ7SB83-166-(1-2)	4-Isopropyltoluene	U	UJ	0.000166
SJ7SB83-166-(1-2)	4-Methyl-2-pentanone	U	none	0.000178
SJ7SB83-166-(1-2)	Acetone	J	U	0.00489
SJ7SB83-166-(1-2)	Acrolein	U	none	0.00241
SJ7SB83-166-(1-2)	Acrylonitrile	U	UJ	0.000732
SJ7SB83-166-(1-2)	Benzene	J	J	0.000346
SJ7SB83-166-(1-2)	Bromobenzene	U	none	0.000242
SJ7SB83-166-(1-2)	Bromodichloromethane	U	none	0.000139
SJ7SB83-166-(1-2)	Bromoform	U	none	0.000174
SJ7SB83-166-(1-2)	Bromomethane	U	none	0.00155
SJ7SB83-166-(1-2)	Carbon disulfide	U	none	0.000112
SJ7SB83-166-(1-2)	Carbon tetrachloride	U	none	0.000123
SJ7SB83-166-(1-2)	Chlorobenzene	U	none	0.00017
SJ7SB83-166-(1-2)	Chloroethane	U	none	0.000623
SJ7SB83-166-(1-2)	Chloroform	U	none	0.000145
SJ7SB83-166-(1-2)	Chloromethane	U	none	0.000477
SJ7SB83-166-(1-2)	cis-1,2-Dichloroethene	U	none	0.00013
SJ7SB83-166-(1-2)	cis-1,3-Dichloropropene	U	none	0.000118
SJ7SB83-166-(1-2)	Cyclohexane	U	UJ	0.00114
SJ7SB83-166-(1-2)	Dibromochloromethane	U	none	0.000093
SJ7SB83-166-(1-2)	Dibromomethane	U	none	0.00016
SJ7SB83-166-(1-2)	Dichlorodifluoromethane	U	none	0.000374
SJ7SB83-166-(1-2)	Ethylbenzene	U	none	0.000213
SJ7SB83-166-(1-2)	Hexachlorobutadiene	U	UJ	0.00128
SJ7SB83-166-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000157
SJ7SB83-166-(1-2)	m,p-Xylene	U	none	0.000409
SJ7SB83-166-(1-2)	Methyl Acetate	U	UJ	0.00157
SJ7SB83-166-(1-2)	Methyl iodide	U	none	0.000932
SJ7SB83-166-(1-2)	Methylcyclohexane	U	UJ	0.00038
SJ7SB83-166-(1-2)	Methylene chloride	JB	U	0.000876
SJ7SB83-166-(1-2)	Naphthalene	U	UJ	0.000387
SJ7SB83-166-(1-2)	n-Butyl alcohol	U	none	0.00103
SJ7SB83-166-(1-2)	n-Butylbenzene	U	UJ	0.000183
SJ7SB83-166-(1-2)	n-Propylbenzene	U	none	0.000144
SJ7SB83-166-(1-2)	o-Xylene	U	none	0.000179
SJ7SB83-166-(1-2)	sec-Butylbenzene	U	UJ	0.00012
SJ7SB83-166-(1-2)	Styrene	U	none	0.000156
SJ7SB83-166-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000076
SJ7SB83-166-(1-2)	tert-Butylbenzene	U	UJ	0.000259
SJ7SB83-166-(1-2)	Tetrachloroethene	U	none	0.000197
SJ7SB83-166-(1-2)	Toluene	J	J	0.000878

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ7SB83-166-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000169
SJ7SB83-166-(1-2)	trans-1,3-Dichloropropene	U	none	0.000145
SJ7SB83-166-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000741
SJ7SB83-166-(1-2)	Trichloroethene	U	none	0.000182
SJ7SB83-166-(1-2)	Trichlorofluoromethane	U	none	0.000259
SJ7SB83-166-(1-2)	Trichlorotrifluoroethane	U	none	0.000193
SJ7SB83-166-(1-2)	Vinyl acetate	U	none	0.00101
SJ7SB83-166-(1-2)	Vinyl chloride	U	none	0.000361
SJ7SB83-166-(1-2)	Xylene (total)	U	none	0.000588
SJ7SB83-166-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00832
SJ7SB83-166-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.0078
SJ7SB83-166-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0172
SJ7SB83-166-(1-2)	2,4-Dichlorophenol	U	UJ	0.01
SJ7SB83-166-(1-2)	2,4-Dimethylphenol	U	UJ	0.026
SJ7SB83-166-(1-2)	2,4-Dinitrophenol	U	UJ	0.0657
SJ7SB83-166-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0173
SJ7SB83-166-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0093
SJ7SB83-166-(1-2)	2-Chloronaphthalene	U	UJ	0.0104
SJ7SB83-166-(1-2)	2-Chlorophenol	U	UJ	0.00613
SJ7SB83-166-(1-2)	2-Methylnaphthalene	U	UJ	0.0109
SJ7SB83-166-(1-2)	2-Nitroaniline	U	UJ	0.0251
SJ7SB83-166-(1-2)	2-Nitrophenol	U	UJ	0.0153
SJ7SB83-166-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0482
SJ7SB83-166-(1-2)	3-Nitroaniline	U	UJ	0.0106
SJ7SB83-166-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0201
SJ7SB83-166-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00936
SJ7SB83-166-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0154
SJ7SB83-166-(1-2)	4-Chloroaniline	U	UJ	0.0338
SJ7SB83-166-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0102
SJ7SB83-166-(1-2)	4-Nitroaniline	U	UJ	0.0277
SJ7SB83-166-(1-2)	4-Nitrophenol	U	none	0.0504
SJ7SB83-166-(1-2)	Acenaphthene	U	UJ	0.01
SJ7SB83-166-(1-2)	Acenaphthylene	U	UJ	0.0113
SJ7SB83-166-(1-2)	Acetophenone	U	UJ	0.00824
SJ7SB83-166-(1-2)	Aniline	U	UJ	0.00744
SJ7SB83-166-(1-2)	Anthracene	U	UJ	0.011
SJ7SB83-166-(1-2)	Atrazine (Aatrex)	U	UJ	0.0197
SJ7SB83-166-(1-2)	Benzaldehyde	U	UJ	0.0293
SJ7SB83-166-(1-2)	Benzidine	U	UJ	0.0517
SJ7SB83-166-(1-2)	Benzo(a)anthracene	JB	U	0.0153
SJ7SB83-166-(1-2)	Benzo(a)pyrene	U	UJ	0.0102
SJ7SB83-166-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00711
SJ7SB83-166-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0102
SJ7SB83-166-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0157
SJ7SB83-166-(1-2)	Benzoic acid	U	UJ	0.179
SJ7SB83-166-(1-2)	Benzyl alcohol	U	UJ	0.0113
SJ7SB83-166-(1-2)	Biphenyl	U	UJ	0.0113
SJ7SB83-166-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0132
SJ7SB83-166-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0119
SJ7SB83-166-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0149
SJ7SB83-166-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0497
SJ7SB83-166-(1-2)	Butyl benzyl phthalate	U	UJ	0.0126
SJ7SB83-166-(1-2)	Caprolactam	U	UJ	0.0794
SJ7SB83-166-(1-2)	Carbazole	U	UJ	0.00991
SJ7SB83-166-(1-2)	Chrysene	JB	U	0.0151
SJ7SB83-166-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0097
SJ7SB83-166-(1-2)	Dibenzofuran	U	UJ	0.0142
SJ7SB83-166-(1-2)	Diethyl phthalate	U	UJ	0.0171
SJ7SB83-166-(1-2)	Dimethyl phthalate	U	UJ	0.0126
SJ7SB83-166-(1-2)	Di-n-butyl phthalate	U	UJ	0.0287
SJ7SB83-166-(1-2)	Di-n-octyl phthalate	U	UJ	0.00835
SJ7SB83-166-(1-2)	Fluoranthene	U	UJ	0.0113
SJ7SB83-166-(1-2)	Fluorene	U	UJ	0.00986

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ7SB83-166-(1-2)	Hexachlorobenzene	U	UJ	0.0123
SJ7SB83-166-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00832
SJ7SB83-166-(1-2)	Hexachloroethane	U	UJ	0.0161
SJ7SB83-166-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0163
SJ7SB83-166-(1-2)	Isophorone	U	UJ	0.00977
SJ7SB83-166-(1-2)	m,p-Cresol	U	UJ	0.0142
SJ7SB83-166-(1-2)	Nitrobenzene	U	UJ	0.0144
SJ7SB83-166-(1-2)	n-Nitrosodimethylamine	U	UJ	0.05
SJ7SB83-166-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0104
SJ7SB83-166-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0114
SJ7SB83-166-(1-2)	o-Cresol	U	UJ	0.0156
SJ7SB83-166-(1-2)	Pentachlorophenol	U	none	0.0999
SJ7SB83-166-(1-2)	Phenanthrene	U	UJ	0.0125
SJ7SB83-166-(1-2)	Phenol	U	UJ	0.0125
SJ7SB83-166-(1-2)	Pyrene	U	UJ	0.012
SJ7SB83-166-(1-2)	Pyridine	U	UJ	0.0231
SJ7SB83-166-(1-2)	Aluminum		none	5360
SJ7SB83-166-(1-2)	Antimony	U	R	0.22
SJ7SB83-166-(1-2)	Arsenic	B	J	0.37
SJ7SB83-166-(1-2)	Barium		J	154
SJ7SB83-166-(1-2)	Beryllium		none	0.3
SJ7SB83-166-(1-2)	Boron	B	J	4.09
SJ7SB83-166-(1-2)	Cadmium	U	none	0.019
SJ7SB83-166-(1-2)	Chromium		none	4.12
SJ7SB83-166-(1-2)	Cobalt		none	3.85
SJ7SB83-166-(1-2)	Copper	U	none	0.066
SJ7SB83-166-(1-2)	Iron		none	3050
SJ7SB83-166-(1-2)	Lead		none	9.05
SJ7SB83-166-(1-2)	Lithium		none	3.86
SJ7SB83-166-(1-2)	Manganese		J	277
SJ7SB83-166-(1-2)	Molybdenum	U	none	0.071
SJ7SB83-166-(1-2)	Nickel		none	2.73
SJ7SB83-166-(1-2)	Selenium	U	none	0.49
SJ7SB83-166-(1-2)	Silver	U	none	0.054
SJ7SB83-166-(1-2)	Strontium		none	59.4
SJ7SB83-166-(1-2)	Thallium	B	J	0.12
SJ7SB83-166-(1-2)	Tin	B	J	1.34
SJ7SB83-166-(1-2)	Titanium		none	9.14
SJ7SB83-166-(1-2)	Vanadium		none	14.9
SJ7SB83-166-(1-2)	Zinc		none	6.17
SJ7SB84-168-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000181
SJ7SB84-168-(1-2)	1,1,1-Trichloroethane	U	none	0.000127
SJ7SB84-168-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000185
SJ7SB84-168-(1-2)	1,1,2-Trichloroethane	U	none	0.000117
SJ7SB84-168-(1-2)	1,1-Dichloroethane	U	none	0.000164
SJ7SB84-168-(1-2)	1,1-Dichloroethene	U	none	0.000369
SJ7SB84-168-(1-2)	1,1-Dichloropropene	U	none	0.000134
SJ7SB84-168-(1-2)	1,2,3-Trichloropropane	U	none	0.000252
SJ7SB84-168-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000336
SJ7SB84-168-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000315
SJ7SB84-168-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000891
SJ7SB84-168-(1-2)	1,2-Dibromoethane	U	none	0.000154
SJ7SB84-168-(1-2)	1,2-Dichlorobenzene	U	none	0.000117
SJ7SB84-168-(1-2)	1,2-Dichloroethane	U	none	0.000117
SJ7SB84-168-(1-2)	1,2-Dichloropropane	U	none	0.000115
SJ7SB84-168-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000168
SJ7SB84-168-(1-2)	1,3-Dichlorobenzene	U	none	0.000243
SJ7SB84-168-(1-2)	1,3-Dichloropropane	U	none	0.00014
SJ7SB84-168-(1-2)	1,4-Dichlorobenzene	U	none	0.000433
SJ7SB84-168-(1-2)	2,2-Dichloropropane	U	none	0.000181
SJ7SB84-168-(1-2)	2-Butanone	J	J	0.00165
SJ7SB84-168-(1-2)	2-Chloroethylvinyl ether	U	UJ	0.00216
SJ7SB84-168-(1-2)	2-Chlorotoluene	U	none	0.000154

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ7SB84-168-(1-2)	2-Hexanone	U	none	0.00085
SJ7SB84-168-(1-2)	4-Chlorotoluene	U	none	0.000334
SJ7SB84-168-(1-2)	4-Isopropyltoluene	U	none	0.000166
SJ7SB84-168-(1-2)	4-Methyl-2-pentanone	U	none	0.000178
SJ7SB84-168-(1-2)	Acetone	U	UJ	0.000385
SJ7SB84-168-(1-2)	Acrolein	U	none	0.00241
SJ7SB84-168-(1-2)	Acrylonitrile	U	UJ	0.000733
SJ7SB84-168-(1-2)	Benzene	U	none	0.000107
SJ7SB84-168-(1-2)	Bromobenzene	U	none	0.000242
SJ7SB84-168-(1-2)	Bromodichloromethane	U	none	0.000139
SJ7SB84-168-(1-2)	Bromoform	U	none	0.000174
SJ7SB84-168-(1-2)	Bromomethane	U	none	0.00155
SJ7SB84-168-(1-2)	Carbon disulfide	U	none	0.000112
SJ7SB84-168-(1-2)	Carbon tetrachloride	U	none	0.000123
SJ7SB84-168-(1-2)	Chlorobenzene	U	none	0.00017
SJ7SB84-168-(1-2)	Chloroethane	U	none	0.000624
SJ7SB84-168-(1-2)	Chloroform	U	none	0.000145
SJ7SB84-168-(1-2)	Chloromethane	U	UJ	0.000477
SJ7SB84-168-(1-2)	cis-1,2-Dichloroethene	U	none	0.00013
SJ7SB84-168-(1-2)	cis-1,3-Dichloropropene	U	none	0.000118
SJ7SB84-168-(1-2)	Cyclohexane	U	none	0.00114
SJ7SB84-168-(1-2)	Dibromochloromethane	U	none	0.000093
SJ7SB84-168-(1-2)	Dibromomethane	U	none	0.000161
SJ7SB84-168-(1-2)	Dichlorodifluoromethane	U	none	0.000375
SJ7SB84-168-(1-2)	Ethylbenzene	U	none	0.000213
SJ7SB84-168-(1-2)	Hexachlorobutadiene	U	UJ	0.00128
SJ7SB84-168-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000157
SJ7SB84-168-(1-2)	m,p-Xylene	U	none	0.00041
SJ7SB84-168-(1-2)	Methyl Acetate	U	none	0.00157
SJ7SB84-168-(1-2)	Methyl iodide	U	none	0.000932
SJ7SB84-168-(1-2)	Methylcyclohexane	U	none	0.000381
SJ7SB84-168-(1-2)	Methylene chloride	U	UJ	0.000493
SJ7SB84-168-(1-2)	Naphthalene	J	J	0.00482
SJ7SB84-168-(1-2)	n-Butyl alcohol	U	none	0.00103
SJ7SB84-168-(1-2)	n-Butylbenzene	U	none	0.000183
SJ7SB84-168-(1-2)	n-Propylbenzene	U	none	0.000144
SJ7SB84-168-(1-2)	o-Xylene	U	none	0.000179
SJ7SB84-168-(1-2)	sec-Butylbenzene	U	none	0.00012
SJ7SB84-168-(1-2)	Styrene	U	none	0.000156
SJ7SB84-168-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000076
SJ7SB84-168-(1-2)	tert-Butylbenzene	U	none	0.000259
SJ7SB84-168-(1-2)	Tetrachloroethene	U	none	0.000198
SJ7SB84-168-(1-2)	Toluene	U	none	0.000566
SJ7SB84-168-(1-2)	trans-1,2-Dichloroethene	U	none	0.000169
SJ7SB84-168-(1-2)	trans-1,3-Dichloropropene	U	none	0.000145
SJ7SB84-168-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000742
SJ7SB84-168-(1-2)	Trichloroethene	U	none	0.000182
SJ7SB84-168-(1-2)	Trichlorofluoromethane	U	none	0.000259
SJ7SB84-168-(1-2)	Trichlorotrifluoroethane	U	none	0.000193
SJ7SB84-168-(1-2)	Vinyl acetate	U	none	0.00101
SJ7SB84-168-(1-2)	Vinyl chloride	U	none	0.000361
SJ7SB84-168-(1-2)	Xylene (total)	U	none	0.000589
SJ7SB84-168-(1-2)	Aluminum		none	9700
SJ7SB84-168-(1-2)	Antimony	U	UJ	0.23
SJ7SB84-168-(1-2)	Arsenic	B	J	1
SJ7SB84-168-(1-2)	Barium		J	194
SJ7SB84-168-(1-2)	Beryllium		none	0.54
SJ7SB84-168-(1-2)	Boron		none	9.43
SJ7SB84-168-(1-2)	Cadmium	U	none	0.019
SJ7SB84-168-(1-2)	Chromium		none	8.13
SJ7SB84-168-(1-2)	Cobalt		none	4.51
SJ7SB84-168-(1-2)	Copper	B	J	0.13
SJ7SB84-168-(1-2)	Iron		J	6450

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ7SB84-168-(1-2)	Lead		J	6.06
SJ7SB84-168-(1-2)	Lithium		none	10.3
SJ7SB84-168-(1-2)	Manganese		none	204
SJ7SB84-168-(1-2)	Molybdenum	U	none	0.074
SJ7SB84-168-(1-2)	Nickel		none	5.4
SJ7SB84-168-(1-2)	Selenium	U	none	0.5
SJ7SB84-168-(1-2)	Silver	U	none	0.056
SJ7SB84-168-(1-2)	Strontium		J	48.9
SJ7SB84-168-(1-2)	Thallium	U	none	0.091
SJ7SB84-168-(1-2)	Tin	U	none	0.53
SJ7SB84-168-(1-2)	Titanium		none	12.4
SJ7SB84-168-(1-2)	Vanadium		none	15
SJ7SB84-168-(1-2)	Zinc		none	30.9
SJ7SB84-168-(1-2)	Mercury	B	U	0.0097
SJ7SB84-168-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00836
SJ7SB84-168-(1-2)	2,4,5-Trichlorophenol	U	none	0.00784
SJ7SB84-168-(1-2)	2,4,6-Trichlorophenol	U	none	0.0173
SJ7SB84-168-(1-2)	2,4-Dichlorophenol	U	none	0.0101
SJ7SB84-168-(1-2)	2,4-Dimethylphenol	U	none	0.0261
SJ7SB84-168-(1-2)	2,4-Dinitrophenol	U	UJ	0.0792
SJ7SB84-168-(1-2)	2,4-Dinitrotoluene	U	none	0.0173
SJ7SB84-168-(1-2)	2,6-Dinitrotoluene	U	none	0.00934
SJ7SB84-168-(1-2)	2-Chloronaphthalene	U	none	0.0104
SJ7SB84-168-(1-2)	2-Chlorophenol	U	none	0.00616
SJ7SB84-168-(1-2)	2-Methylnaphthalene	U	UJ	0.0109
SJ7SB84-168-(1-2)	2-Nitroaniline	U	none	0.0253
SJ7SB84-168-(1-2)	2-Nitrophenol	U	none	0.0154
SJ7SB84-168-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0484
SJ7SB84-168-(1-2)	3-Nitroaniline	U	UJ	0.0106
SJ7SB84-168-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0808
SJ7SB84-168-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00941
SJ7SB84-168-(1-2)	4-Chloro-3-methylphenol	U	none	0.0155
SJ7SB84-168-(1-2)	4-Chloroaniline	U	UJ	0.034
SJ7SB84-168-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0103
SJ7SB84-168-(1-2)	4-Nitroaniline	U	UJ	0.0279
SJ7SB84-168-(1-2)	4-Nitrophenol	U	none	0.0507
SJ7SB84-168-(1-2)	Acenaphthene	U	none	0.0101
SJ7SB84-168-(1-2)	Acenaphthylene	U	none	0.0114
SJ7SB84-168-(1-2)	Acetophenone	U	none	0.00829
SJ7SB84-168-(1-2)	Aniline	U	UJ	0.00747
SJ7SB84-168-(1-2)	Anthracene	U	none	0.011
SJ7SB84-168-(1-2)	Atrazine (Aatrex)	U	none	0.0198
SJ7SB84-168-(1-2)	Benzaldehyde	U	UJ	0.0295
SJ7SB84-168-(1-2)	Benzidine	U	UJ	0.052
SJ7SB84-168-(1-2)	Benzo(a)anthracene	U	none	0.0103
SJ7SB84-168-(1-2)	Benzo(a)pyrene	U	UJ	0.0102
SJ7SB84-168-(1-2)	Benzo(b)fluoranthene	U	none	0.00714
SJ7SB84-168-(1-2)	Benzo(g,h,i)perylene	J	J	0.0475
SJ7SB84-168-(1-2)	Benzo(k)fluoranthene	U	none	0.0158
SJ7SB84-168-(1-2)	Benzoic acid	U	UJ	0.18
SJ7SB84-168-(1-2)	Benzyl alcohol	U	none	0.0114
SJ7SB84-168-(1-2)	Biphenyl	U	none	0.0113
SJ7SB84-168-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0133
SJ7SB84-168-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.012
SJ7SB84-168-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.015
SJ7SB84-168-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0374
SJ7SB84-168-(1-2)	Butyl benzyl phthalate	U	none	0.0126
SJ7SB84-168-(1-2)	Caprolactam	U	none	0.0798
SJ7SB84-168-(1-2)	Carbazole	U	none	0.00996
SJ7SB84-168-(1-2)	Chrysene	U	none	0.00902
SJ7SB84-168-(1-2)	Dibenz(a,h)anthracene	U	none	0.00975
SJ7SB84-168-(1-2)	Dibenzofuran	U	none	0.0143
SJ7SB84-168-(1-2)	Diethyl phthalate	U	none	0.0172

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SJ7SB84-168-(1-2)	Dimethyl phthalate	U	none	0.0127
SJ7SB84-168-(1-2)	Di-n-butyl phthalate	U	none	0.0289
SJ7SB84-168-(1-2)	Di-n-octyl phthalate	U	none	0.0084
SJ7SB84-168-(1-2)	Fluoranthene	U	none	0.0113
SJ7SB84-168-(1-2)	Fluorene	U	none	0.00991
SJ7SB84-168-(1-2)	Hexachlorobenzene	U	none	0.0124
SJ7SB84-168-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00836
SJ7SB84-168-(1-2)	Hexachloroethane	U	UJ	0.0162
SJ7SB84-168-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0164
SJ7SB84-168-(1-2)	Isophorone	U	none	0.00982
SJ7SB84-168-(1-2)	m,p-Cresol	U	none	0.0143
SJ7SB84-168-(1-2)	Nitrobenzene	U	UJ	0.0145
SJ7SB84-168-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0503
SJ7SB84-168-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0104
SJ7SB84-168-(1-2)	n-Nitrosodiphenylamine	U	none	0.0115
SJ7SB84-168-(1-2)	o-Cresol	U	none	0.0157
SJ7SB84-168-(1-2)	Pentachlorophenol	U	none	0.1
SJ7SB84-168-(1-2)	Phenanthrene	U	none	0.0125
SJ7SB84-168-(1-2)	Phenol	U	UJ	0.0125
SJ7SB84-168-(1-2)	Pyrene	U	none	0.0121
SJ7SB84-168-(1-2)	Pyridine	U	UJ	0.0232
SJ7SB84-168-(1-2)	4,4'-DDD	U	none	0.000277
SJ7SB84-168-(1-2)	4,4'-DDE	U	none	0.000383
SJ7SB84-168-(1-2)	4,4'-DDT	U	UJ	0.000147
SJ7SB84-168-(1-2)	Aldrin	U	none	0.000189
SJ7SB84-168-(1-2)	alpha-BHC	U	none	0.000189
SJ7SB84-168-(1-2)	alpha-Chlordane	U	none	0.000212
SJ7SB84-168-(1-2)	beta-BHC	U	none	0.000318
SJ7SB84-168-(1-2)	delta-BHC	U	none	0.000189
SJ7SB84-168-(1-2)	Dieldrin	U	none	0.000165
SJ7SB84-168-(1-2)	Endosulfan I	U	UJ	0.000201
SJ7SB84-168-(1-2)	Endosulfan II	U	none	0.00033
SJ7SB84-168-(1-2)	Endosulfan sulfate	U	none	0.000313
SJ7SB84-168-(1-2)	Endrin	U	none	0.000201
SJ7SB84-168-(1-2)	Endrin aldehyde	U	none	0.000395
SJ7SB84-168-(1-2)	Endrin ketone	U	none	0.000495
SJ7SB84-168-(1-2)	gamma-BHC (Lindane)	U	none	0.000372
SJ7SB84-168-(1-2)	gamma-Chlordane	U	none	0.000259
SJ7SB84-168-(1-2)	Heptachlor	U	none	0.000124
SJ7SB84-168-(1-2)	Heptachlor epoxide	U	none	0.000419
SJ7SB84-168-(1-2)	Methoxychlor	U	none	0.000737
SJ7SB84-168-(1-2)	Toxaphene	U	none	0.00553
SJ7SB84-168-(1-2)	Aroclor-1016	U	none	0.00317
SJ7SB84-168-(1-2)	Aroclor-1221	U	none	0.00541
SJ7SB84-168-(1-2)	Aroclor-1232	U	none	0.00593
SJ7SB84-168-(1-2)	Aroclor-1242	U	none	0.00692
SJ7SB84-168-(1-2)	Aroclor-1248	U	none	0.00461
SJ7SB84-168-(1-2)	Aroclor-1254	U	none	0.00383
SJ7SB84-168-(1-2)	Aroclor-1260	U	none	0.0032
SK1SB85-170-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000193
SK1SB85-170-(1-2)	1,1,1-Trichloroethane	U	none	0.000135
SK1SB85-170-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000197
SK1SB85-170-(1-2)	1,1,2-Trichloroethane	U	none	0.000125
SK1SB85-170-(1-2)	1,1-Dichloroethane	U	none	0.000174
SK1SB85-170-(1-2)	1,1-Dichloroethene	U	none	0.000394
SK1SB85-170-(1-2)	1,1-Dichloropropene	U	none	0.000142
SK1SB85-170-(1-2)	1,2,3-Trichloropropane	U	none	0.000269
SK1SB85-170-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000358
SK1SB85-170-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000217
SK1SB85-170-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000949
SK1SB85-170-(1-2)	1,2-Dibromoethane	U	none	0.000164
SK1SB85-170-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000125
SK1SB85-170-(1-2)	1,2-Dichloroethane	U	none	0.000125

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK1SB85-170-(1-2)	1,2-Dichloropropane	U	none	0.000123
SK1SB85-170-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000179
SK1SB85-170-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000259
SK1SB85-170-(1-2)	1,3-Dichloropropane	U	none	0.000149
SK1SB85-170-(1-2)	1,4-Dichlorobenzene	U	none	0.000461
SK1SB85-170-(1-2)	2,2-Dichloropropane	U	none	0.000193
SK1SB85-170-(1-2)	2-Butanone	J	J	0.0025
SK1SB85-170-(1-2)	2-Chloroethylvinyl ether	U	R	0.00231
SK1SB85-170-(1-2)	2-Chlorotoluene	U	none	0.000164
SK1SB85-170-(1-2)	2-Hexanone	U	none	0.000905
SK1SB85-170-(1-2)	4-Chlorotoluene	U	none	0.000356
SK1SB85-170-(1-2)	4-Isopropyltoluene	U	UJ	0.000176
SK1SB85-170-(1-2)	4-Methyl-2-pentanone	U	none	0.00019
SK1SB85-170-(1-2)	Acetone	B	U	0.0277
SK1SB85-170-(1-2)	Acrolein	U	none	0.00256
SK1SB85-170-(1-2)	Acrylonitrile	U	UJ	0.00078
SK1SB85-170-(1-2)	Benzene	J	J	0.00307
SK1SB85-170-(1-2)	Bromobenzene	U	none	0.000258
SK1SB85-170-(1-2)	Bromodichloromethane	U	none	0.000148
SK1SB85-170-(1-2)	Bromoform	U	none	0.000185
SK1SB85-170-(1-2)	Bromomethane	U	none	0.00165
SK1SB85-170-(1-2)	Carbon disulfide	U	none	0.000119
SK1SB85-170-(1-2)	Carbon tetrachloride	U	none	0.000132
SK1SB85-170-(1-2)	Chlorobenzene	U	none	0.000181
SK1SB85-170-(1-2)	Chloroethane	U	none	0.000664
SK1SB85-170-(1-2)	Chloroform	U	none	0.000155
SK1SB85-170-(1-2)	Chloromethane	U	none	0.000509
SK1SB85-170-(1-2)	cis-1,2-Dichloroethene	U	none	0.000138
SK1SB85-170-(1-2)	cis-1,3-Dichloropropene	U	none	0.000126
SK1SB85-170-(1-2)	Cyclohexane	U	UJ	0.00121
SK1SB85-170-(1-2)	Dibromochloromethane	U	none	0.000099
SK1SB85-170-(1-2)	Dibromomethane	U	none	0.000171
SK1SB85-170-(1-2)	Dichlorodifluoromethane	U	none	0.000399
SK1SB85-170-(1-2)	Ethylbenzene	U	none	0.000227
SK1SB85-170-(1-2)	Hexachlorobutadiene	U	UJ	0.00136
SK1SB85-170-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000168
SK1SB85-170-(1-2)	m,p-Xylene	U	none	0.000436
SK1SB85-170-(1-2)	Methyl Acetate		none	0.0122
SK1SB85-170-(1-2)	Methyl iodide	U	none	0.000993
SK1SB85-170-(1-2)	Methylcyclohexane	J	J	0.00138
SK1SB85-170-(1-2)	Methylene chloride	U	none	0.000525
SK1SB85-170-(1-2)	Naphthalene	JB	U	0.00368
SK1SB85-170-(1-2)	n-Butyl alcohol	U	none	0.0011
SK1SB85-170-(1-2)	n-Butylbenzene	U	UJ	0.000195
SK1SB85-170-(1-2)	n-Propylbenzene	U	none	0.000153
SK1SB85-170-(1-2)	o-Xylene	U	none	0.000191
SK1SB85-170-(1-2)	sec-Butylbenzene	U	UJ	0.000128
SK1SB85-170-(1-2)	Styrene	U	none	0.000167
SK1SB85-170-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000081
SK1SB85-170-(1-2)	tert-Butylbenzene	U	UJ	0.000276
SK1SB85-170-(1-2)	Tetrachloroethene	U	none	0.00021
SK1SB85-170-(1-2)	Toluene	J	J	0.00304
SK1SB85-170-(1-2)	trans-1,2-Dichloroethene	U	none	0.00018
SK1SB85-170-(1-2)	trans-1,3-Dichloropropene	U	none	0.000155
SK1SB85-170-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00079
SK1SB85-170-(1-2)	Trichloroethene	U	none	0.000194
SK1SB85-170-(1-2)	Trichlorofluoromethane	U	none	0.000276
SK1SB85-170-(1-2)	Trichlorotrifluoroethane	U	none	0.000206
SK1SB85-170-(1-2)	Vinyl acetate	U	none	0.00107
SK1SB85-170-(1-2)	Vinyl chloride	U	none	0.000385
SK1SB85-170-(1-2)	Xylene (total)	U	none	0.000627
SK1SB85-170-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0107
SK1SB85-170-(1-2)	2,4,5-Trichlorophenol	U	none	0.01

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK1SB85-170-(1-2)	2,4,6-Trichlorophenol	U	none	0.0222
SK1SB85-170-(1-2)	2,4-Dichlorophenol	U	none	0.0129
SK1SB85-170-(1-2)	2,4-Dimethylphenol	U	none	0.0334
SK1SB85-170-(1-2)	2,4-Dinitrophenol	U	UJ	0.0845
SK1SB85-170-(1-2)	2,4-Dinitrotoluene	U	none	0.0222
SK1SB85-170-(1-2)	2,6-Dinitrotoluene	U	none	0.012
SK1SB85-170-(1-2)	2-Chloronaphthalene	U	none	0.0133
SK1SB85-170-(1-2)	2-Chlorophenol	U	UJ	0.00788
SK1SB85-170-(1-2)	2-Methylnaphthalene	U	none	0.014
SK1SB85-170-(1-2)	2-Nitroaniline	U	none	0.0323
SK1SB85-170-(1-2)	2-Nitrophenol	U	none	0.0196
SK1SB85-170-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0619
SK1SB85-170-(1-2)	3-Nitroaniline	U	UJ	0.0136
SK1SB85-170-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0259
SK1SB85-170-(1-2)	4-Bromophenyl phenyl ether	U	none	0.012
SK1SB85-170-(1-2)	4-Chloro-3-methylphenol	U	none	0.0198
SK1SB85-170-(1-2)	4-Chloroaniline	U	UJ	0.0435
SK1SB85-170-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0131
SK1SB85-170-(1-2)	4-Nitroaniline	U	none	0.0357
SK1SB85-170-(1-2)	4-Nitrophenol	U	none	0.0648
SK1SB85-170-(1-2)	Acenaphthene	U	none	0.0129
SK1SB85-170-(1-2)	Acenaphthylene	U	none	0.0146
SK1SB85-170-(1-2)	Acetophenone	U	none	0.0106
SK1SB85-170-(1-2)	Aniline	U	UJ	0.00956
SK1SB85-170-(1-2)	Anthracene	U	none	0.0141
SK1SB85-170-(1-2)	Atrazine (Aatrex)	U	none	0.0253
SK1SB85-170-(1-2)	Benzaldehyde	U	UJ	0.0377
SK1SB85-170-(1-2)	Benzidine	U	UJ	0.0665
SK1SB85-170-(1-2)	Benzo(a)anthracene	U	none	0.0132
SK1SB85-170-(1-2)	Benzo(a)pyrene	J	J	0.0131
SK1SB85-170-(1-2)	Benzo(b)fluoranthene	U	none	0.00914
SK1SB85-170-(1-2)	Benzo(g,h,i)perylene	U	none	0.0131
SK1SB85-170-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0202
SK1SB85-170-(1-2)	Benzoic acid	U	UJ	0.23
SK1SB85-170-(1-2)	Benzyl alcohol	U	none	0.0146
SK1SB85-170-(1-2)	Biphenyl	U	none	0.0145
SK1SB85-170-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.017
SK1SB85-170-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0154
SK1SB85-170-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0192
SK1SB85-170-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.0747
SK1SB85-170-(1-2)	Butyl benzyl phthalate	U	none	0.0162
SK1SB85-170-(1-2)	Caprolactam	U	none	0.102
SK1SB85-170-(1-2)	Carbazole	U	none	0.0127
SK1SB85-170-(1-2)	Chrysene	U	none	0.0115
SK1SB85-170-(1-2)	Dibenz(a,h)anthracene	U	none	0.0125
SK1SB85-170-(1-2)	Dibenzofuran	U	none	0.0183
SK1SB85-170-(1-2)	Diethyl phthalate	U	none	0.022
SK1SB85-170-(1-2)	Dimethyl phthalate	U	none	0.0163
SK1SB85-170-(1-2)	Di-n-butyl phthalate	U	none	0.0369
SK1SB85-170-(1-2)	Di-n-octyl phthalate	U	none	0.0107
SK1SB85-170-(1-2)	Fluoranthene	U	none	0.0145
SK1SB85-170-(1-2)	Fluorene	U	none	0.0127
SK1SB85-170-(1-2)	Hexachlorobenzene	U	none	0.0159
SK1SB85-170-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0107
SK1SB85-170-(1-2)	Hexachloroethane	U	UJ	0.0207
SK1SB85-170-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.021
SK1SB85-170-(1-2)	Isophorone	U	none	0.0126
SK1SB85-170-(1-2)	m,p-Cresol	U	none	0.0183
SK1SB85-170-(1-2)	Nitrobenzene	U	none	0.0185
SK1SB85-170-(1-2)	n-Nitrosodimethylamine	U	none	0.0643
SK1SB85-170-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0133
SK1SB85-170-(1-2)	n-Nitrosodiphenylamine	U	none	0.0147
SK1SB85-170-(1-2)	o-Cresol	U	UJ	0.0201

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK1SB85-170-(1-2)	Pentachlorophenol	U	none	0.128
SK1SB85-170-(1-2)	Phenanthrene	U	none	0.016
SK1SB85-170-(1-2)	Phenol	U	UJ	0.016
SK1SB85-170-(1-2)	Pyrene	U	UJ	0.0155
SK1SB85-170-(1-2)	Pyridine	U	UJ	0.0296
SK1SB85-170-(1-2)	Aluminum		none	10700
SK1SB85-170-(1-2)	Antimony	B	J	1.78
SK1SB85-170-(1-2)	Arsenic	U	none	0.25
SK1SB85-170-(1-2)	Barium		none	74.5
SK1SB85-170-(1-2)	Beryllium		none	0.79
SK1SB85-170-(1-2)	Boron	U	UJ	1.41
SK1SB85-170-(1-2)	Cadmium	B	J	0.27
SK1SB85-170-(1-2)	Chromium		none	9.22
SK1SB85-170-(1-2)	Cobalt		none	5.84
SK1SB85-170-(1-2)	Copper		none	9.3
SK1SB85-170-(1-2)	Iron		none	12100
SK1SB85-170-(1-2)	Lead		none	13.6
SK1SB85-170-(1-2)	Lithium		none	15.7
SK1SB85-170-(1-2)	Manganese		none	183
SK1SB85-170-(1-2)	Molybdenum	U	UJ	0.093
SK1SB85-170-(1-2)	Nickel		none	14.3
SK1SB85-170-(1-2)	Selenium	U	none	0.63
SK1SB85-170-(1-2)	Silver	U	none	0.071
SK1SB85-170-(1-2)	Strontium		J	32.4
SK1SB85-170-(1-2)	Thallium	U	none	0.12
SK1SB85-170-(1-2)	Tin	U	none	0.67
SK1SB85-170-(1-2)	Titanium		none	24.2
SK1SB85-170-(1-2)	Vanadium		none	17.6
SK1SB85-170-(1-2)	Zinc		none	48.1
SK1SB85-170-(1-2)	Mercury	U	none	0.003
SK1SB85-170-(1-2)	4,4'-DDD	U	UJ	0.00035
SK1SB85-170-(1-2)	4,4'-DDE	U	UJ	0.000484
SK1SB85-170-(1-2)	4,4'-DDT	U	UJ	0.000186
SK1SB85-170-(1-2)	Aldrin	U	UJ	0.000238
SK1SB85-170-(1-2)	alpha-BHC	U	UJ	0.000238
SK1SB85-170-(1-2)	alpha-Chlordane	U	UJ	0.000268
SK1SB85-170-(1-2)	beta-BHC	U	UJ	0.000402
SK1SB85-170-(1-2)	delta-BHC	U	UJ	0.000238
SK1SB85-170-(1-2)	Dieldrin	U	UJ	0.000208
SK1SB85-170-(1-2)	Endosulfan I	U	UJ	0.000253
SK1SB85-170-(1-2)	Endosulfan II	U	UJ	0.000417
SK1SB85-170-(1-2)	Endosulfan sulfate	U	UJ	0.000395
SK1SB85-170-(1-2)	Endrin	U	UJ	0.000253
SK1SB85-170-(1-2)	Endrin aldehyde	U	UJ	0.000499
SK1SB85-170-(1-2)	Endrin ketone	U	UJ	0.000625
SK1SB85-170-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000469
SK1SB85-170-(1-2)	gamma-Chlordane	U	UJ	0.000328
SK1SB85-170-(1-2)	Heptachlor	U	UJ	0.000156
SK1SB85-170-(1-2)	Heptachlor epoxide	U	UJ	0.000529
SK1SB85-170-(1-2)	Methoxychlor	U	UJ	0.000931
SK1SB85-170-(1-2)	Toxaphene	U	UJ	0.00698
SK1SB85-170-(1-2)	Aroclor-1016	U	none	0.004
SK1SB85-170-(1-2)	Aroclor-1221	U	none	0.00683
SK1SB85-170-(1-2)	Aroclor-1232	U	none	0.00748
SK1SB85-170-(1-2)	Aroclor-1242	U	none	0.00873
SK1SB85-170-(1-2)	Aroclor-1248	U	none	0.00581
SK1SB85-170-(1-2)	Aroclor-1254	U	none	0.00483
SK1SB85-170-(1-2)	Aroclor-1260	U	none	0.00404
SK2SB86-172-(1-2)	Mercury		none	0.014
SK2SB86-172-(1-2)	4,4'-DDD	U	none	0.000299
SK2SB86-172-(1-2)	4,4'-DDE	U	none	0.000414
SK2SB86-172-(1-2)	4,4'-DDT	U	none	0.000159
SK2SB86-172-(1-2)	Aldrin	U	none	0.000204

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK2SB86-172-(1-2)	alpha-BHC	U	none	0.000204
SK2SB86-172-(1-2)	alpha-Chlordane	U	none	0.000229
SK2SB86-172-(1-2)	beta-BHC	U	none	0.000344
SK2SB86-172-(1-2)	delta-BHC	U	none	0.000204
SK2SB86-172-(1-2)	Dieldrin	U	none	0.000178
SK2SB86-172-(1-2)	Endosulfan I	U	UJ	0.000217
SK2SB86-172-(1-2)	Endosulfan II	U	UJ	0.000357
SK2SB86-172-(1-2)	Endosulfan sulfate	U	none	0.000338
SK2SB86-172-(1-2)	Endrin	U	none	0.000217
SK2SB86-172-(1-2)	Endrin aldehyde	U	none	0.000427
SK2SB86-172-(1-2)	Endrin ketone	U	none	0.000535
SK2SB86-172-(1-2)	gamma-BHC (Lindane)	U	none	0.000401
SK2SB86-172-(1-2)	gamma-Chlordane	U	none	0.00028
SK2SB86-172-(1-2)	Heptachlor	U	none	0.000134
SK2SB86-172-(1-2)	Heptachlor epoxide	U	none	0.000452
SK2SB86-172-(1-2)	Methoxychlor	U	none	0.000796
SK2SB86-172-(1-2)	Toxaphene	U	none	0.00597
SK2SB86-172-(1-2)	Aroclor-1016	U	none	0.00342
SK2SB86-172-(1-2)	Aroclor-1221	U	none	0.00584
SK2SB86-172-(1-2)	Aroclor-1232	U	none	0.0064
SK2SB86-172-(1-2)	Aroclor-1242	U	none	0.00747
SK2SB86-172-(1-2)	Aroclor-1248	U	none	0.00497
SK2SB86-172-(1-2)	Aroclor-1254	U	none	0.00413
SK2SB86-172-(1-2)	Aroclor-1260	U	none	0.00345
SK2SB86-172-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000166
SK2SB86-172-(1-2)	1,1,1-Trichloroethane	U	none	0.000116
SK2SB86-172-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.00017
SK2SB86-172-(1-2)	1,1,2-Trichloroethane	U	none	0.000108
SK2SB86-172-(1-2)	1,1-Dichloroethane	U	none	0.00015
SK2SB86-172-(1-2)	1,1-Dichloroethene	U	none	0.000339
SK2SB86-172-(1-2)	1,1-Dichloropropene	U	none	0.000123
SK2SB86-172-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000231
SK2SB86-172-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000308
SK2SB86-172-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000187
SK2SB86-172-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000817
SK2SB86-172-(1-2)	1,2-Dibromoethane	U	none	0.000141
SK2SB86-172-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000108
SK2SB86-172-(1-2)	1,2-Dichloroethane	U	none	0.000108
SK2SB86-172-(1-2)	1,2-Dichloropropane	U	none	0.000106
SK2SB86-172-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000154
SK2SB86-172-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000223
SK2SB86-172-(1-2)	1,3-Dichloropropane	U	none	0.000128
SK2SB86-172-(1-2)	1,4-Dichlorobenzene	U	none	0.000397
SK2SB86-172-(1-2)	2,2-Dichloropropane	U	none	0.000166
SK2SB86-172-(1-2)	2-Butanone	JB	U	0.00332
SK2SB86-172-(1-2)	2-Chloroethylvinyl ether	U	R	0.00198
SK2SB86-172-(1-2)	2-Chlorotoluene	U	none	0.000141
SK2SB86-172-(1-2)	2-Hexanone	U	none	0.000779
SK2SB86-172-(1-2)	4-Chlorotoluene	U	none	0.000307
SK2SB86-172-(1-2)	4-Isopropyltoluene	U	UJ	0.000152
SK2SB86-172-(1-2)	4-Methyl-2-pentanone	J	J	0.000332
SK2SB86-172-(1-2)	Acetone	J	U	0.0132
SK2SB86-172-(1-2)	Acrolein	U	none	0.00221
SK2SB86-172-(1-2)	Acrylonitrile	U	UJ	0.000671
SK2SB86-172-(1-2)	Benzene		none	0.0074
SK2SB86-172-(1-2)	Bromobenzene	U	none	0.000222
SK2SB86-172-(1-2)	Bromodichloromethane	U	none	0.000127
SK2SB86-172-(1-2)	Bromoform	U	none	0.000159
SK2SB86-172-(1-2)	Bromomethane	U	none	0.00142
SK2SB86-172-(1-2)	Carbon disulfide	U	none	0.000103
SK2SB86-172-(1-2)	Carbon tetrachloride	U	none	0.000113
SK2SB86-172-(1-2)	Chlorobenzene	U	none	0.000156
SK2SB86-172-(1-2)	Chloroethane	U	none	0.000572

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK2SB86-172-(1-2)	Chloroform	U	none	0.000133
SK2SB86-172-(1-2)	Chloromethane	U	none	0.000438
SK2SB86-172-(1-2)	cis-1,2-Dichloroethene	U	none	0.000119
SK2SB86-172-(1-2)	cis-1,3-Dichloropropene	U	none	0.000108
SK2SB86-172-(1-2)	Cyclohexane	J	J	0.00194
SK2SB86-172-(1-2)	Dibromochloromethane	U	none	0.000085
SK2SB86-172-(1-2)	Dibromomethane	U	none	0.000147
SK2SB86-172-(1-2)	Dichlorodifluoromethane	U	none	0.000343
SK2SB86-172-(1-2)	Ethylbenzene	J	J	0.00233
SK2SB86-172-(1-2)	Hexachlorobutadiene	U	UJ	0.00117
SK2SB86-172-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000144
SK2SB86-172-(1-2)	m,p-Xylene	J	J	0.00145
SK2SB86-172-(1-2)	Methyl Acetate	U	UJ	0.00144
SK2SB86-172-(1-2)	Methyl iodide	U	none	0.000854
SK2SB86-172-(1-2)	Methylcyclohexane	J	J	0.00295
SK2SB86-172-(1-2)	Methylene chloride	JB	U	0.000785
SK2SB86-172-(1-2)	Naphthalene	U	UJ	0.000355
SK2SB86-172-(1-2)	n-Butyl alcohol	U	none	0.000943
SK2SB86-172-(1-2)	n-Butylbenzene	U	UJ	0.000168
SK2SB86-172-(1-2)	n-Propylbenzene	U	none	0.000132
SK2SB86-172-(1-2)	o-Xylene	J	J	0.000584
SK2SB86-172-(1-2)	sec-Butylbenzene	U	UJ	0.00011
SK2SB86-172-(1-2)	Styrene	U	none	0.000143
SK2SB86-172-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.00007
SK2SB86-172-(1-2)	tert-Butylbenzene	U	UJ	0.000238
SK2SB86-172-(1-2)	Tetrachloroethene	U	none	0.000181
SK2SB86-172-(1-2)	Toluene		none	0.00635
SK2SB86-172-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000155
SK2SB86-172-(1-2)	trans-1,3-Dichloropropene	U	none	0.000133
SK2SB86-172-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00068
SK2SB86-172-(1-2)	Trichloroethene	U	none	0.000167
SK2SB86-172-(1-2)	Trichlorofluoromethane	U	none	0.000238
SK2SB86-172-(1-2)	Trichlorotrifluoroethane	U	none	0.000177
SK2SB86-172-(1-2)	Vinyl acetate	U	none	0.000923
SK2SB86-172-(1-2)	Vinyl chloride	U	none	0.000331
SK2SB86-172-(1-2)	Xylene (total)	J	J	0.00203
SK2SB86-172-(1-2)	Aluminum		none	12500
SK2SB86-172-(1-2)	Antimony	U	R	0.25
SK2SB86-172-(1-2)	Arsenic		none	5.4
SK2SB86-172-(1-2)	Barium		J	182
SK2SB86-172-(1-2)	Beryllium		none	0.9
SK2SB86-172-(1-2)	Boron		J-	11.7
SK2SB86-172-(1-2)	Cadmium	U	none	0.021
SK2SB86-172-(1-2)	Chromium		none	14.9
SK2SB86-172-(1-2)	Cobalt		none	6.26
SK2SB86-172-(1-2)	Copper		none	12.4
SK2SB86-172-(1-2)	Iron		none	15200
SK2SB86-172-(1-2)	Lead		none	14.9
SK2SB86-172-(1-2)	Lithium		none	26.5
SK2SB86-172-(1-2)	Manganese		J	436
SK2SB86-172-(1-2)	Molybdenum	B	J	0.3
SK2SB86-172-(1-2)	Nickel		none	17.7
SK2SB86-172-(1-2)	Selenium	U	none	0.54
SK2SB86-172-(1-2)	Silver	U	none	0.06
SK2SB86-172-(1-2)	Strontium		none	89.5
SK2SB86-172-(1-2)	Thallium	U	none	0.099
SK2SB86-172-(1-2)	Tin	U	none	0.58
SK2SB86-172-(1-2)	Titanium		none	18.8
SK2SB86-172-(1-2)	Vanadium		none	22.7
SK2SB86-172-(1-2)	Zinc		none	68.9
SK2SB86-172-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00921
SK2SB86-172-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00864
SK2SB86-172-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0191

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK2SB86-172-(1-2)	2,4-Dichlorophenol	U	UJ	0.0111
SK2SB86-172-(1-2)	2,4-Dimethylphenol	U	UJ	0.0288
SK2SB86-172-(1-2)	2,4-Dinitrophenol	U	UJ	0.08724
SK2SB86-172-(1-2)	2,4-Dinitrotoluene	U	none	0.0191
SK2SB86-172-(1-2)	2,6-Dinitrotoluene	U	none	0.0103
SK2SB86-172-(1-2)	2-Chloronaphthalene	U	none	0.0115
SK2SB86-172-(1-2)	2-Chlorophenol	U	UJ	0.00679
SK2SB86-172-(1-2)	2-Methylnaphthalene	U	UJ	0.012
SK2SB86-172-(1-2)	2-Nitroaniline	U	none	0.0278
SK2SB86-172-(1-2)	2-Nitrophenol	U	UJ	0.0169
SK2SB86-172-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0533
SK2SB86-172-(1-2)	3-Nitroaniline	U	UJ	0.0117
SK2SB86-172-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0892
SK2SB86-172-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0104
SK2SB86-172-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.017
SK2SB86-172-(1-2)	4-Chloroaniline	U	UJ	0.0374
SK2SB86-172-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0113
SK2SB86-172-(1-2)	4-Nitroaniline	U	none	0.0307
SK2SB86-172-(1-2)	4-Nitrophenol	U	none	0.0558
SK2SB86-172-(1-2)	Acenaphthene	U	UJ	0.0111
SK2SB86-172-(1-2)	Acenaphthylene	U	none	0.0125
SK2SB86-172-(1-2)	Acetophenone	U	none	0.00913
SK2SB86-172-(1-2)	Aniline	U	UJ	0.00823
SK2SB86-172-(1-2)	Anthracene	U	none	0.0122
SK2SB86-172-(1-2)	Atrazine (Aatrex)	U	none	0.0218
SK2SB86-172-(1-2)	Benzaldehyde	U	UJ	0.0325
SK2SB86-172-(1-2)	Benzidine	U	UJ	0.0573
SK2SB86-172-(1-2)	Benzo(a)anthracene	U	none	0.0113
SK2SB86-172-(1-2)	Benzo(a)pyrene	U	UJ	0.0112
SK2SB86-172-(1-2)	Benzo(b)fluoranthene	U	none	0.00787
SK2SB86-172-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0113
SK2SB86-172-(1-2)	Benzo(k)fluoranthene	U	none	0.0174
SK2SB86-172-(1-2)	Benzoic acid	U	UJ	0.198
SK2SB86-172-(1-2)	Benzyl alcohol	U	UJ	0.0126
SK2SB86-172-(1-2)	Biphenyl	U	none	0.0125
SK2SB86-172-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0146
SK2SB86-172-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0132
SK2SB86-172-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0165
SK2SB86-172-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0282
SK2SB86-172-(1-2)	Butyl benzyl phthalate	U	none	0.0139
SK2SB86-172-(1-2)	Caprolactam	U	none	0.0879
SK2SB86-172-(1-2)	Carbazole	U	none	0.011
SK2SB86-172-(1-2)	Chrysene	U	none	0.00994
SK2SB86-172-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0107
SK2SB86-172-(1-2)	Dibenzofuran	U	UJ	0.0158
SK2SB86-172-(1-2)	Diethyl phthalate	U	none	0.0189
SK2SB86-172-(1-2)	Dimethyl phthalate	U	none	0.014
SK2SB86-172-(1-2)	Di-n-butyl phthalate	U	none	0.0318
SK2SB86-172-(1-2)	Di-n-octyl phthalate	U	none	0.00925
SK2SB86-172-(1-2)	Fluoranthene	U	none	0.0125
SK2SB86-172-(1-2)	Fluorene	U	none	0.0109
SK2SB86-172-(1-2)	Hexachlorobenzene	U	none	0.0137
SK2SB86-172-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00921
SK2SB86-172-(1-2)	Hexachloroethane	U	UJ	0.0178
SK2SB86-172-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.018
SK2SB86-172-(1-2)	Isophorone	U	none	0.0108
SK2SB86-172-(1-2)	m,p-Cresol	U	UJ	0.0158
SK2SB86-172-(1-2)	Nitrobenzene	U	none	0.0159
SK2SB86-172-(1-2)	n-Nitrosodimethylamine	U	none	0.0554
SK2SB86-172-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0115
SK2SB86-172-(1-2)	n-Nitrosodiphenylamine	J	J	0.0215
SK2SB86-172-(1-2)	o-Cresol	U	UJ	0.0173
SK2SB86-172-(1-2)	Pentachlorophenol	U	none	0.111

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK2SB86-172-(1-2)	Phenanthrene	U	none	0.0138
SK2SB86-172-(1-2)	Phenol	U	UJ	0.0138
SK2SB86-172-(1-2)	Pyrene	U	UJ	0.0133
SK2SB86-172-(1-2)	Pyridine	U	UJ	0.0255
SK3SB87-174-(1-2)	Mercury	B	J	0.012
SK3SB87-174-(1-2)	4,4'-DDD	U	none	0.000303
SK3SB87-174-(1-2)	4,4'-DDE	U	none	0.000419
SK3SB87-174-(1-2)	4,4'-DDT	U	none	0.000161
SK3SB87-174-(1-2)	Aldrin	U	none	0.000206
SK3SB87-174-(1-2)	alpha-BHC	U	none	0.000206
SK3SB87-174-(1-2)	alpha-Chlordane	U	none	0.000232
SK3SB87-174-(1-2)	beta-BHC	U	none	0.000348
SK3SB87-174-(1-2)	delta-BHC	U	none	0.000206
SK3SB87-174-(1-2)	Dieldrin	U	none	0.00018
SK3SB87-174-(1-2)	Endosulfan I	U	UJ	0.000219
SK3SB87-174-(1-2)	Endosulfan II	U	UJ	0.000361
SK3SB87-174-(1-2)	Endosulfan sulfate	U	none	0.000341
SK3SB87-174-(1-2)	Endrin	U	none	0.000219
SK3SB87-174-(1-2)	Endrin aldehyde	U	none	0.000432
SK3SB87-174-(1-2)	Endrin ketone	U	none	0.000541
SK3SB87-174-(1-2)	gamma-BHC (Lindane)	U	none	0.000406
SK3SB87-174-(1-2)	gamma-Chlordane	U	none	0.000283
SK3SB87-174-(1-2)	Heptachlor	U	none	0.000135
SK3SB87-174-(1-2)	Heptachlor epoxide	U	none	0.000457
SK3SB87-174-(1-2)	Methoxychlor	U	none	0.000805
SK3SB87-174-(1-2)	Toxaphene	U	none	0.00604
SK3SB87-174-(1-2)	Aroclor-1016	U	none	0.00346
SK3SB87-174-(1-2)	Aroclor-1221	U	none	0.00591
SK3SB87-174-(1-2)	Aroclor-1232	U	none	0.00647
SK3SB87-174-(1-2)	Aroclor-1242	U	none	0.00756
SK3SB87-174-(1-2)	Aroclor-1248	U	none	0.00503
SK3SB87-174-(1-2)	Aroclor-1254	U	none	0.00418
SK3SB87-174-(1-2)	Aroclor-1260	U	none	0.00349
SK3SB87-174-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000149
SK3SB87-174-(1-2)	1,1,1-Trichloroethane	U	none	0.000104
SK3SB87-174-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000152
SK3SB87-174-(1-2)	1,1,2-Trichloroethane	U	none	0.000096
SK3SB87-174-(1-2)	1,1-Dichloroethane	U	none	0.000134
SK3SB87-174-(1-2)	1,1-Dichloroethene	U	none	0.000304
SK3SB87-174-(1-2)	1,1-Dichloropropene	U	none	0.00011
SK3SB87-174-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000207
SK3SB87-174-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000276
SK3SB87-174-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000167
SK3SB87-174-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000732
SK3SB87-174-(1-2)	1,2-Dibromoethane	U	none	0.000127
SK3SB87-174-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000096
SK3SB87-174-(1-2)	1,2-Dichloroethane	U	none	0.000096
SK3SB87-174-(1-2)	1,2-Dichloropropane	U	none	0.000095
SK3SB87-174-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000138
SK3SB87-174-(1-2)	1,3-Dichlorobenzene	U	UJ	0.0002
SK3SB87-174-(1-2)	1,3-Dichloropropane	U	none	0.000115
SK3SB87-174-(1-2)	1,4-Dichlorobenzene	U	none	0.000356
SK3SB87-174-(1-2)	2,2-Dichloropropane	U	none	0.000149
SK3SB87-174-(1-2)	2-Butanone	U	UJ	0.000264
SK3SB87-174-(1-2)	2-Chloroethylvinyl ether	U	R	0.00178
SK3SB87-174-(1-2)	2-Chlorotoluene	U	none	0.000127
SK3SB87-174-(1-2)	2-Hexanone	U	none	0.000698
SK3SB87-174-(1-2)	4-Chlorotoluene	U	none	0.000275
SK3SB87-174-(1-2)	4-Isopropyltoluene	U	UJ	0.000136
SK3SB87-174-(1-2)	4-Methyl-2-pentanone	U	none	0.000146
SK3SB87-174-(1-2)	Acetone	U	UJ	0.000316
SK3SB87-174-(1-2)	Acrolein	U	none	0.00198
SK3SB87-174-(1-2)	Acrylonitrile	U	UJ	0.000602

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK3SB87-174-(1-2)	Benzene	J	J	0.00419
SK3SB87-174-(1-2)	Bromobenzene	U	none	0.000199
SK3SB87-174-(1-2)	Bromodichloromethane	U	none	0.000114
SK3SB87-174-(1-2)	Bromoform	U	none	0.000143
SK3SB87-174-(1-2)	Bromomethane	U	none	0.00127
SK3SB87-174-(1-2)	Carbon disulfide	U	none	0.000092
SK3SB87-174-(1-2)	Carbon tetrachloride	U	none	0.000101
SK3SB87-174-(1-2)	Chlorobenzene	U	none	0.00014
SK3SB87-174-(1-2)	Chloroethane	U	none	0.000512
SK3SB87-174-(1-2)	Chloroform	U	none	0.000119
SK3SB87-174-(1-2)	Chloromethane	U	none	0.000392
SK3SB87-174-(1-2)	cis-1,2-Dichloroethene	U	none	0.000107
SK3SB87-174-(1-2)	cis-1,3-Dichloropropene	U	none	0.000097
SK3SB87-174-(1-2)	Cyclohexane	U	UJ	0.000935
SK3SB87-174-(1-2)	Dibromochloromethane	U	none	0.000076
SK3SB87-174-(1-2)	Dibromomethane	U	none	0.000132
SK3SB87-174-(1-2)	Dichlorodifluoromethane	U	none	0.000308
SK3SB87-174-(1-2)	Ethylbenzene	J	J	0.00123
SK3SB87-174-(1-2)	Hexachlorobutadiene	U	UJ	0.00105
SK3SB87-174-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000129
SK3SB87-174-(1-2)	m,p-Xylene	J	J	0.000908
SK3SB87-174-(1-2)	Methyl Acetate	U	UJ	0.00129
SK3SB87-174-(1-2)	Methyl iodide	U	none	0.000766
SK3SB87-174-(1-2)	Methylcyclohexane	J	J	0.00158
SK3SB87-174-(1-2)	Methylene chloride	JB	U	0.00075
SK3SB87-174-(1-2)	Naphthalene	U	UJ	0.000318
SK3SB87-174-(1-2)	n-Butyl alcohol	U	none	0.000845
SK3SB87-174-(1-2)	n-Butylbenzene	U	UJ	0.00015
SK3SB87-174-(1-2)	n-Propylbenzene	U	none	0.000118
SK3SB87-174-(1-2)	o-Xylene	U	none	0.000147
SK3SB87-174-(1-2)	sec-Butylbenzene	U	UJ	0.000099
SK3SB87-174-(1-2)	Styrene	U	none	0.000129
SK3SB87-174-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000063
SK3SB87-174-(1-2)	tert-Butylbenzene	U	UJ	0.000213
SK3SB87-174-(1-2)	Tetrachloroethene	U	none	0.000162
SK3SB87-174-(1-2)	Toluene	J	J	0.00361
SK3SB87-174-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000139
SK3SB87-174-(1-2)	trans-1,3-Dichloropropene	U	none	0.000119
SK3SB87-174-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00061
SK3SB87-174-(1-2)	Trichloroethene	U	none	0.00015
SK3SB87-174-(1-2)	Trichlorofluoromethane	U	none	0.000213
SK3SB87-174-(1-2)	Trichlorotrifluoroethane	U	none	0.000159
SK3SB87-174-(1-2)	Vinyl acetate	U	none	0.000828
SK3SB87-174-(1-2)	Vinyl chloride	U	none	0.000297
SK3SB87-174-(1-2)	Xylene (total)	J	J	0.000908
SK3SB87-174-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.0092
SK3SB87-174-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00862
SK3SB87-174-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.019
SK3SB87-174-(1-2)	2,4-Dichlorophenol	U	UJ	0.0111
SK3SB87-174-(1-2)	2,4-Dimethylphenol	U	UJ	0.0288
SK3SB87-174-(1-2)	2,4-Dinitrophenol	U	UJ	0.0726
SK3SB87-174-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0191
SK3SB87-174-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0103
SK3SB87-174-(1-2)	2-Chloronaphthalene	U	UJ	0.0115
SK3SB87-174-(1-2)	2-Chlorophenol	U	UJ	0.00678
SK3SB87-174-(1-2)	2-Methylnaphthalene	U	UJ	0.012
SK3SB87-174-(1-2)	2-Nitroaniline	U	UJ	0.0278
SK3SB87-174-(1-2)	2-Nitrophenol	U	UJ	0.0169
SK3SB87-174-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0532
SK3SB87-174-(1-2)	3-Nitroaniline	U	UJ	0.0117
SK3SB87-174-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0222
SK3SB87-174-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0103
SK3SB87-174-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.017

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK3SB87-174-(1-2)	4-Chloroaniline	U	UJ	0.0374
SK3SB87-174-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0113
SK3SB87-174-(1-2)	4-Nitroaniline	U	UJ	0.0307
SK3SB87-174-(1-2)	4-Nitrophenol	U	none	0.0557
SK3SB87-174-(1-2)	Acenaphthene	U	UJ	0.0111
SK3SB87-174-(1-2)	Acenaphthylene	U	UJ	0.0125
SK3SB87-174-(1-2)	Acetophenone	U	UJ	0.00911
SK3SB87-174-(1-2)	Aniline	U	UJ	0.00822
SK3SB87-174-(1-2)	Anthracene	U	UJ	0.0121
SK3SB87-174-(1-2)	Atrazine (Aatrex)	U	UJ	0.0217
SK3SB87-174-(1-2)	Benzaldehyde	U	UJ	0.0324
SK3SB87-174-(1-2)	Benzidine	U	UJ	0.0572
SK3SB87-174-(1-2)	Benzo(a)anthracene	U	UJ	0.0113
SK3SB87-174-(1-2)	Benzo(a)pyrene	U	UJ	0.0112
SK3SB87-174-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00786
SK3SB87-174-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0112
SK3SB87-174-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0174
SK3SB87-174-(1-2)	Benzoic acid	U	UJ	0.198
SK3SB87-174-(1-2)	Benzyl alcohol	U	UJ	0.0125
SK3SB87-174-(1-2)	Biphenyl	U	UJ	0.0125
SK3SB87-174-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0146
SK3SB87-174-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0132
SK3SB87-174-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0165
SK3SB87-174-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0702
SK3SB87-174-(1-2)	Butyl benzyl phthalate	U	UJ	0.0139
SK3SB87-174-(1-2)	Caprolactam	U	UJ	0.0878
SK3SB87-174-(1-2)	Carbazole	U	UJ	0.011
SK3SB87-174-(1-2)	Chrysene	U	UJ	0.00992
SK3SB87-174-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0107
SK3SB87-174-(1-2)	Dibenzofuran	U	UJ	0.0157
SK3SB87-174-(1-2)	Diethyl phthalate	U	UJ	0.0189
SK3SB87-174-(1-2)	Dimethyl phthalate	U	UJ	0.014
SK3SB87-174-(1-2)	Di-n-butyl phthalate	U	UJ	0.0317
SK3SB87-174-(1-2)	Di-n-octyl phthalate	U	UJ	0.00923
SK3SB87-174-(1-2)	Fluoranthene	U	UJ	0.0125
SK3SB87-174-(1-2)	Fluorene	U	UJ	0.0109
SK3SB87-174-(1-2)	Hexachlorobenzene	U	UJ	0.0136
SK3SB87-174-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0092
SK3SB87-174-(1-2)	Hexachloroethane	U	UJ	0.0178
SK3SB87-174-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.018
SK3SB87-174-(1-2)	Isophorone	U	UJ	0.0108
SK3SB87-174-(1-2)	m,p-Cresol	U	UJ	0.0157
SK3SB87-174-(1-2)	Nitrobenzene	U	UJ	0.0159
SK3SB87-174-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0553
SK3SB87-174-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0115
SK3SB87-174-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0126
SK3SB87-174-(1-2)	o-Cresol	U	UJ	0.0172
SK3SB87-174-(1-2)	Pentachlorophenol	U	none	0.11
SK3SB87-174-(1-2)	Phenanthrene	U	UJ	0.0138
SK3SB87-174-(1-2)	Phenol	U	UJ	0.0138
SK3SB87-174-(1-2)	Pyrene	U	UJ	0.0133
SK3SB87-174-(1-2)	Pyridine	U	UJ	0.0255
SK3SB87-174-(1-2)	Aluminum		none	10600
SK3SB87-174-(1-2)	Antimony	U	R	0.25
SK3SB87-174-(1-2)	Arsenic		none	8.59
SK3SB87-174-(1-2)	Barium		J	183
SK3SB87-174-(1-2)	Beryllium		none	0.78
SK3SB87-174-(1-2)	Boron		J-	12
SK3SB87-174-(1-2)	Cadmium	U	none	0.021
SK3SB87-174-(1-2)	Chromium		none	12.9
SK3SB87-174-(1-2)	Cobalt		none	10.1
SK3SB87-174-(1-2)	Copper		none	12.2
SK3SB87-174-(1-2)	Iron		none	17000

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK3SB87-174-(1-2)	Lead		none	13.1
SK3SB87-174-(1-2)	Lithium		none	19.3
SK3SB87-174-(1-2)	Manganese		J	871
SK3SB87-174-(1-2)	Molybdenum	B	J	0.62
SK3SB87-174-(1-2)	Nickel		none	18.1
SK3SB87-174-(1-2)	Selenium	U	none	0.54
SK3SB87-174-(1-2)	Silver	U	none	0.061
SK3SB87-174-(1-2)	Strontium		none	37.4
SK3SB87-174-(1-2)	Thallium	B	J	0.58
SK3SB87-174-(1-2)	Tin	U	none	0.58
SK3SB87-174-(1-2)	Titanium		none	16.7
SK3SB87-174-(1-2)	Vanadium		none	28.2
SK3SB87-174-(1-2)	Zinc		none	39.5
SK4SB88-176-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000157
SK4SB88-176-(1-2)	1,1,1-Trichloroethane	U	none	0.00011
SK4SB88-176-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000161
SK4SB88-176-(1-2)	1,1,2-Trichloroethane	U	none	0.000102
SK4SB88-176-(1-2)	1,1-Dichloroethane	U	none	0.000142
SK4SB88-176-(1-2)	1,1-Dichloroethene	U	none	0.000321
SK4SB88-176-(1-2)	1,1-Dichloropropene	U	none	0.000116
SK4SB88-176-(1-2)	1,2,3-Trichloropropane	U	none	0.000219
SK4SB88-176-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000292
SK4SB88-176-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000177
SK4SB88-176-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000774
SK4SB88-176-(1-2)	1,2-Dibromoethane	U	none	0.000134
SK4SB88-176-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000102
SK4SB88-176-(1-2)	1,2-Dichloroethane	U	none	0.000102
SK4SB88-176-(1-2)	1,2-Dichloropropane	U	none	0.0001
SK4SB88-176-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000146
SK4SB88-176-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000211
SK4SB88-176-(1-2)	1,3-Dichloropropane	U	none	0.000122
SK4SB88-176-(1-2)	1,4-Dichlorobenzene	U	none	0.000376
SK4SB88-176-(1-2)	2,2-Dichloropropane	U	none	0.000157
SK4SB88-176-(1-2)	2-Butanone	J	J	0.00192
SK4SB88-176-(1-2)	2-Chloroethylvinyl ether	U	R	0.00188
SK4SB88-176-(1-2)	2-Chlorotoluene	U	none	0.000134
SK4SB88-176-(1-2)	2-Hexanone	U	none	0.000739
SK4SB88-176-(1-2)	4-Chlorotoluene	U	none	0.000291
SK4SB88-176-(1-2)	4-Isopropyltoluene	U	UJ	0.000144
SK4SB88-176-(1-2)	4-Methyl-2-pentanone	U	none	0.000155
SK4SB88-176-(1-2)	Acetone	U	none	0.000334
SK4SB88-176-(1-2)	Acrolein	U	none	0.00209
SK4SB88-176-(1-2)	Acrylonitrile	U	UJ	0.000637
SK4SB88-176-(1-2)	Benzene		none	0.0118
SK4SB88-176-(1-2)	Bromobenzene	U	none	0.00021
SK4SB88-176-(1-2)	Bromodichloromethane	U	none	0.000121
SK4SB88-176-(1-2)	Bromoform	U	none	0.000151
SK4SB88-176-(1-2)	Bromomethane	U	none	0.00135
SK4SB88-176-(1-2)	Carbon disulfide	U	none	0.000097
SK4SB88-176-(1-2)	Carbon tetrachloride	U	none	0.000107
SK4SB88-176-(1-2)	Chlorobenzene	U	none	0.000148
SK4SB88-176-(1-2)	Chloroethane	U	none	0.000542
SK4SB88-176-(1-2)	Chloroform	U	none	0.000126
SK4SB88-176-(1-2)	Chloromethane	U	none	0.000415
SK4SB88-176-(1-2)	cis-1,2-Dichloroethene	U	none	0.000113
SK4SB88-176-(1-2)	cis-1,3-Dichloropropene	U	none	0.000103
SK4SB88-176-(1-2)	Cyclohexane	J	J	0.00255
SK4SB88-176-(1-2)	Dibromochloromethane	U	none	0.00008
SK4SB88-176-(1-2)	Dibromomethane	U	none	0.000139
SK4SB88-176-(1-2)	Dichlorodifluoromethane	U	none	0.000325
SK4SB88-176-(1-2)	Ethylbenzene	U	none	0.000185
SK4SB88-176-(1-2)	Hexachlorobutadiene	U	UJ	0.00111
SK4SB88-176-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000137

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK4SB88-176-(1-2)	m,p-Xylene	J	J	0.0019
SK4SB88-176-(1-2)	Methyl Acetate	U	none	0.00137
SK4SB88-176-(1-2)	Methyl iodide	U	none	0.00081
SK4SB88-176-(1-2)	Methylcyclohexane	J	J	0.00281
SK4SB88-176-(1-2)	Methylene chloride	U	none	0.000428
SK4SB88-176-(1-2)	Naphthalene	JB	U	0.00309
SK4SB88-176-(1-2)	n-Butyl alcohol	U	none	0.000894
SK4SB88-176-(1-2)	n-Butylbenzene	U	UJ	0.000159
SK4SB88-176-(1-2)	n-Propylbenzene	U	none	0.000125
SK4SB88-176-(1-2)	o-Xylene	U	none	0.000156
SK4SB88-176-(1-2)	sec-Butylbenzene	U	UJ	0.000105
SK4SB88-176-(1-2)	Styrene	U	none	0.000136
SK4SB88-176-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000066
SK4SB88-176-(1-2)	tert-Butylbenzene	U	UJ	0.000225
SK4SB88-176-(1-2)	Tetrachloroethene	U	none	0.000172
SK4SB88-176-(1-2)	Toluene		none	0.00708
SK4SB88-176-(1-2)	trans-1,2-Dichloroethene	U	none	0.000147
SK4SB88-176-(1-2)	trans-1,3-Dichloropropene	U	none	0.000126
SK4SB88-176-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000645
SK4SB88-176-(1-2)	Trichloroethene	U	none	0.000158
SK4SB88-176-(1-2)	Trichlorofluoromethane	U	none	0.000225
SK4SB88-176-(1-2)	Trichlorotrifluoroethane	U	none	0.000168
SK4SB88-176-(1-2)	Vinyl acetate	U	none	0.000875
SK4SB88-176-(1-2)	Vinyl chloride	U	none	0.000314
SK4SB88-176-(1-2)	Xylene (total)	J	J	0.0019
SK4SB88-176-(1-2)	Mercury		U	0.014
SK4SB88-176-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00829
SK4SB88-176-(1-2)	2,4,5-Trichlorophenol	U	none	0.00777
SK4SB88-176-(1-2)	2,4,6-Trichlorophenol	U	none	0.0172
SK4SB88-176-(1-2)	2,4-Dichlorophenol	U	none	0.00996
SK4SB88-176-(1-2)	2,4-Dimethylphenol	U	none	0.0259
SK4SB88-176-(1-2)	2,4-Dinitrophenol	U	UJ	0.0654
SK4SB88-176-(1-2)	2,4-Dinitrotoluene	U	none	0.0172
SK4SB88-176-(1-2)	2,6-Dinitrotoluene	U	none	0.00926
SK4SB88-176-(1-2)	2-Chloronaphthalene	U	none	0.0103
SK4SB88-176-(1-2)	2-Chlorophenol	U	none	0.00611
SK4SB88-176-(1-2)	2-Methylnaphthalene	U	none	0.0108
SK4SB88-176-(1-2)	2-Nitroaniline	U	none	0.025
SK4SB88-176-(1-2)	2-Nitrophenol	U	none	0.0152
SK4SB88-176-(1-2)	3,3'-Dichlorobenzidine	U	none	0.048
SK4SB88-176-(1-2)	3-Nitroaniline	U	UJ	0.0105
SK4SB88-176-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.02
SK4SB88-176-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00932
SK4SB88-176-(1-2)	4-Chloro-3-methylphenol	U	none	0.0153
SK4SB88-176-(1-2)	4-Chloroaniline	U	UJ	0.0337
SK4SB88-176-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0102
SK4SB88-176-(1-2)	4-Nitroaniline	U	UJ	0.0276
SK4SB88-176-(1-2)	4-Nitrophenol	U	UJ	0.0502
SK4SB88-176-(1-2)	Acenaphthene	U	none	0.00996
SK4SB88-176-(1-2)	Acenaphthylene	J	J	0.044
SK4SB88-176-(1-2)	Acetophenone	U	none	0.00821
SK4SB88-176-(1-2)	Aniline	U	UJ	0.0074
SK4SB88-176-(1-2)	Anthracene	U	none	0.0109
SK4SB88-176-(1-2)	Atrazine (Aatrex)	U	none	0.0196
SK4SB88-176-(1-2)	Benzaldehyde	U	none	0.0292
SK4SB88-176-(1-2)	Benzidine	U	UJ	0.0515
SK4SB88-176-(1-2)	Benzo(a)anthracene	U	none	0.0102
SK4SB88-176-(1-2)	Benzo(a)pyrene	J	J	0.013
SK4SB88-176-(1-2)	Benzo(b)fluoranthene	J	U	0.0482
SK4SB88-176-(1-2)	Benzo(g,h,i)perylene	U	none	0.0101
SK4SB88-176-(1-2)	Benzo(k)fluoranthene	U	none	0.0156
SK4SB88-176-(1-2)	Benzoic acid	U	UJ	0.178
SK4SB88-176-(1-2)	Benzyl alcohol	U	none	0.0113

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK4SB88-176-(1-2)	Biphenyl	U	none	0.0112
SK4SB88-176-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0132
SK4SB88-176-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0119
SK4SB88-176-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0148
SK4SB88-176-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0624
SK4SB88-176-(1-2)	Butyl benzyl phthalate	U	none	0.0125
SK4SB88-176-(1-2)	Caprolactam	U	none	0.0791
SK4SB88-176-(1-2)	Carbazole	U	none	0.00987
SK4SB88-176-(1-2)	Chrysene	J	U	0.0162
SK4SB88-176-(1-2)	Dibenz(a,h)anthracene	U	none	0.00965
SK4SB88-176-(1-2)	Dibenzofuran	U	none	0.0142
SK4SB88-176-(1-2)	Diethyl phthalate	U	none	0.017
SK4SB88-176-(1-2)	Dimethyl phthalate	U	none	0.0126
SK4SB88-176-(1-2)	Di-n-butyl phthalate	U	none	0.0286
SK4SB88-176-(1-2)	Di-n-octyl phthalate	U	none	0.00832
SK4SB88-176-(1-2)	Fluoranthene	U	none	0.0112
SK4SB88-176-(1-2)	Fluorene	U	none	0.00982
SK4SB88-176-(1-2)	Hexachlorobenzene	U	none	0.0123
SK4SB88-176-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00829
SK4SB88-176-(1-2)	Hexachloroethane	U	UJ	0.016
SK4SB88-176-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.083
SK4SB88-176-(1-2)	Isophorone	U	none	0.00973
SK4SB88-176-(1-2)	m,p-Cresol	U	none	0.0142
SK4SB88-176-(1-2)	Nitrobenzene	U	none	0.0143
SK4SB88-176-(1-2)	n-Nitrosodimethylamine	U	none	0.0498
SK4SB88-176-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0103
SK4SB88-176-(1-2)	n-Nitrosodiphenylamine	U	none	0.0114
SK4SB88-176-(1-2)	o-Cresol	U	none	0.0155
SK4SB88-176-(1-2)	Pentachlorophenol	U	UJ	0.0994
SK4SB88-176-(1-2)	Phenanthrene	U	none	0.0124
SK4SB88-176-(1-2)	Phenol	U	none	0.0124
SK4SB88-176-(1-2)	Pyrene	J	U	0.0378
SK4SB88-176-(1-2)	Pyridine	U	UJ	0.023
SK4SB88-176-(1-2)	Aluminum		none	7370
SK4SB88-176-(1-2)	Antimony	B	J	1.97
SK4SB88-176-(1-2)	Arsenic		none	2.27
SK4SB88-176-(1-2)	Barium		none	93.8
SK4SB88-176-(1-2)	Beryllium		none	0.56
SK4SB88-176-(1-2)	Boron	U	UJ	1.09
SK4SB88-176-(1-2)	Cadmium		none	0.28
SK4SB88-176-(1-2)	Chromium		none	9.95
SK4SB88-176-(1-2)	Cobalt		none	5.09
SK4SB88-176-(1-2)	Copper		none	13
SK4SB88-176-(1-2)	Iron		none	12400
SK4SB88-176-(1-2)	Lead		none	15
SK4SB88-176-(1-2)	Lithium		none	12.7
SK4SB88-176-(1-2)	Manganese		none	252
SK4SB88-176-(1-2)	Molybdenum	B	J	1.26
SK4SB88-176-(1-2)	Nickel		none	14.7
SK4SB88-176-(1-2)	Selenium	U	none	0.49
SK4SB88-176-(1-2)	Silver	U	none	0.054
SK4SB88-176-(1-2)	Strontium		J	56.3
SK4SB88-176-(1-2)	Thallium	U	none	0.089
SK4SB88-176-(1-2)	Tin	U	none	0.52
SK4SB88-176-(1-2)	Titanium		none	19.4
SK4SB88-176-(1-2)	Vanadium		none	14.7
SK4SB88-176-(1-2)	Zinc		none	32.9
SK4SB88-176-(1-2)	4,4'-DDD	U	none	0.000272
SK4SB88-176-(1-2)	4,4'-DDE	U	none	0.000376
SK4SB88-176-(1-2)	4,4'-DDT	J	J	0.000706
SK4SB88-176-(1-2)	Aldrin	U	none	0.000185
SK4SB88-176-(1-2)	alpha-BHC	U	none	0.000185
SK4SB88-176-(1-2)	alpha-Chlordane	U	none	0.000208

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK4SB88-176-(1-2)	beta-BHC	U	none	0.000312
SK4SB88-176-(1-2)	delta-BHC	U	none	0.000185
SK4SB88-176-(1-2)	Dieldrin	U	none	0.000162
SK4SB88-176-(1-2)	Endosulfan I	U	UJ	0.000197
SK4SB88-176-(1-2)	Endosulfan II	U	none	0.000324
SK4SB88-176-(1-2)	Endosulfan sulfate	U	none	0.000307
SK4SB88-176-(1-2)	Endrin	U	none	0.000197
SK4SB88-176-(1-2)	Endrin aldehyde	U	none	0.000388
SK4SB88-176-(1-2)	Endrin ketone	U	none	0.000486
SK4SB88-176-(1-2)	gamma-BHC (Lindane)	U	none	0.000364
SK4SB88-176-(1-2)	gamma-Chlordane	U	none	0.000255
SK4SB88-176-(1-2)	Heptachlor	U	none	0.000121
SK4SB88-176-(1-2)	Heptachlor epoxide	U	none	0.000411
SK4SB88-176-(1-2)	Methoxychlor	U	none	0.000723
SK4SB88-176-(1-2)	Toxaphene	U	none	0.00542
SK4SB88-176-(1-2)	Aroclor-1016	U	UJ	0.00311
SK4SB88-176-(1-2)	Aroclor-1221	U	none	0.0053
SK4SB88-176-(1-2)	Aroclor-1232	U	none	0.00581
SK4SB88-176-(1-2)	Aroclor-1242	U	none	0.00679
SK4SB88-176-(1-2)	Aroclor-1248	U	none	0.00452
SK4SB88-176-(1-2)	Aroclor-1254	U	none	0.00375
SK4SB88-176-(1-2)	Aroclor-1260	U	UJ	0.00314
SK5SB89-178-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00818
SK5SB89-178-(1-2)	2,4,5-Trichlorophenol	U	none	0.00767
SK5SB89-178-(1-2)	2,4,6-Trichlorophenol	U	none	0.0169
SK5SB89-178-(1-2)	2,4-Dichlorophenol	U	none	0.00984
SK5SB89-178-(1-2)	2,4-Dimethylphenol	U	none	0.0256
SK5SB89-178-(1-2)	2,4-Dinitrophenol	U	UJ	0.0646
SK5SB89-178-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SK5SB89-178-(1-2)	2,6-Dinitrotoluene	U	none	0.00914
SK5SB89-178-(1-2)	2-Chloronaphthalene	U	none	0.0102
SK5SB89-178-(1-2)	2-Chlorophenol	U	UJ	0.00603
SK5SB89-178-(1-2)	2-Methylnaphthalene	U	none	0.0107
SK5SB89-178-(1-2)	2-Nitroaniline	U	none	0.0247
SK5SB89-178-(1-2)	2-Nitrophenol	U	none	0.015
SK5SB89-178-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0474
SK5SB89-178-(1-2)	3-Nitroaniline	U	UJ	0.0104
SK5SB89-178-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0198
SK5SB89-178-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0092
SK5SB89-178-(1-2)	4-Chloro-3-methylphenol	U	none	0.0151
SK5SB89-178-(1-2)	4-Chloroaniline	U	UJ	0.0332
SK5SB89-178-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.01
SK5SB89-178-(1-2)	4-Nitroaniline	U	none	0.0273
SK5SB89-178-(1-2)	4-Nitrophenol	U	none	0.0496
SK5SB89-178-(1-2)	Acenaphthene	U	none	0.00983
SK5SB89-178-(1-2)	Acenaphthylene	U	none	0.0111
SK5SB89-178-(1-2)	Acetophenone	U	none	0.00811
SK5SB89-178-(1-2)	Aniline	U	UJ	0.00731
SK5SB89-178-(1-2)	Anthracene	U	none	0.0108
SK5SB89-178-(1-2)	Atrazine (Aatrex)	U	none	0.0193
SK5SB89-178-(1-2)	Benzaldehyde	U	UJ	0.0289
SK5SB89-178-(1-2)	Benzidine	U	UJ	0.0509
SK5SB89-178-(1-2)	Benzo(a)anthracene	U	none	0.0101
SK5SB89-178-(1-2)	Benzo(a)pyrene	J	J	0.00999
SK5SB89-178-(1-2)	Benzo(b)fluoranthene	U	none	0.00699
SK5SB89-178-(1-2)	Benzo(g,h,i)perylene	U	none	0.01
SK5SB89-178-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0155
SK5SB89-178-(1-2)	Benzoic acid	U	UJ	0.176
SK5SB89-178-(1-2)	Benzyl alcohol	U	none	0.0112
SK5SB89-178-(1-2)	Biphenyl	U	none	0.0111
SK5SB89-178-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SK5SB89-178-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0117
SK5SB89-178-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0146

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK5SB89-178-(1-2)	Bis(2-Ethylhexyl)phthalate	J	U	0.0619
SK5SB89-178-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SK5SB89-178-(1-2)	Caprolactam	U	none	0.0781
SK5SB89-178-(1-2)	Carbazole	U	none	0.00974
SK5SB89-178-(1-2)	Chrysene	U	none	0.00882
SK5SB89-178-(1-2)	Dibenz(a,h)anthracene	U	none	0.00953
SK5SB89-178-(1-2)	Dibenzofuran	U	none	0.014
SK5SB89-178-(1-2)	Diethyl phthalate	U	none	0.0168
SK5SB89-178-(1-2)	Dimethyl phthalate	U	none	0.0124
SK5SB89-178-(1-2)	Di-n-butyl phthalate	U	none	0.0282
SK5SB89-178-(1-2)	Di-n-octyl phthalate	U	none	0.00821
SK5SB89-178-(1-2)	Fluoranthene	U	none	0.0111
SK5SB89-178-(1-2)	Fluorene	U	none	0.0097
SK5SB89-178-(1-2)	Hexachlorobenzene	U	none	0.0121
SK5SB89-178-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00818
SK5SB89-178-(1-2)	Hexachloroethane	U	UJ	0.0158
SK5SB89-178-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.016
SK5SB89-178-(1-2)	Isophorone	U	none	0.00961
SK5SB89-178-(1-2)	m,p-Cresol	U	none	0.014
SK5SB89-178-(1-2)	Nitrobenzene	U	none	0.0142
SK5SB89-178-(1-2)	n-Nitrosodimethylamine	U	none	0.0492
SK5SB89-178-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0102
SK5SB89-178-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SK5SB89-178-(1-2)	o-Cresol	U	UJ	0.0153
SK5SB89-178-(1-2)	Pentachlorophenol	U	none	0.0982
SK5SB89-178-(1-2)	Phenanthrene	U	none	0.0123
SK5SB89-178-(1-2)	Phenol	U	UJ	0.0123
SK5SB89-178-(1-2)	Pyrene	U	UJ	0.0118
SK5SB89-178-(1-2)	Pyridine	U	UJ	0.0227
SK5SB89-178-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000145
SK5SB89-178-(1-2)	1,1,1-Trichloroethane	U	none	0.000102
SK5SB89-178-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000149
SK5SB89-178-(1-2)	1,1,2-Trichloroethane	U	none	0.000094
SK5SB89-178-(1-2)	1,1-Dichloroethane	U	none	0.000131
SK5SB89-178-(1-2)	1,1-Dichloroethene	U	none	0.000297
SK5SB89-178-(1-2)	1,1-Dichloropropene	U	none	0.000107
SK5SB89-178-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000202
SK5SB89-178-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.00027
SK5SB89-178-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000164
SK5SB89-178-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000715
SK5SB89-178-(1-2)	1,2-Dibromoethane	U	none	0.000124
SK5SB89-178-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000094
SK5SB89-178-(1-2)	1,2-Dichloroethane	U	none	0.000094
SK5SB89-178-(1-2)	1,2-Dichloropropane	U	none	0.000093
SK5SB89-178-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000135
SK5SB89-178-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000195
SK5SB89-178-(1-2)	1,3-Dichloropropane	U	none	0.000112
SK5SB89-178-(1-2)	1,4-Dichlorobenzene	U	none	0.000348
SK5SB89-178-(1-2)	2,2-Dichloropropane	U	none	0.000145
SK5SB89-178-(1-2)	2-Butanone	JB	U	0.00148
SK5SB89-178-(1-2)	2-Chloroethylvinyl ether	U	R	0.00174
SK5SB89-178-(1-2)	2-Chlorotoluene	U	none	0.000124
SK5SB89-178-(1-2)	2-Hexanone	U	none	0.000682
SK5SB89-178-(1-2)	4-Chlorotoluene	U	none	0.000268
SK5SB89-178-(1-2)	4-Isopropyltoluene	U	UJ	0.000133
SK5SB89-178-(1-2)	4-Methyl-2-pentanone	U	none	0.000143
SK5SB89-178-(1-2)	Acetone	J	U	0.00605
SK5SB89-178-(1-2)	Acrolein	U	none	0.00193
SK5SB89-178-(1-2)	Acrylonitrile	U	UJ	0.000588
SK5SB89-178-(1-2)	Benzene		none	0.00597
SK5SB89-178-(1-2)	Bromobenzene	U	none	0.000194
SK5SB89-178-(1-2)	Bromodichloromethane	U	none	0.000112
SK5SB89-178-(1-2)	Bromoform	U	none	0.00014

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK5SB89-178-(1-2)	Bromomethane	U	none	0.00124
SK5SB89-178-(1-2)	Carbon disulfide	U	none	0.00009
SK5SB89-178-(1-2)	Carbon tetrachloride	U	none	0.000099
SK5SB89-178-(1-2)	Chlorobenzene	U	none	0.000136
SK5SB89-178-(1-2)	Chloroethane	U	none	0.000501
SK5SB89-178-(1-2)	Chloroform	U	none	0.000116
SK5SB89-178-(1-2)	Chloromethane	U	none	0.000383
SK5SB89-178-(1-2)	cis-1,2-Dichloroethene	U	none	0.000104
SK5SB89-178-(1-2)	cis-1,3-Dichloropropene	U	none	0.000095
SK5SB89-178-(1-2)	Cyclohexane	J	J	0.00175
SK5SB89-178-(1-2)	Dibromochloromethane	U	none	0.000074
SK5SB89-178-(1-2)	Dibromomethane	U	none	0.000129
SK5SB89-178-(1-2)	Dichlorodifluoromethane	U	none	0.000301
SK5SB89-178-(1-2)	Ethylbenzene	J	J	0.00258
SK5SB89-178-(1-2)	Hexachlorobutadiene	U	UJ	0.00103
SK5SB89-178-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000126
SK5SB89-178-(1-2)	m,p-Xylene	J	J	0.00166
SK5SB89-178-(1-2)	Methyl Acetate	U	UJ	0.00126
SK5SB89-178-(1-2)	Methyl iodide	U	none	0.000748
SK5SB89-178-(1-2)	Methylcyclohexane	J	J	0.00253
SK5SB89-178-(1-2)	Methylene chloride	JB	U	0.000692
SK5SB89-178-(1-2)	Naphthalene	U	UJ	0.000311
SK5SB89-178-(1-2)	n-Butyl alcohol	U	none	0.000826
SK5SB89-178-(1-2)	n-Butylbenzene	U	UJ	0.000147
SK5SB89-178-(1-2)	n-Propylbenzene	U	none	0.000116
SK5SB89-178-(1-2)	o-Xylene	J	J	0.00122
SK5SB89-178-(1-2)	sec-Butylbenzene	U	UJ	0.000097
SK5SB89-178-(1-2)	Styrene	U	none	0.000126
SK5SB89-178-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000061
SK5SB89-178-(1-2)	tert-Butylbenzene	U	UJ	0.000208
SK5SB89-178-(1-2)	Tetrachloroethene	U	none	0.000159
SK5SB89-178-(1-2)	Toluene		none	0.00639
SK5SB89-178-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000135
SK5SB89-178-(1-2)	trans-1,3-Dichloropropene	U	none	0.000116
SK5SB89-178-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000596
SK5SB89-178-(1-2)	Trichloroethene	U	none	0.000146
SK5SB89-178-(1-2)	Trichlorofluoromethane	U	none	0.000208
SK5SB89-178-(1-2)	Trichlorotrifluoroethane	U	none	0.000155
SK5SB89-178-(1-2)	Vinyl acetate	U	none	0.000809
SK5SB89-178-(1-2)	Vinyl chloride	U	none	0.00029
SK5SB89-178-(1-2)	Xylene (total)	J	J	0.00288
SK5SB89-178-(1-2)	Aluminum		none	8530
SK5SB89-178-(1-2)	Antimony	B	J	1.96
SK5SB89-178-(1-2)	Arsenic		none	3.46
SK5SB89-178-(1-2)	Barium		none	98.2
SK5SB89-178-(1-2)	Beryllium		none	0.57
SK5SB89-178-(1-2)	Boron	U	UJ	1.09
SK5SB89-178-(1-2)	Cadmium		none	0.31
SK5SB89-178-(1-2)	Chromium		none	7.32
SK5SB89-178-(1-2)	Cobalt		none	5.04
SK5SB89-178-(1-2)	Copper		none	6
SK5SB89-178-(1-2)	Iron		none	13800
SK5SB89-178-(1-2)	Lead		none	11.2
SK5SB89-178-(1-2)	Lithium		none	13.8
SK5SB89-178-(1-2)	Manganese		none	295
SK5SB89-178-(1-2)	Molybdenum	U	UJ	0.072
SK5SB89-178-(1-2)	Nickel		none	11.7
SK5SB89-178-(1-2)	Selenium	U	none	0.49
SK5SB89-178-(1-2)	Silver	U	none	0.055
SK5SB89-178-(1-2)	Strontium		J	62.2
SK5SB89-178-(1-2)	Thallium	U	none	0.089
SK5SB89-178-(1-2)	Tin	U	none	0.52
SK5SB89-178-(1-2)	Titanium		none	18.8

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK5SB89-178-(1-2)	Vanadium		none	18.5
SK5SB89-178-(1-2)	Zinc		none	41.7
SK5SB89-178-(1-2)	4,4'-DDD	U	UJ	0.000269
SK5SB89-178-(1-2)	4,4'-DDE	U	UJ	0.000373
SK5SB89-178-(1-2)	4,4'-DDT		J	0.00279
SK5SB89-178-(1-2)	Aldrin	U	UJ	0.000183
SK5SB89-178-(1-2)	alpha-BHC	U	UJ	0.000183
SK5SB89-178-(1-2)	alpha-Chlordane	U	UJ	0.000206
SK5SB89-178-(1-2)	beta-BHC	U	UJ	0.000309
SK5SB89-178-(1-2)	delta-BHC	U	UJ	0.000183
SK5SB89-178-(1-2)	Dieldrin	U	UJ	0.00016
SK5SB89-178-(1-2)	Endosulfan I	U	UJ	0.000195
SK5SB89-178-(1-2)	Endosulfan II	U	UJ	0.000321
SK5SB89-178-(1-2)	Endosulfan sulfate	U	UJ	0.000304
SK5SB89-178-(1-2)	Endrin	U	UJ	0.000195
SK5SB89-178-(1-2)	Endrin aldehyde	U	UJ	0.000384
SK5SB89-178-(1-2)	Endrin ketone	U	UJ	0.000481
SK5SB89-178-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000361
SK5SB89-178-(1-2)	gamma-Chlordane	U	UJ	0.000252
SK5SB89-178-(1-2)	Heptachlor	U	UJ	0.00012
SK5SB89-178-(1-2)	Heptachlor epoxide	U	UJ	0.000407
SK5SB89-178-(1-2)	Methoxychlor	U	UJ	0.000716
SK5SB89-178-(1-2)	Toxaphene	U	UJ	0.00537
SK5SB89-178-(1-2)	Aroclor-1016	U	none	0.00308
SK5SB89-178-(1-2)	Aroclor-1221	U	none	0.00526
SK5SB89-178-(1-2)	Aroclor-1232	U	none	0.00576
SK5SB89-178-(1-2)	Aroclor-1242	U	none	0.00672
SK5SB89-178-(1-2)	Aroclor-1248	U	none	0.00448
SK5SB89-178-(1-2)	Aroclor-1254	U	none	0.00372
SK5SB89-178-(1-2)	Aroclor-1260	U	none	0.00311
SK5SB89-178-(1-2)	Mercury	B	J	0.0095
SK6SB90-180-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00842
SK6SB90-180-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00789
SK6SB90-180-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0174
SK6SB90-180-(1-2)	2,4-Dichlorophenol	U	UJ	0.0101
SK6SB90-180-(1-2)	2,4-Dimethylphenol	U	UJ	0.0263
SK6SB90-180-(1-2)	2,4-Dinitrophenol	U	UJ	0.0664
SK6SB90-180-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0174
SK6SB90-180-(1-2)	2,6-Dinitrotoluene	U	UJ	0.0094
SK6SB90-180-(1-2)	2-Chloronaphthalene	U	UJ	0.0105
SK6SB90-180-(1-2)	2-Chlorophenol	U	UJ	0.0062
SK6SB90-180-(1-2)	2-Methylnaphthalene	U	UJ	0.011
SK6SB90-180-(1-2)	2-Nitroaniline	U	UJ	0.0254
SK6SB90-180-(1-2)	2-Nitrophenol	U	UJ	0.0155
SK6SB90-180-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0487
SK6SB90-180-(1-2)	3-Nitroaniline	U	UJ	0.0107
SK6SB90-180-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0203
SK6SB90-180-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00947
SK6SB90-180-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0156
SK6SB90-180-(1-2)	4-Chloroaniline	U	UJ	0.0342
SK6SB90-180-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.0103
SK6SB90-180-(1-2)	4-Nitroaniline	U	UJ	0.0281
SK6SB90-180-(1-2)	4-Nitrophenol	U	UJ	0.051
SK6SB90-180-(1-2)	Acenaphthene	U	UJ	0.0101
SK6SB90-180-(1-2)	Acenaphthylene	U	UJ	0.0115
SK6SB90-180-(1-2)	Acetophenone	U	UJ	0.00834
SK6SB90-180-(1-2)	Aniline	U	UJ	0.00752
SK6SB90-180-(1-2)	Anthracene	U	UJ	0.0111
SK6SB90-180-(1-2)	Atrazine (Aatrex)	U	UJ	0.0199
SK6SB90-180-(1-2)	Benzaldehyde	U	UJ	0.0297
SK6SB90-180-(1-2)	Benzidine	U	UJ	0.0523
SK6SB90-180-(1-2)	Benzo(a)anthracene	U	UJ	0.0103
SK6SB90-180-(1-2)	Benzo(a)pyrene	U	UJ	0.0103

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK6SB90-180-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00719
SK6SB90-180-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0103
SK6SB90-180-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0159
SK6SB90-180-(1-2)	Benzoic acid	U	UJ	0.181
SK6SB90-180-(1-2)	Benzyl alcohol	U	UJ	0.0115
SK6SB90-180-(1-2)	Biphenyl	U	UJ	0.0114
SK6SB90-180-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0134
SK6SB90-180-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0121
SK6SB90-180-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0151
SK6SB90-180-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0455
SK6SB90-180-(1-2)	Butyl benzyl phthalate	U	UJ	0.0127
SK6SB90-180-(1-2)	Caprolactam	U	UJ	0.0803
SK6SB90-180-(1-2)	Carbazole	U	UJ	0.01
SK6SB90-180-(1-2)	Chrysene	U	UJ	0.00908
SK6SB90-180-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00981
SK6SB90-180-(1-2)	Dibenzofuran	U	UJ	0.0144
SK6SB90-180-(1-2)	Diethyl phthalate	U	UJ	0.0173
SK6SB90-180-(1-2)	Dimethyl phthalate	U	UJ	0.0128
SK6SB90-180-(1-2)	Di-n-butyl phthalate	U	UJ	0.029
SK6SB90-180-(1-2)	Di-n-octyl phthalate	U	UJ	0.00845
SK6SB90-180-(1-2)	Fluoranthene	U	UJ	0.0114
SK6SB90-180-(1-2)	Fluorene	U	UJ	0.00997
SK6SB90-180-(1-2)	Hexachlorobenzene	U	UJ	0.0125
SK6SB90-180-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00842
SK6SB90-180-(1-2)	Hexachloroethane	U	UJ	0.0163
SK6SB90-180-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0165
SK6SB90-180-(1-2)	Isophorone	U	UJ	0.00988
SK6SB90-180-(1-2)	m,p-Cresol	U	UJ	0.0144
SK6SB90-180-(1-2)	Nitrobenzene	U	UJ	0.0146
SK6SB90-180-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0506
SK6SB90-180-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0105
SK6SB90-180-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0116
SK6SB90-180-(1-2)	o-Cresol	U	UJ	0.0158
SK6SB90-180-(1-2)	Pentachlorophenol	U	UJ	0.101
SK6SB90-180-(1-2)	Phenanthrene	U	UJ	0.0126
SK6SB90-180-(1-2)	Phenol	U	UJ	0.0126
SK6SB90-180-(1-2)	Pyrene	U	UJ	0.0122
SK6SB90-180-(1-2)	Pyridine	U	UJ	0.0233
SK6SB90-180-(1-2)	Mercury	B	U	0.01
SK6SB90-180-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000158
SK6SB90-180-(1-2)	1,1,1-Trichloroethane	U	none	0.00011
SK6SB90-180-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000162
SK6SB90-180-(1-2)	1,1,2-Trichloroethane	U	none	0.000102
SK6SB90-180-(1-2)	1,1-Dichloroethane	U	none	0.000143
SK6SB90-180-(1-2)	1,1-Dichloroethene	U	none	0.000322
SK6SB90-180-(1-2)	1,1-Dichloropropene	U	none	0.000117
SK6SB90-180-(1-2)	1,2,3-Trichloropropane	U	UJ	0.00022
SK6SB90-180-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000294
SK6SB90-180-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000178
SK6SB90-180-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000778
SK6SB90-180-(1-2)	1,2-Dibromoethane	U	none	0.000135
SK6SB90-180-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000102
SK6SB90-180-(1-2)	1,2-Dichloroethane	U	none	0.000102
SK6SB90-180-(1-2)	1,2-Dichloropropane	U	none	0.000101
SK6SB90-180-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000146
SK6SB90-180-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000212
SK6SB90-180-(1-2)	1,3-Dichloropropane	U	none	0.000122
SK6SB90-180-(1-2)	1,4-Dichlorobenzene	U	none	0.000378
SK6SB90-180-(1-2)	2,2-Dichloropropane	U	none	0.000158
SK6SB90-180-(1-2)	2-Butanone	JB	U	0.00281
SK6SB90-180-(1-2)	2-Chloroethylvinyl ether	U	R	0.00189
SK6SB90-180-(1-2)	2-Chlorotoluene	U	none	0.000135
SK6SB90-180-(1-2)	2-Hexanone	J	J	0.0018

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK6SB90-180-(1-2)	4-Chlorotoluene	U	none	0.000292
SK6SB90-180-(1-2)	4-Isopropyltoluene	U	UJ	0.000145
SK6SB90-180-(1-2)	4-Methyl-2-pentanone	U	none	0.000155
SK6SB90-180-(1-2)	Acetone	U	UJ	0.000336
SK6SB90-180-(1-2)	Acrolein	U	none	0.0021
SK6SB90-180-(1-2)	Acrylonitrile	U	UJ	0.00064
SK6SB90-180-(1-2)	Benzene		none	0.00638
SK6SB90-180-(1-2)	Bromobenzene	U	none	0.000211
SK6SB90-180-(1-2)	Bromodichloromethane	U	none	0.000121
SK6SB90-180-(1-2)	Bromoform	U	none	0.000152
SK6SB90-180-(1-2)	Bromomethane	U	none	0.00135
SK6SB90-180-(1-2)	Carbon disulfide	U	none	0.000098
SK6SB90-180-(1-2)	Carbon tetrachloride	U	none	0.000108
SK6SB90-180-(1-2)	Chlorobenzene	U	none	0.000148
SK6SB90-180-(1-2)	Chloroethane	U	none	0.000544
SK6SB90-180-(1-2)	Chloroform	U	none	0.000127
SK6SB90-180-(1-2)	Chloromethane	U	none	0.000417
SK6SB90-180-(1-2)	cis-1,2-Dichloroethene	U	none	0.000113
SK6SB90-180-(1-2)	cis-1,3-Dichloropropene	U	none	0.000103
SK6SB90-180-(1-2)	Cyclohexane	J	J	0.00172
SK6SB90-180-(1-2)	Dibromochloromethane	U	none	0.000081
SK6SB90-180-(1-2)	Dibromomethane	U	none	0.00014
SK6SB90-180-(1-2)	Dichlorodifluoromethane	U	none	0.000327
SK6SB90-180-(1-2)	Ethylbenzene	J	J	0.00207
SK6SB90-180-(1-2)	Hexachlorobutadiene	U	UJ	0.00112
SK6SB90-180-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000137
SK6SB90-180-(1-2)	m,p-Xylene	J	J	0.00108
SK6SB90-180-(1-2)	Methyl Acetate	U	UJ	0.00137
SK6SB90-180-(1-2)	Methyl iodide	U	none	0.000814
SK6SB90-180-(1-2)	Methylcyclohexane	J	J	0.00229
SK6SB90-180-(1-2)	Methylene chloride	U	UJ	0.00043
SK6SB90-180-(1-2)	Naphthalene	U	UJ	0.000338
SK6SB90-180-(1-2)	n-Butyl alcohol	U	none	0.000898
SK6SB90-180-(1-2)	n-Butylbenzene	U	UJ	0.00016
SK6SB90-180-(1-2)	n-Propylbenzene	U	none	0.000126
SK6SB90-180-(1-2)	o-Xylene	U	none	0.000156
SK6SB90-180-(1-2)	sec-Butylbenzene	U	UJ	0.000105
SK6SB90-180-(1-2)	Styrene	U	none	0.000137
SK6SB90-180-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000066
SK6SB90-180-(1-2)	tert-Butylbenzene	U	UJ	0.000226
SK6SB90-180-(1-2)	Tetrachloroethene	U	none	0.000172
SK6SB90-180-(1-2)	Toluene		none	0.00619
SK6SB90-180-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000147
SK6SB90-180-(1-2)	trans-1,3-Dichloropropene	U	none	0.000127
SK6SB90-180-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000648
SK6SB90-180-(1-2)	Trichloroethene	U	none	0.000159
SK6SB90-180-(1-2)	Trichlorofluoromethane	U	none	0.000226
SK6SB90-180-(1-2)	Trichlorotrifluoroethane	U	none	0.000169
SK6SB90-180-(1-2)	Vinyl acetate	U	none	0.000879
SK6SB90-180-(1-2)	Vinyl chloride	U	none	0.000315
SK6SB90-180-(1-2)	Xylene (total)	J	J	0.00108
SK6SB90-180-(1-2)	Aluminum		none	10100
SK6SB90-180-(1-2)	Antimony	B	J	2.21
SK6SB90-180-(1-2)	Arsenic	B	U	0.71
SK6SB90-180-(1-2)	Barium		J	81.8
SK6SB90-180-(1-2)	Beryllium		none	0.64
SK6SB90-180-(1-2)	Boron	U	none	1.12
SK6SB90-180-(1-2)	Cadmium		none	0.28
SK6SB90-180-(1-2)	Chromium		none	8.41
SK6SB90-180-(1-2)	Cobalt		none	5.27
SK6SB90-180-(1-2)	Copper		none	7.12
SK6SB90-180-(1-2)	Iron		J	12200
SK6SB90-180-(1-2)	Lead		none	11.2

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK6SB90-180-(1-2)	Lithium		none	15.7
SK6SB90-180-(1-2)	Manganese		J	215
SK6SB90-180-(1-2)	Molybdenum	U	none	0.074
SK6SB90-180-(1-2)	Nickel		none	12.2
SK6SB90-180-(1-2)	Selenium	U	none	0.5
SK6SB90-180-(1-2)	Silver	U	none	0.056
SK6SB90-180-(1-2)	Strontium		J	46.8
SK6SB90-180-(1-2)	Thallium	U	none	0.092
SK6SB90-180-(1-2)	Tin	U	none	0.54
SK6SB90-180-(1-2)	Titanium		none	20.5
SK6SB90-180-(1-2)	Vanadium		none	14.9
SK6SB90-180-(1-2)	Zinc		none	33.6
SK6SB90-180-(1-2)	4,4'-DDD	U	none	0.00028
SK6SB90-180-(1-2)	4,4'-DDE	U	none	0.000387
SK6SB90-180-(1-2)	4,4'-DDT	U	none	0.000149
SK6SB90-180-(1-2)	Aldrin	U	none	0.00019
SK6SB90-180-(1-2)	alpha-BHC	U	none	0.00019
SK6SB90-180-(1-2)	alpha-Chlordane	U	none	0.000214
SK6SB90-180-(1-2)	beta-BHC	U	none	0.000321
SK6SB90-180-(1-2)	delta-BHC	U	none	0.00019
SK6SB90-180-(1-2)	Dieldrin	U	none	0.000167
SK6SB90-180-(1-2)	Endosulfan I	U	UJ	0.000202
SK6SB90-180-(1-2)	Endosulfan II	U	none	0.000333
SK6SB90-180-(1-2)	Endosulfan sulfate	U	none	0.000316
SK6SB90-180-(1-2)	Endrin	U	none	0.000202
SK6SB90-180-(1-2)	Endrin aldehyde	U	none	0.000399
SK6SB90-180-(1-2)	Endrin ketone	U	none	0.0005
SK6SB90-180-(1-2)	gamma-BHC (Lindane)	U	none	0.000375
SK6SB90-180-(1-2)	gamma-Chlordane	U	none	0.000262
SK6SB90-180-(1-2)	Heptachlor	U	none	0.000125
SK6SB90-180-(1-2)	Heptachlor epoxide	U	none	0.000423
SK6SB90-180-(1-2)	Methoxychlor	U	none	0.000744
SK6SB90-180-(1-2)	Toxaphene	U	none	0.00558
SK6SB90-180-(1-2)	Aroclor-1016	U	none	0.0032
SK6SB90-180-(1-2)	Aroclor-1221	U	none	0.00546
SK6SB90-180-(1-2)	Aroclor-1232	U	none	0.00598
SK6SB90-180-(1-2)	Aroclor-1242	U	none	0.00698
SK6SB90-180-(1-2)	Aroclor-1248	U	none	0.00465
SK6SB90-180-(1-2)	Aroclor-1254	U	none	0.00386
SK6SB90-180-(1-2)	Aroclor-1260	U	none	0.00323
SK7SB91-182-(1-2)	Mercury	U	none	0.0024
SK7SB91-182-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000203
SK7SB91-182-(1-2)	1,1,1-Trichloroethane	U	none	0.000142
SK7SB91-182-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000207
SK7SB91-182-(1-2)	1,1,2-Trichloroethane	U	none	0.000131
SK7SB91-182-(1-2)	1,1-Dichloroethane	U	none	0.000183
SK7SB91-182-(1-2)	1,1-Dichloroethene	U	none	0.000414
SK7SB91-182-(1-2)	1,1-Dichloropropene	U	none	0.00015
SK7SB91-182-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000282
SK7SB91-182-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000377
SK7SB91-182-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000228
SK7SB91-182-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000998
SK7SB91-182-(1-2)	1,2-Dibromoethane	U	none	0.000173
SK7SB91-182-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000131
SK7SB91-182-(1-2)	1,2-Dichloroethane	U	none	0.000131
SK7SB91-182-(1-2)	1,2-Dichloropropane	U	none	0.000129
SK7SB91-182-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000188
SK7SB91-182-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000272
SK7SB91-182-(1-2)	1,3-Dichloropropane	U	none	0.000157
SK7SB91-182-(1-2)	1,4-Dichlorobenzene	U	none	0.000485
SK7SB91-182-(1-2)	2,2-Dichloropropane	U	none	0.000203
SK7SB91-182-(1-2)	2-Butanone	JB	U	0.00306
SK7SB91-182-(1-2)	2-Chloroethylvinyl ether	U	R	0.00242

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK7SB91-182-(1-2)	2-Chlorotoluene	U	none	0.000173
SK7SB91-182-(1-2)	2-Hexanone	U	none	0.000952
SK7SB91-182-(1-2)	4-Chlorotoluene	U	none	0.000375
SK7SB91-182-(1-2)	4-Isopropyltoluene	U	UJ	0.000186
SK7SB91-182-(1-2)	4-Methyl-2-pentanone	U	none	0.000199
SK7SB91-182-(1-2)	Acetone		U	0.0313
SK7SB91-182-(1-2)	Acrolein	U	none	0.0027
SK7SB91-182-(1-2)	Acrylonitrile	U	UJ	0.000821
SK7SB91-182-(1-2)	Benzene	J	J	0.000339
SK7SB91-182-(1-2)	Bromobenzene	U	none	0.000271
SK7SB91-182-(1-2)	Bromodichloromethane	U	none	0.000156
SK7SB91-182-(1-2)	Bromoform	U	none	0.000195
SK7SB91-182-(1-2)	Bromomethane	U	none	0.00173
SK7SB91-182-(1-2)	Carbon disulfide	U	none	0.000126
SK7SB91-182-(1-2)	Carbon tetrachloride	U	none	0.000138
SK7SB91-182-(1-2)	Chlorobenzene	U	none	0.00019
SK7SB91-182-(1-2)	Chloroethane	U	none	0.000698
SK7SB91-182-(1-2)	Chloroform	U	none	0.000162
SK7SB91-182-(1-2)	Chloromethane	U	none	0.000535
SK7SB91-182-(1-2)	cis-1,2-Dichloroethene	U	none	0.000145
SK7SB91-182-(1-2)	cis-1,3-Dichloropropene	U	none	0.000133
SK7SB91-182-(1-2)	Cyclohexane	U	UJ	0.00127
SK7SB91-182-(1-2)	Dibromochloromethane	U	none	0.000104
SK7SB91-182-(1-2)	Dibromomethane	U	none	0.00018
SK7SB91-182-(1-2)	Dichlorodifluoromethane	U	none	0.000419
SK7SB91-182-(1-2)	Ethylbenzene	U	none	0.000239
SK7SB91-182-(1-2)	Hexachlorobutadiene	U	UJ	0.00143
SK7SB91-182-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000176
SK7SB91-182-(1-2)	m,p-Xylene	U	none	0.000459
SK7SB91-182-(1-2)	Methyl Acetate	U	UJ	0.00176
SK7SB91-182-(1-2)	Methyl iodide	U	none	0.00104
SK7SB91-182-(1-2)	Methylcyclohexane	U	UJ	0.000426
SK7SB91-182-(1-2)	Methylene chloride	JB	U	0.00126
SK7SB91-182-(1-2)	Naphthalene	U	UJ	0.000433
SK7SB91-182-(1-2)	n-Butyl alcohol	U	none	0.00115
SK7SB91-182-(1-2)	n-Butylbenzene	U	UJ	0.000205
SK7SB91-182-(1-2)	n-Propylbenzene	U	none	0.000161
SK7SB91-182-(1-2)	o-Xylene	U	none	0.000201
SK7SB91-182-(1-2)	sec-Butylbenzene	U	UJ	0.000135
SK7SB91-182-(1-2)	Styrene	U	none	0.000175
SK7SB91-182-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000085
SK7SB91-182-(1-2)	tert-Butylbenzene	U	UJ	0.00029
SK7SB91-182-(1-2)	Tetrachloroethene	U	none	0.000221
SK7SB91-182-(1-2)	Toluene	U	none	0.000634
SK7SB91-182-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000189
SK7SB91-182-(1-2)	trans-1,3-Dichloropropene	U	none	0.000162
SK7SB91-182-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000831
SK7SB91-182-(1-2)	Trichloroethene	U	none	0.000204
SK7SB91-182-(1-2)	Trichlorofluoromethane	U	none	0.00029
SK7SB91-182-(1-2)	Trichlorotrifluoroethane	U	none	0.000217
SK7SB91-182-(1-2)	Vinyl acetate	U	none	0.00113
SK7SB91-182-(1-2)	Vinyl chloride	U	none	0.000405
SK7SB91-182-(1-2)	Xylene (total)	U	none	0.000659
SK7SB91-182-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00853
SK7SB91-182-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.008
SK7SB91-182-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0177
SK7SB91-182-(1-2)	2,4-Dichlorophenol	U	UJ	0.0103
SK7SB91-182-(1-2)	2,4-Dimethylphenol	U	UJ	0.0267
SK7SB91-182-(1-2)	2,4-Dinitrophenol	U	UJ	0.0674
SK7SB91-182-(1-2)	2,4-Dinitrotoluene	U	none	0.0177
SK7SB91-182-(1-2)	2,6-Dinitrotoluene	U	none	0.00953
SK7SB91-182-(1-2)	2-Chloronaphthalene	U	none	0.0106
SK7SB91-182-(1-2)	2-Chlorophenol	U	UJ	0.00629

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK7SB91-182-(1-2)	2-Methylnaphthalene	U	UJ	0.0111
SK7SB91-182-(1-2)	2-Nitroaniline	U	none	0.0258
SK7SB91-182-(1-2)	2-Nitrophenol	U	UJ	0.0157
SK7SB91-182-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0494
SK7SB91-182-(1-2)	3-Nitroaniline	U	UJ	0.0108
SK7SB91-182-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0206
SK7SB91-182-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0096
SK7SB91-182-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0158
SK7SB91-182-(1-2)	4-Chloroaniline	U	UJ	0.0347
SK7SB91-182-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0105
SK7SB91-182-(1-2)	4-Nitroaniline	U	none	0.0284
SK7SB91-182-(1-2)	4-Nitrophenol	U	none	0.0517
SK7SB91-182-(1-2)	Acenaphthene	U	UJ	0.0103
SK7SB91-182-(1-2)	Acenaphthylene	U	none	0.0116
SK7SB91-182-(1-2)	Acetophenone	U	none	0.00845
SK7SB91-182-(1-2)	Aniline	U	UJ	0.00762
SK7SB91-182-(1-2)	Anthracene	U	none	0.0113
SK7SB91-182-(1-2)	Atrazine (Aatrex)	U	none	0.0202
SK7SB91-182-(1-2)	Benzaldehyde	U	none	0.0301
SK7SB91-182-(1-2)	Benzidine	U	UJ	0.0531
SK7SB91-182-(1-2)	Benzo(a)anthracene	JB	U	0.0709
SK7SB91-182-(1-2)	Benzo(a)pyrene	J	J	0.0209
SK7SB91-182-(1-2)	Benzo(b)fluoranthene	JB	U	0.0638
SK7SB91-182-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0104
SK7SB91-182-(1-2)	Benzo(k)fluoranthene	U	none	0.0161
SK7SB91-182-(1-2)	Benzoic acid	U	UJ	0.183
SK7SB91-182-(1-2)	Benzyl alcohol	U	UJ	0.0116
SK7SB91-182-(1-2)	Biphenyl	U	none	0.0116
SK7SB91-182-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0135
SK7SB91-182-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0122
SK7SB91-182-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0153
SK7SB91-182-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.0849
SK7SB91-182-(1-2)	Butyl benzyl phthalate	JB	U	0.0586
SK7SB91-182-(1-2)	Caprolactam	U	none	0.0814
SK7SB91-182-(1-2)	Carbazole	U	none	0.0102
SK7SB91-182-(1-2)	Chrysene	JB	U	0.055
SK7SB91-182-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00994
SK7SB91-182-(1-2)	Dibenzofuran	U	UJ	0.0146
SK7SB91-182-(1-2)	Diethyl phthalate	U	none	0.0175
SK7SB91-182-(1-2)	Dimethyl phthalate	U	none	0.013
SK7SB91-182-(1-2)	Di-n-butyl phthalate	U	none	0.0294
SK7SB91-182-(1-2)	Di-n-octyl phthalate	JB	U	0.00977
SK7SB91-182-(1-2)	Fluoranthene	JB	U	0.0507
SK7SB91-182-(1-2)	Fluorene	U	none	0.0101
SK7SB91-182-(1-2)	Hexachlorobenzene	U	none	0.0127
SK7SB91-182-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00853
SK7SB91-182-(1-2)	Hexachloroethane	U	UJ	0.0165
SK7SB91-182-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0167
SK7SB91-182-(1-2)	Isophorone	U	none	0.01
SK7SB91-182-(1-2)	m,p-Cresol	U	UJ	0.0146
SK7SB91-182-(1-2)	Nitrobenzene	U	none	0.0148
SK7SB91-182-(1-2)	n-Nitrosodimethylamine	U	none	0.0513
SK7SB91-182-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0106
SK7SB91-182-(1-2)	n-Nitrosodiphenylamine	U	none	0.0117
SK7SB91-182-(1-2)	o-Cresol	U	UJ	0.016
SK7SB91-182-(1-2)	Pentachlorophenol	U	none	0.102
SK7SB91-182-(1-2)	Phenanthrene	U	none	0.0128
SK7SB91-182-(1-2)	Phenol	U	UJ	0.0128
SK7SB91-182-(1-2)	Pyrene	JB	U	0.0564
SK7SB91-182-(1-2)	Pyridine	U	UJ	0.0236
SK7SB91-182-(1-2)	4,4'-DDD	U	none	0.000283
SK7SB91-182-(1-2)	4,4'-DDE	U	none	0.000391
SK7SB91-182-(1-2)	4,4'-DDT	J	J	0.000505

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK7SB91-182-(1-2)	Aldrin	U	none	0.000193
SK7SB91-182-(1-2)	alpha-BHC	U	none	0.000193
SK7SB91-182-(1-2)	alpha-Chlordane	U	none	0.000217
SK7SB91-182-(1-2)	beta-BHC	U	none	0.000325
SK7SB91-182-(1-2)	delta-BHC	U	none	0.000193
SK7SB91-182-(1-2)	Dieldrin	U	none	0.000168
SK7SB91-182-(1-2)	Endosulfan I	U	UJ	0.000205
SK7SB91-182-(1-2)	Endosulfan II	U	UJ	0.000337
SK7SB91-182-(1-2)	Endosulfan sulfate	U	none	0.000319
SK7SB91-182-(1-2)	Endrin	U	none	0.000205
SK7SB91-182-(1-2)	Endrin aldehyde	U	none	0.000403
SK7SB91-182-(1-2)	Endrin ketone	U	none	0.000505
SK7SB91-182-(1-2)	gamma-BHC (Lindane)	U	none	0.000379
SK7SB91-182-(1-2)	gamma-Chlordane	U	none	0.000265
SK7SB91-182-(1-2)	Heptachlor	U	none	0.000126
SK7SB91-182-(1-2)	Heptachlor epoxide	U	none	0.000427
SK7SB91-182-(1-2)	Methoxychlor	U	none	0.000752
SK7SB91-182-(1-2)	Toxaphene	U	none	0.00564
SK7SB91-182-(1-2)	Aroclor-1016	U	none	0.00323
SK7SB91-182-(1-2)	Aroclor-1221	U	none	0.00552
SK7SB91-182-(1-2)	Aroclor-1232	U	none	0.00605
SK7SB91-182-(1-2)	Aroclor-1242	U	none	0.00706
SK7SB91-182-(1-2)	Aroclor-1248	U	none	0.0047
SK7SB91-182-(1-2)	Aroclor-1254	U	none	0.0039
SK7SB91-182-(1-2)	Aroclor-1260	U	none	0.00326
SK7SB91-182-(1-2)	Aluminum		none	8280
SK7SB91-182-(1-2)	Antimony	U	R	0.23
SK7SB91-182-(1-2)	Arsenic		none	3.25
SK7SB91-182-(1-2)	Barium		J	93.7
SK7SB91-182-(1-2)	Beryllium		none	0.63
SK7SB91-182-(1-2)	Boron		J-	8.94
SK7SB91-182-(1-2)	Cadmium	U	none	0.019
SK7SB91-182-(1-2)	Chromium		none	10.1
SK7SB91-182-(1-2)	Cobalt		none	5.53
SK7SB91-182-(1-2)	Copper		none	8.93
SK7SB91-182-(1-2)	Iron		none	10700
SK7SB91-182-(1-2)	Lead		none	9.5
SK7SB91-182-(1-2)	Lithium		none	14.7
SK7SB91-182-(1-2)	Manganese		J	244
SK7SB91-182-(1-2)	Molybdenum	B	J	0.27
SK7SB91-182-(1-2)	Nickel		none	13.5
SK7SB91-182-(1-2)	Selenium	U	none	0.5
SK7SB91-182-(1-2)	Silver	U	none	0.056
SK7SB91-182-(1-2)	Strontium		none	46.2
SK7SB91-182-(1-2)	Thallium	U	none	0.092
SK7SB91-182-(1-2)	Tin	U	none	0.53
SK7SB91-182-(1-2)	Titanium		none	15.4
SK7SB91-182-(1-2)	Vanadium		none	15.6
SK7SB91-182-(1-2)	Zinc		none	38.4
SK7SB98-196-(1-2)	Mercury	B	J	0.0074
SK7SB98-196-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000164
SK7SB98-196-(1-2)	1,1,1-Trichloroethane	U	none	0.000115
SK7SB98-196-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000168
SK7SB98-196-(1-2)	1,1,2-Trichloroethane	U	none	0.000107
SK7SB98-196-(1-2)	1,1-Dichloroethane	U	none	0.000149
SK7SB98-196-(1-2)	1,1-Dichloroethene	U	none	0.000335
SK7SB98-196-(1-2)	1,1-Dichloropropene	U	none	0.000121
SK7SB98-196-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000229
SK7SB98-196-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000306
SK7SB98-196-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000185
SK7SB98-196-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000809
SK7SB98-196-(1-2)	1,2-Dibromoethane	U	none	0.00014
SK7SB98-196-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000107

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK7SB98-196-(1-2)	1,2-Dichloroethane	U	none	0.000107
SK7SB98-196-(1-2)	1,2-Dichloropropane	U	none	0.000105
SK7SB98-196-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000152
SK7SB98-196-(1-2)	1,3-Dichlorobenzene	U	UJ	0.00022
SK7SB98-196-(1-2)	1,3-Dichloropropane	U	none	0.000127
SK7SB98-196-(1-2)	1,4-Dichlorobenzene	U	none	0.000393
SK7SB98-196-(1-2)	2,2-Dichloropropane	U	none	0.000164
SK7SB98-196-(1-2)	2-Butanone	JB	U	0.00198
SK7SB98-196-(1-2)	2-Chloroethylvinyl ether	U	R	0.00196
SK7SB98-196-(1-2)	2-Chlorotoluene	U	none	0.00014
SK7SB98-196-(1-2)	2-Hexanone	U	none	0.000772
SK7SB98-196-(1-2)	4-Chlorotoluene	U	none	0.000304
SK7SB98-196-(1-2)	4-Isopropyltoluene	U	UJ	0.00015
SK7SB98-196-(1-2)	4-Methyl-2-pentanone	U	none	0.000162
SK7SB98-196-(1-2)	Acetone	U	UJ	0.000349
SK7SB98-196-(1-2)	Acrolein	U	none	0.00219
SK7SB98-196-(1-2)	Acrylonitrile	U	UJ	0.000665
SK7SB98-196-(1-2)	Benzene		none	0.00563
SK7SB98-196-(1-2)	Bromobenzene	U	none	0.00022
SK7SB98-196-(1-2)	Bromodichloromethane	U	none	0.000126
SK7SB98-196-(1-2)	Bromoform	U	none	0.000158
SK7SB98-196-(1-2)	Bromomethane	U	none	0.00141
SK7SB98-196-(1-2)	Carbon disulfide	U	none	0.000102
SK7SB98-196-(1-2)	Carbon tetrachloride	U	none	0.000112
SK7SB98-196-(1-2)	Chlorobenzene	U	none	0.000154
SK7SB98-196-(1-2)	Chloroethane	U	none	0.000566
SK7SB98-196-(1-2)	Chloroform	U	none	0.000132
SK7SB98-196-(1-2)	Chloromethane	U	none	0.000434
SK7SB98-196-(1-2)	cis-1,2-Dichloroethene	U	none	0.000118
SK7SB98-196-(1-2)	cis-1,3-Dichloropropene	U	none	0.000107
SK7SB98-196-(1-2)	Cyclohexane	J	J	0.00188
SK7SB98-196-(1-2)	Dibromochloromethane	U	none	0.000084
SK7SB98-196-(1-2)	Dibromomethane	U	none	0.000146
SK7SB98-196-(1-2)	Dichlorodifluoromethane	U	none	0.00034
SK7SB98-196-(1-2)	Ethylbenzene	J	J	0.00116
SK7SB98-196-(1-2)	Hexachlorobutadiene	U	UJ	0.00116
SK7SB98-196-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000143
SK7SB98-196-(1-2)	m,p-Xylene	J	J	0.000777
SK7SB98-196-(1-2)	Methyl Acetate	U	UJ	0.00143
SK7SB98-196-(1-2)	Methyl iodide	U	none	0.000846
SK7SB98-196-(1-2)	Methylcyclohexane	J	J	0.00258
SK7SB98-196-(1-2)	Methylene chloride	U	UJ	0.000448
SK7SB98-196-(1-2)	Naphthalene	U	UJ	0.000351
SK7SB98-196-(1-2)	n-Butyl alcohol	U	none	0.000934
SK7SB98-196-(1-2)	n-Butylbenzene	U	UJ	0.000166
SK7SB98-196-(1-2)	n-Propylbenzene	U	none	0.000131
SK7SB98-196-(1-2)	o-Xylene	U	none	0.000163
SK7SB98-196-(1-2)	sec-Butylbenzene	U	UJ	0.000109
SK7SB98-196-(1-2)	Styrene	U	none	0.000142
SK7SB98-196-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000069
SK7SB98-196-(1-2)	tert-Butylbenzene	U	UJ	0.000235
SK7SB98-196-(1-2)	Tetrachloroethene	U	none	0.000179
SK7SB98-196-(1-2)	Toluene	J	J	0.00418
SK7SB98-196-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000153
SK7SB98-196-(1-2)	trans-1,3-Dichloropropene	U	none	0.000132
SK7SB98-196-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000674
SK7SB98-196-(1-2)	Trichloroethene	U	none	0.000165
SK7SB98-196-(1-2)	Trichlorofluoromethane	U	none	0.000235
SK7SB98-196-(1-2)	Trichlorotrifluoroethane	U	none	0.000176
SK7SB98-196-(1-2)	Vinyl acetate	U	none	0.000915
SK7SB98-196-(1-2)	Vinyl chloride	U	none	0.000328
SK7SB98-196-(1-2)	Xylene (total)	J	J	0.000777
SK7SB98-196-(1-2)	4,4'-DDD	U	none	0.000281

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK7SB98-196-(1-2)	4,4'-DDE	U	none	0.000389
SK7SB98-196-(1-2)	4,4'-DDT	U	UJ	0.00015
SK7SB98-196-(1-2)	Aldrin	U	none	0.000192
SK7SB98-196-(1-2)	alpha-BHC	U	none	0.000192
SK7SB98-196-(1-2)	alpha-Chlordane	U	none	0.000216
SK7SB98-196-(1-2)	beta-BHC	U	none	0.000323
SK7SB98-196-(1-2)	delta-BHC	U	none	0.000192
SK7SB98-196-(1-2)	Dieldrin	U	none	0.000168
SK7SB98-196-(1-2)	Endosulfan I	U	UJ	0.000204
SK7SB98-196-(1-2)	Endosulfan II	U	UJ	0.000335
SK7SB98-196-(1-2)	Endosulfan sulfate	U	none	0.000317
SK7SB98-196-(1-2)	Endrin	U	none	0.000204
SK7SB98-196-(1-2)	Endrin aldehyde	U	none	0.000401
SK7SB98-196-(1-2)	Endrin ketone	U	none	0.000503
SK7SB98-196-(1-2)	gamma-BHC (Lindane)	U	none	0.000377
SK7SB98-196-(1-2)	gamma-Chlordane	U	none	0.000264
SK7SB98-196-(1-2)	Heptachlor	U	none	0.000126
SK7SB98-196-(1-2)	Heptachlor epoxide	U	none	0.000425
SK7SB98-196-(1-2)	Methoxychlor	U	none	0.000749
SK7SB98-196-(1-2)	Toxaphene	U	none	0.00561
SK7SB98-196-(1-2)	Aroclor-1016	U	none	0.00322
SK7SB98-196-(1-2)	Aroclor-1221	U	none	0.00549
SK7SB98-196-(1-2)	Aroclor-1232	U	none	0.00602
SK7SB98-196-(1-2)	Aroclor-1242	U	none	0.00702
SK7SB98-196-(1-2)	Aroclor-1248	U	none	0.00468
SK7SB98-196-(1-2)	Aroclor-1254	U	none	0.00389
SK7SB98-196-(1-2)	Aroclor-1260	U	none	0.00325
SK7SB98-196-(1-2)	Aluminum		none	8420
SK7SB98-196-(1-2)	Antimony	U	R	0.23
SK7SB98-196-(1-2)	Arsenic		none	2.51
SK7SB98-196-(1-2)	Barium		J	81.4
SK7SB98-196-(1-2)	Beryllium		none	0.64
SK7SB98-196-(1-2)	Boron		J-	8.34
SK7SB98-196-(1-2)	Cadmium	U	none	0.02
SK7SB98-196-(1-2)	Chromium		none	9.69
SK7SB98-196-(1-2)	Cobalt		none	4.4
SK7SB98-196-(1-2)	Copper		none	7.73
SK7SB98-196-(1-2)	Iron		none	9860
SK7SB98-196-(1-2)	Lead		none	8.04
SK7SB98-196-(1-2)	Lithium		none	14.5
SK7SB98-196-(1-2)	Manganese		J	236
SK7SB98-196-(1-2)	Molybdenum	B	J	0.15
SK7SB98-196-(1-2)	Nickel		none	11.7
SK7SB98-196-(1-2)	Selenium	U	none	0.51
SK7SB98-196-(1-2)	Silver	U	none	0.056
SK7SB98-196-(1-2)	Strontium		none	85.4
SK7SB98-196-(1-2)	Thallium	U	none	0.092
SK7SB98-196-(1-2)	Tin	U	none	0.54
SK7SB98-196-(1-2)	Titanium		none	13.3
SK7SB98-196-(1-2)	Vanadium		none	16
SK7SB98-196-(1-2)	Zinc		none	38.6
SK7SB98-196-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00855
SK7SB98-196-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00802
SK7SB98-196-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0177
SK7SB98-196-(1-2)	2,4-Dichlorophenol	U	UJ	0.0103
SK7SB98-196-(1-2)	2,4-Dimethylphenol	U	UJ	0.0267
SK7SB98-196-(1-2)	2,4-Dinitrophenol	U	UJ	0.081
SK7SB98-196-(1-2)	2,4-Dinitrotoluene	U	none	0.0177
SK7SB98-196-(1-2)	2,6-Dinitrotoluene	U	none	0.00955
SK7SB98-196-(1-2)	2-Chloronaphthalene	U	none	0.0107
SK7SB98-196-(1-2)	2-Chlorophenol	U	UJ	0.0063
SK7SB98-196-(1-2)	2-Methylnaphthalene	U	UJ	0.0112
SK7SB98-196-(1-2)	2-Nitroaniline	U	none	0.0258

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SK7SB98-196-(1-2)	2-Nitrophenol	U	UJ	0.0157
SK7SB98-196-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0495
SK7SB98-196-(1-2)	3-Nitroaniline	U	UJ	0.0109
SK7SB98-196-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0828
SK7SB98-196-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00962
SK7SB98-196-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0158
SK7SB98-196-(1-2)	4-Chloroaniline	U	UJ	0.0347
SK7SB98-196-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0105
SK7SB98-196-(1-2)	4-Nitroaniline	U	none	0.0285
SK7SB98-196-(1-2)	4-Nitrophenol	U	none	0.0518
SK7SB98-196-(1-2)	Acenaphthene	U	UJ	0.0103
SK7SB98-196-(1-2)	Acenaphthylene	U	none	0.0116
SK7SB98-196-(1-2)	Acetophenone	U	none	0.00847
SK7SB98-196-(1-2)	Aniline	U	UJ	0.00764
SK7SB98-196-(1-2)	Anthracene	U	none	0.0113
SK7SB98-196-(1-2)	Atrazine (Aatrex)	U	none	0.0202
SK7SB98-196-(1-2)	Benzaldehyde	U	UJ	0.0301
SK7SB98-196-(1-2)	Benzidine	U	UJ	0.0532
SK7SB98-196-(1-2)	Benzo(a)anthracene	U	none	0.0105
SK7SB98-196-(1-2)	Benzo(a)pyrene	U	UJ	0.0104
SK7SB98-196-(1-2)	Benzo(b)fluoranthene	U	none	0.0073
SK7SB98-196-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0104
SK7SB98-196-(1-2)	Benzo(k)fluoranthene	U	none	0.0161
SK7SB98-196-(1-2)	Benzoic acid	U	UJ	0.184
SK7SB98-196-(1-2)	Benzyl alcohol	U	UJ	0.0117
SK7SB98-196-(1-2)	Biphenyl	U	none	0.0116
SK7SB98-196-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0136
SK7SB98-196-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0123
SK7SB98-196-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0153
SK7SB98-196-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0222
SK7SB98-196-(1-2)	Butyl benzyl phthalate	U	none	0.0129
SK7SB98-196-(1-2)	Caprolactam	U	none	0.0816
SK7SB98-196-(1-2)	Carbazole	U	none	0.0102
SK7SB98-196-(1-2)	Chrysene	U	none	0.00922
SK7SB98-196-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00996
SK7SB98-196-(1-2)	Dibenzofuran	U	UJ	0.0146
SK7SB98-196-(1-2)	Diethyl phthalate	U	none	0.0175
SK7SB98-196-(1-2)	Dimethyl phthalate	U	none	0.013
SK7SB98-196-(1-2)	Di-n-butyl phthalate	U	none	0.0295
SK7SB98-196-(1-2)	Di-n-octyl phthalate	U	none	0.00858
SK7SB98-196-(1-2)	Fluoranthene	U	none	0.0116
SK7SB98-196-(1-2)	Fluorene	U	none	0.0101
SK7SB98-196-(1-2)	Hexachlorobenzene	U	none	0.0127
SK7SB98-196-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00855
SK7SB98-196-(1-2)	Hexachloroethane	U	UJ	0.0165
SK7SB98-196-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0167
SK7SB98-196-(1-2)	Isophorone	U	none	0.01
SK7SB98-196-(1-2)	m,p-Cresol	U	UJ	0.0146
SK7SB98-196-(1-2)	Nitrobenzene	U	none	0.0148
SK7SB98-196-(1-2)	n-Nitrosodimethylamine	U	none	0.0514
SK7SB98-196-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0107
SK7SB98-196-(1-2)	n-Nitrosodiphenylamine	U	none	0.0118
SK7SB98-196-(1-2)	o-Cresol	U	UJ	0.016
SK7SB98-196-(1-2)	Pentachlorophenol	U	none	0.103
SK7SB98-196-(1-2)	Phenanthrene	U	none	0.0128
SK7SB98-196-(1-2)	Phenol	U	UJ	0.0128
SK7SB98-196-(1-2)	Pyrene	U	UJ	0.0124
SK7SB98-196-(1-2)	Pyridine	U	UJ	0.0237
SL1SB92-184-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000175
SL1SB92-184-(1-2)	1,1,1-Trichloroethane	U	none	0.000122
SL1SB92-184-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000179
SL1SB92-184-(1-2)	1,1,2-Trichloroethane	U	none	0.000113
SL1SB92-184-(1-2)	1,1-Dichloroethane	U	none	0.000158

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-184-(1-2)	1,1-Dichloroethene	U	none	0.000357
SL1SB92-184-(1-2)	1,1-Dichloropropene	U	none	0.000129
SL1SB92-184-(1-2)	1,2,3-Trichloropropane	U	none	0.000244
SL1SB92-184-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000325
SL1SB92-184-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000197
SL1SB92-184-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000861
SL1SB92-184-(1-2)	1,2-Dibromoethane	U	none	0.000149
SL1SB92-184-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000113
SL1SB92-184-(1-2)	1,2-Dichloroethane	U	none	0.000113
SL1SB92-184-(1-2)	1,2-Dichloropropane	U	none	0.000111
SL1SB92-184-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000162
SL1SB92-184-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000235
SL1SB92-184-(1-2)	1,3-Dichloropropane	U	none	0.000135
SL1SB92-184-(1-2)	1,4-Dichlorobenzene	U	none	0.000419
SL1SB92-184-(1-2)	2,2-Dichloropropane	U	none	0.000175
SL1SB92-184-(1-2)	2-Butanone		J	0.00497
SL1SB92-184-(1-2)	2-Chloroethylvinyl ether	U	R	0.00209
SL1SB92-184-(1-2)	2-Chlorotoluene	U	none	0.000149
SL1SB92-184-(1-2)	2-Hexanone	U	none	0.000821
SL1SB92-184-(1-2)	4-Chlorotoluene	U	none	0.000323
SL1SB92-184-(1-2)	4-Isopropyltoluene	U	UJ	0.00016
SL1SB92-184-(1-2)	4-Methyl-2-pentanone	U	none	0.000172
SL1SB92-184-(1-2)	Acetone	B	U	0.0471
SL1SB92-184-(1-2)	Acrolein	U	none	0.00233
SL1SB92-184-(1-2)	Acrylonitrile	U	UJ	0.000708
SL1SB92-184-(1-2)	Benzene		none	0.00835
SL1SB92-184-(1-2)	Bromobenzene	U	none	0.000234
SL1SB92-184-(1-2)	Bromodichloromethane	U	none	0.000134
SL1SB92-184-(1-2)	Bromoform	U	none	0.000168
SL1SB92-184-(1-2)	Bromomethane	U	none	0.0015
SL1SB92-184-(1-2)	Carbon disulfide	J	J	0.00281
SL1SB92-184-(1-2)	Carbon tetrachloride	U	none	0.000119
SL1SB92-184-(1-2)	Chlorobenzene	U	none	0.000164
SL1SB92-184-(1-2)	Chloroethane	U	none	0.000602
SL1SB92-184-(1-2)	Chloroform	U	none	0.00014
SL1SB92-184-(1-2)	Chloromethane	U	none	0.000461
SL1SB92-184-(1-2)	cis-1,2-Dichloroethene	U	none	0.000125
SL1SB92-184-(1-2)	cis-1,3-Dichloropropene	U	none	0.000114
SL1SB92-184-(1-2)	Cyclohexane	J	J	0.00198
SL1SB92-184-(1-2)	Dibromochloromethane	U	none	0.000089
SL1SB92-184-(1-2)	Dibromomethane	U	none	0.000155
SL1SB92-184-(1-2)	Dichlorodifluoromethane	U	none	0.000362
SL1SB92-184-(1-2)	Ethylbenzene	J	J	0.00258
SL1SB92-184-(1-2)	Hexachlorobutadiene	U	UJ	0.00124
SL1SB92-184-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000152
SL1SB92-184-(1-2)	m,p-Xylene	J	J	0.00194
SL1SB92-184-(1-2)	Methyl Acetate	U	none	0.00152
SL1SB92-184-(1-2)	Methyl iodide	U	none	0.000901
SL1SB92-184-(1-2)	Methylcyclohexane	J	J	0.00302
SL1SB92-184-(1-2)	Methylene chloride	U	none	0.000476
SL1SB92-184-(1-2)	Naphthalene	JB	U	0.00364
SL1SB92-184-(1-2)	n-Butyl alcohol	U	none	0.000994
SL1SB92-184-(1-2)	n-Butylbenzene	U	UJ	0.000177
SL1SB92-184-(1-2)	n-Propylbenzene	U	none	0.000139
SL1SB92-184-(1-2)	o-Xylene	U	none	0.000173
SL1SB92-184-(1-2)	sec-Butylbenzene	U	UJ	0.000116
SL1SB92-184-(1-2)	Styrene	U	none	0.000151
SL1SB92-184-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000074
SL1SB92-184-(1-2)	tert-Butylbenzene	U	UJ	0.000251
SL1SB92-184-(1-2)	Tetrachloroethene	U	none	0.000191
SL1SB92-184-(1-2)	Toluene		none	0.00703
SL1SB92-184-(1-2)	trans-1,2-Dichloroethene	U	none	0.000163
SL1SB92-184-(1-2)	trans-1,3-Dichloropropene	U	none	0.00014

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-184-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000717
SL1SB92-184-(1-2)	Trichloroethene	U	none	0.000176
SL1SB92-184-(1-2)	Trichlorofluoromethane	U	none	0.000251
SL1SB92-184-(1-2)	Trichlorotrifluoroethane	U	none	0.000187
SL1SB92-184-(1-2)	Vinyl acetate	U	none	0.000973
SL1SB92-184-(1-2)	Vinyl chloride	U	none	0.000349
SL1SB92-184-(1-2)	Xylene (total)	J	J	0.00194
SL1SB92-184-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00887
SL1SB92-184-(1-2)	2,4,5-Trichlorophenol	U	none	0.00832
SL1SB92-184-(1-2)	2,4,6-Trichlorophenol	U	none	0.0184
SL1SB92-184-(1-2)	2,4-Dichlorophenol	U	none	0.0107
SL1SB92-184-(1-2)	2,4-Dimethylphenol	U	none	0.0277
SL1SB92-184-(1-2)	2,4-Dinitrophenol	U	UJ	0.07
SL1SB92-184-(1-2)	2,4-Dinitrotoluene	U	none	0.0184
SL1SB92-184-(1-2)	2,6-Dinitrotoluene	U	none	0.00991
SL1SB92-184-(1-2)	2-Chloronaphthalene	U	none	0.011
SL1SB92-184-(1-2)	2-Chlorophenol	U	UJ	0.00654
SL1SB92-184-(1-2)	2-Methylnaphthalene	U	none	0.0116
SL1SB92-184-(1-2)	2-Nitroaniline	U	none	0.0268
SL1SB92-184-(1-2)	2-Nitrophenol	U	none	0.0163
SL1SB92-184-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0513
SL1SB92-184-(1-2)	3-Nitroaniline	U	UJ	0.0113
SL1SB92-184-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0214
SL1SB92-184-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00998
SL1SB92-184-(1-2)	4-Chloro-3-methylphenol	U	none	0.0164
SL1SB92-184-(1-2)	4-Chloroaniline	U	UJ	0.036
SL1SB92-184-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0109
SL1SB92-184-(1-2)	4-Nitroaniline	U	none	0.0296
SL1SB92-184-(1-2)	4-Nitrophenol	U	none	0.0537
SL1SB92-184-(1-2)	Acenaphthene	U	none	0.0107
SL1SB92-184-(1-2)	Acenaphthylene	U	none	0.0121
SL1SB92-184-(1-2)	Acetophenone	U	none	0.00879
SL1SB92-184-(1-2)	Aniline	U	UJ	0.00793
SL1SB92-184-(1-2)	Anthracene	U	none	0.0117
SL1SB92-184-(1-2)	Atrazine (Aatrex)	U	none	0.021
SL1SB92-184-(1-2)	Benzaldehyde	U	UJ	0.0313
SL1SB92-184-(1-2)	Benzidine	U	UJ	0.0552
SL1SB92-184-(1-2)	Benzo(a)anthracene	U	none	0.0109
SL1SB92-184-(1-2)	Benzo(a)pyrene	J	J	0.0108
SL1SB92-184-(1-2)	Benzo(b)fluoranthene	U	none	0.00758
SL1SB92-184-(1-2)	Benzo(g,h,i)perylene	U	none	0.0108
SL1SB92-184-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0167
SL1SB92-184-(1-2)	Benzoic acid	U	UJ	0.191
SL1SB92-184-(1-2)	Benzyl alcohol	U	none	0.0121
SL1SB92-184-(1-2)	Biphenyl	U	none	0.012
SL1SB92-184-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0141
SL1SB92-184-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0127
SL1SB92-184-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0159
SL1SB92-184-(1-2)	Bis(2-Ethylhexyl)phthalate		none	3.29
SL1SB92-184-(1-2)	Butyl benzyl phthalate	U	none	0.0134
SL1SB92-184-(1-2)	Caprolactam	U	none	0.0847
SL1SB92-184-(1-2)	Carbazole	U	none	0.0106
SL1SB92-184-(1-2)	Chrysene	J	U	0.0158
SL1SB92-184-(1-2)	Dibenz(a,h)anthracene	U	none	0.0103
SL1SB92-184-(1-2)	Dibenzofuran	U	none	0.0152
SL1SB92-184-(1-2)	Diethyl phthalate	U	none	0.0182
SL1SB92-184-(1-2)	Dimethyl phthalate	U	none	0.0135
SL1SB92-184-(1-2)	Di-n-butyl phthalate	U	none	0.0306
SL1SB92-184-(1-2)	Di-n-octyl phthalate	U	none	0.0089
SL1SB92-184-(1-2)	Fluoranthene	U	none	0.012
SL1SB92-184-(1-2)	Fluorene	U	none	0.0105
SL1SB92-184-(1-2)	Hexachlorobenzene	U	none	0.0132
SL1SB92-184-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00887

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-184-(1-2)	Hexachloroethane	U	UJ	0.0171
SL1SB92-184-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0174
SL1SB92-184-(1-2)	Isophorone	U	none	0.0104
SL1SB92-184-(1-2)	m,p-Cresol	U	none	0.0152
SL1SB92-184-(1-2)	Nitrobenzene	U	none	0.0153
SL1SB92-184-(1-2)	n-Nitrosodimethylamine	U	none	0.0533
SL1SB92-184-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0111
SL1SB92-184-(1-2)	n-Nitrosodiphenylamine	U	none	0.0122
SL1SB92-184-(1-2)	o-Cresol	U	UJ	0.0166
SL1SB92-184-(1-2)	Pentachlorophenol	U	none	0.106
SL1SB92-184-(1-2)	Phenanthrene	U	none	0.0133
SL1SB92-184-(1-2)	Phenol	U	UJ	0.0133
SL1SB92-184-(1-2)	Pyrene	J	U	0.015
SL1SB92-184-(1-2)	Pyridine	U	UJ	0.0246
SL1SB92-184-(1-2)	Mercury		U	0.014
SL1SB92-184-(1-2)	Aluminum		none	6670
SL1SB92-184-(1-2)	Antimony	B	J	1.23
SL1SB92-184-(1-2)	Arsenic	B	U	1.11
SL1SB92-184-(1-2)	Barium		none	160
SL1SB92-184-(1-2)	Beryllium		none	0.51
SL1SB92-184-(1-2)	Boron	U	UJ	1.17
SL1SB92-184-(1-2)	Cadmium		none	0.33
SL1SB92-184-(1-2)	Chromium		none	8.18
SL1SB92-184-(1-2)	Cobalt		none	4.15
SL1SB92-184-(1-2)	Copper		none	13.3
SL1SB92-184-(1-2)	Iron		none	9230
SL1SB92-184-(1-2)	Lead		none	20.7
SL1SB92-184-(1-2)	Lithium		none	10.8
SL1SB92-184-(1-2)	Manganese		none	180
SL1SB92-184-(1-2)	Molybdenum	U	UJ	0.077
SL1SB92-184-(1-2)	Nickel		none	12.3
SL1SB92-184-(1-2)	Selenium	U	none	0.52
SL1SB92-184-(1-2)	Silver	U	none	0.058
SL1SB92-184-(1-2)	Strontium		J	44.9
SL1SB92-184-(1-2)	Thallium	U	none	0.096
SL1SB92-184-(1-2)	Tin	U	none	0.56
SL1SB92-184-(1-2)	Titanium		none	21.7
SL1SB92-184-(1-2)	Vanadium		none	13.4
SL1SB92-184-(1-2)	Zinc		none	785
SL1SB92-184-(1-2)	4,4'-DDD	U	UJ	0.000289
SL1SB92-184-(1-2)	4,4'-DDE	U	UJ	0.0004
SL1SB92-184-(1-2)	4,4'-DDT	U	UJ	0.000154
SL1SB92-184-(1-2)	Aldrin	U	UJ	0.000197
SL1SB92-184-(1-2)	alpha-BHC	U	UJ	0.000197
SL1SB92-184-(1-2)	alpha-Chlordane	U	UJ	0.000221
SL1SB92-184-(1-2)	beta-BHC	U	UJ	0.000332
SL1SB92-184-(1-2)	delta-BHC	U	UJ	0.000197
SL1SB92-184-(1-2)	Dieldrin	U	UJ	0.000172
SL1SB92-184-(1-2)	Endosulfan I	U	UJ	0.000209
SL1SB92-184-(1-2)	Endosulfan II	U	UJ	0.000344
SL1SB92-184-(1-2)	Endosulfan sulfate	U	UJ	0.000326
SL1SB92-184-(1-2)	Endrin	U	UJ	0.000209
SL1SB92-184-(1-2)	Endrin aldehyde	U	UJ	0.000412
SL1SB92-184-(1-2)	Endrin ketone	U	UJ	0.000517
SL1SB92-184-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000388
SL1SB92-184-(1-2)	gamma-Chlordane	U	UJ	0.000271
SL1SB92-184-(1-2)	Heptachlor	U	UJ	0.000129
SL1SB92-184-(1-2)	Heptachlor epoxide	U	UJ	0.000437
SL1SB92-184-(1-2)	Methoxychlor	U	UJ	0.000769
SL1SB92-184-(1-2)	Toxaphene	U	UJ	0.00576
SL1SB92-184-(1-2)	Aroclor-1016	U	none	0.0033
SL1SB92-184-(1-2)	Aroclor-1221	U	none	0.00564
SL1SB92-184-(1-2)	Aroclor-1232	U	none	0.00618

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-184-(1-2)	Aroclor-1242	U	none	0.00722
SL1SB92-184-(1-2)	Aroclor-1248	U	none	0.0048
SL1SB92-184-(1-2)	Aroclor-1254	U	none	0.00399
SL1SB92-184-(1-2)	Aroclor-1260	U	none	0.00333
SL2SB93-186-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000154
SL2SB93-186-(1-2)	1,1,1-Trichloroethane	U	none	0.000108
SL2SB93-186-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000157
SL2SB93-186-(1-2)	1,1,2-Trichloroethane	U	none	0.0001
SL2SB93-186-(1-2)	1,1-Dichloroethane	U	none	0.000139
SL2SB93-186-(1-2)	1,1-Dichloroethene	U	none	0.000314
SL2SB93-186-(1-2)	1,1-Dichloropropene	U	none	0.000114
SL2SB93-186-(1-2)	1,2,3-Trichloropropane	U	none	0.000214
SL2SB93-186-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000286
SL2SB93-186-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000933
SL2SB93-186-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000757
SL2SB93-186-(1-2)	1,2-Dibromoethane	U	none	0.000131
SL2SB93-186-(1-2)	1,2-Dichlorobenzene	U	UJ	0.0001
SL2SB93-186-(1-2)	1,2-Dichloroethane	U	none	0.0001
SL2SB93-186-(1-2)	1,2-Dichloropropane	U	none	0.000098
SL2SB93-186-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000143
SL2SB93-186-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000206
SL2SB93-186-(1-2)	1,3-Dichloropropane	U	none	0.000119
SL2SB93-186-(1-2)	1,4-Dichlorobenzene	U	none	0.000368
SL2SB93-186-(1-2)	2,2-Dichloropropane	U	none	0.000154
SL2SB93-186-(1-2)	2-Butanone		J	0.00585
SL2SB93-186-(1-2)	2-Chloroethylvinyl ether	U	R	0.00184
SL2SB93-186-(1-2)	2-Chlorotoluene	U	none	0.000131
SL2SB93-186-(1-2)	2-Hexanone	U	none	0.000722
SL2SB93-186-(1-2)	4-Chlorotoluene	U	none	0.000284
SL2SB93-186-(1-2)	4-Isopropyltoluene	U	UJ	0.000141
SL2SB93-186-(1-2)	4-Methyl-2-pentanone	U	none	0.000151
SL2SB93-186-(1-2)	Acetone	B	U	0.0517
SL2SB93-186-(1-2)	Acrolein	U	none	0.00205
SL2SB93-186-(1-2)	Acrylonitrile	U	UJ	0.000623
SL2SB93-186-(1-2)	Benzene	J	J	0.00258
SL2SB93-186-(1-2)	Bromobenzene	U	none	0.000205
SL2SB93-186-(1-2)	Bromodichloromethane	U	none	0.000118
SL2SB93-186-(1-2)	Bromoform	U	none	0.000148
SL2SB93-186-(1-2)	Bromomethane	U	none	0.00132
SL2SB93-186-(1-2)	Carbon disulfide		none	0.00661
SL2SB93-186-(1-2)	Carbon tetrachloride	U	none	0.000105
SL2SB93-186-(1-2)	Chlorobenzene	U	none	0.000144
SL2SB93-186-(1-2)	Chloroethane	U	none	0.00053
SL2SB93-186-(1-2)	Chloroform	U	none	0.000123
SL2SB93-186-(1-2)	Chloromethane	U	none	0.000406
SL2SB93-186-(1-2)	cis-1,2-Dichloroethene	U	none	0.00011
SL2SB93-186-(1-2)	cis-1,3-Dichloropropene	U	none	0.000101
SL2SB93-186-(1-2)	Cyclohexane		J-	0.00657
SL2SB93-186-(1-2)	Dibromochloromethane	U	none	0.000079
SL2SB93-186-(1-2)	Dibromomethane	U	none	0.000136
SL2SB93-186-(1-2)	Dichlorodifluoromethane	U	none	0.000318
SL2SB93-186-(1-2)	Ethylbenzene	J	J	0.00216
SL2SB93-186-(1-2)	Hexachlorobutadiene	U	UJ	0.00109
SL2SB93-186-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000134
SL2SB93-186-(1-2)	m,p-Xylene	J	J	0.00178
SL2SB93-186-(1-2)	Methyl Acetate	U	none	0.00134
SL2SB93-186-(1-2)	Methyl iodide	U	none	0.000792
SL2SB93-186-(1-2)	Methylcyclohexane		J-	0.0141
SL2SB93-186-(1-2)	Methylene chloride	U	none	0.000419
SL2SB93-186-(1-2)	Naphthalene	JB	U	0.00372
SL2SB93-186-(1-2)	n-Butyl alcohol	U	none	0.000874
SL2SB93-186-(1-2)	n-Butylbenzene	U	UJ	0.000156
SL2SB93-186-(1-2)	n-Propylbenzene	U	none	0.000122

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-186-(1-2)	o-Xylene	U	none	0.000152
SL2SB93-186-(1-2)	sec-Butylbenzene	U	UJ	0.000102
SL2SB93-186-(1-2)	Styrene	U	none	0.000133
SL2SB93-186-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000065
SL2SB93-186-(1-2)	tert-Butylbenzene	U	UJ	0.00022
SL2SB93-186-(1-2)	Tetrachloroethene	U	none	0.000168
SL2SB93-186-(1-2)	Toluene	J	J	0.00283
SL2SB93-186-(1-2)	trans-1,2-Dichloroethene	U	none	0.000143
SL2SB93-186-(1-2)	trans-1,3-Dichloropropene	U	none	0.000123
SL2SB93-186-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00063
SL2SB93-186-(1-2)	Trichloroethene	U	none	0.000155
SL2SB93-186-(1-2)	Trichlorofluoromethane	U	none	0.00022
SL2SB93-186-(1-2)	Trichlorotrifluoroethane	U	none	0.000164
SL2SB93-186-(1-2)	Vinyl acetate	U	none	0.000856
SL2SB93-186-(1-2)	Vinyl chloride	U	none	0.000307
SL2SB93-186-(1-2)	Xylene (total)	J	J	0.00178
SL2SB93-186-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00812
SL2SB93-186-(1-2)	2,4,5-Trichlorophenol	U	none	0.00761
SL2SB93-186-(1-2)	2,4,6-Trichlorophenol	U	none	0.0168
SL2SB93-186-(1-2)	2,4-Dichlorophenol	U	none	0.00976
SL2SB93-186-(1-2)	2,4-Dimethylphenol	U	none	0.0254
SL2SB93-186-(1-2)	2,4-Dinitrophenol	U	UJ	0.0641
SL2SB93-186-(1-2)	2,4-Dinitrotoluene	U	none	0.0168
SL2SB93-186-(1-2)	2,6-Dinitrotoluene	U	none	0.00907
SL2SB93-186-(1-2)	2-Chloronaphthalene	U	none	0.0101
SL2SB93-186-(1-2)	2-Chlorophenol	U	UJ	0.00598
SL2SB93-186-(1-2)	2-Methylnaphthalene	U	none	0.0106
SL2SB93-186-(1-2)	2-Nitroaniline	U	none	0.0245
SL2SB93-186-(1-2)	2-Nitrophenol	U	none	0.0149
SL2SB93-186-(1-2)	3,3'-Dichlorobenzidine	U	none	0.047
SL2SB93-186-(1-2)	3-Nitroaniline	U	UJ	0.0103
SL2SB93-186-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0196
SL2SB93-186-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00913
SL2SB93-186-(1-2)	4-Chloro-3-methylphenol	U	none	0.015
SL2SB93-186-(1-2)	4-Chloroaniline	U	UJ	0.033
SL2SB93-186-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00995
SL2SB93-186-(1-2)	4-Nitroaniline	U	none	0.0271
SL2SB93-186-(1-2)	4-Nitrophenol	U	none	0.0492
SL2SB93-186-(1-2)	Acenaphthene	U	none	0.00975
SL2SB93-186-(1-2)	Acenaphthylene	J	J	0.03
SL2SB93-186-(1-2)	Acetophenone	U	none	0.00804
SL2SB93-186-(1-2)	Aniline	U	UJ	0.00725
SL2SB93-186-(1-2)	Anthracene		none	0.144
SL2SB93-186-(1-2)	Atrazine (Aatrex)	U	none	0.0192
SL2SB93-186-(1-2)	Benzaldehyde	U	UJ	0.0286
SL2SB93-186-(1-2)	Benzidine	U	UJ	0.0505
SL2SB93-186-(1-2)	Benzo(a)anthracene		none	0.297
SL2SB93-186-(1-2)	Benzo(a)pyrene		J	0.185
SL2SB93-186-(1-2)	Benzo(b)fluoranthene	J	U	0.167
SL2SB93-186-(1-2)	Benzo(g,h,i)perylene	J	J	0.105
SL2SB93-186-(1-2)	Benzo(k)fluoranthene	J	J	0.0536
SL2SB93-186-(1-2)	Benzoic acid	U	UJ	0.175
SL2SB93-186-(1-2)	Benzyl alcohol	U	none	0.0111
SL2SB93-186-(1-2)	Biphenyl	J	J	0.0317
SL2SB93-186-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0129
SL2SB93-186-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0117
SL2SB93-186-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0145
SL2SB93-186-(1-2)	Bis(2-Ethylhexyl)phthalate		U	0.0831
SL2SB93-186-(1-2)	Butyl benzyl phthalate	U	none	0.0123
SL2SB93-186-(1-2)	Caprolactam	U	none	0.0775
SL2SB93-186-(1-2)	Carbazole	U	none	0.00966
SL2SB93-186-(1-2)	Chrysene		none	0.425
SL2SB93-186-(1-2)	Dibenz(a,h)anthracene		none	0.146

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-186-(1-2)	Dibenzofuran	U	none	0.0139
SL2SB93-186-(1-2)	Diethyl phthalate	U	none	0.0167
SL2SB93-186-(1-2)	Dimethyl phthalate	U	none	0.0123
SL2SB93-186-(1-2)	Di-n-butyl phthalate	U	none	0.028
SL2SB93-186-(1-2)	Di-n-octyl phthalate	U	none	0.00815
SL2SB93-186-(1-2)	Fluoranthene	J	J	0.358
SL2SB93-186-(1-2)	Fluorene		none	0.0789
SL2SB93-186-(1-2)	Hexachlorobenzene	U	none	0.012
SL2SB93-186-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00812
SL2SB93-186-(1-2)	Hexachloroethane	U	UJ	0.0157
SL2SB93-186-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.159
SL2SB93-186-(1-2)	Isophorone	U	none	0.00953
SL2SB93-186-(1-2)	m,p-Cresol	U	none	0.0139
SL2SB93-186-(1-2)	Nitrobenzene	U	none	0.014
SL2SB93-186-(1-2)	n-Nitrosodimethylamine	U	none	0.0488
SL2SB93-186-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0101
SL2SB93-186-(1-2)	n-Nitrosodiphenylamine	U	none	0.0112
SL2SB93-186-(1-2)	o-Cresol	U	UJ	0.0152
SL2SB93-186-(1-2)	Pentachlorophenol	U	none	0.0974
SL2SB93-186-(1-2)	Phenanthrene		none	0.399
SL2SB93-186-(1-2)	Phenol	U	UJ	0.0122
SL2SB93-186-(1-2)	Pyrene		J-	0.695
SL2SB93-186-(1-2)	Pyridine	U	UJ	0.0225
SL2SB93-186-(1-2)	Aluminum		none	4490
SL2SB93-186-(1-2)	Antimony	B	J	1.37
SL2SB93-186-(1-2)	Arsenic	B	U	1.32
SL2SB93-186-(1-2)	Barium		none	123
SL2SB93-186-(1-2)	Beryllium		none	0.38
SL2SB93-186-(1-2)	Boron	U	UJ	1.05
SL2SB93-186-(1-2)	Cadmium		none	0.28
SL2SB93-186-(1-2)	Chromium		none	6.3
SL2SB93-186-(1-2)	Cobalt		none	3.4
SL2SB93-186-(1-2)	Copper		none	9.83
SL2SB93-186-(1-2)	Iron		none	8570
SL2SB93-186-(1-2)	Lead		none	15.5
SL2SB93-186-(1-2)	Lithium		none	7.03
SL2SB93-186-(1-2)	Manganese		none	321
SL2SB93-186-(1-2)	Molybdenum	U	UJ	0.07
SL2SB93-186-(1-2)	Nickel		none	7.88
SL2SB93-186-(1-2)	Selenium	U	none	0.47
SL2SB93-186-(1-2)	Silver	U	none	0.053
SL2SB93-186-(1-2)	Strontium		J	43.1
SL2SB93-186-(1-2)	Thallium	U	none	0.087
SL2SB93-186-(1-2)	Tin	U	none	0.5
SL2SB93-186-(1-2)	Titanium		none	14.7
SL2SB93-186-(1-2)	Vanadium		none	12
SL2SB93-186-(1-2)	Zinc		none	574
SL2SB93-186-(1-2)	4,4'-DDD	U	UJ	0.000263
SL2SB93-186-(1-2)	4,4'-DDE	U	UJ	0.000363
SL2SB93-186-(1-2)	4,4'-DDT	J	J	0.000703
SL2SB93-186-(1-2)	Aldrin	U	UJ	0.000179
SL2SB93-186-(1-2)	alpha-BHC	U	UJ	0.000179
SL2SB93-186-(1-2)	alpha-Chlordane	U	UJ	0.000201
SL2SB93-186-(1-2)	beta-BHC	U	UJ	0.000302
SL2SB93-186-(1-2)	delta-BHC	U	UJ	0.000179
SL2SB93-186-(1-2)	Dieldrin	U	UJ	0.000157
SL2SB93-186-(1-2)	Endosulfan I	U	UJ	0.00019
SL2SB93-186-(1-2)	Endosulfan II	U	UJ	0.000313
SL2SB93-186-(1-2)	Endosulfan sulfate	U	UJ	0.000296
SL2SB93-186-(1-2)	Endrin	U	UJ	0.00019
SL2SB93-186-(1-2)	Endrin aldehyde	U	UJ	0.000375
SL2SB93-186-(1-2)	Endrin ketone	U	UJ	0.00047
SL2SB93-186-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000352

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-186-(1-2)	gamma-Chlordane	U	UJ	0.000246
SL2SB93-186-(1-2)	Heptachlor	U	UJ	0.000117
SL2SB93-186-(1-2)	Heptachlor epoxide	U	UJ	0.000397
SL2SB93-186-(1-2)	Methoxychlor	U	UJ	0.000699
SL2SB93-186-(1-2)	Toxaphene	U	UJ	0.00524
SL2SB93-186-(1-2)	Aroclor-1016	U	none	0.003
SL2SB93-186-(1-2)	Aroclor-1221	U	none	0.00513
SL2SB93-186-(1-2)	Aroclor-1232	U	none	0.00562
SL2SB93-186-(1-2)	Aroclor-1242	U	none	0.00656
SL2SB93-186-(1-2)	Aroclor-1248	U	none	0.00437
SL2SB93-186-(1-2)	Aroclor-1254	U	none	0.00363
SL2SB93-186-(1-2)	Aroclor-1260	U	none	0.00303
SL2SB93-186-(1-2)	Mercury	B	U	0.0045
SL3SB94-188-(1-2)	Mercury	B	J	0.0074
SL3SB94-188-(1-2)	pH		J	8.6
SL3SB94-188-(1-2)	4,4'-DDD	U	none	0.000294
SL3SB94-188-(1-2)	4,4'-DDE	U	none	0.000406
SL3SB94-188-(1-2)	4,4'-DDT	U	UJ	0.000156
SL3SB94-188-(1-2)	Aldrin	U	none	0.0002
SL3SB94-188-(1-2)	alpha-BHC	U	none	0.0002
SL3SB94-188-(1-2)	alpha-Chlordane	U	none	0.000225
SL3SB94-188-(1-2)	beta-BHC	U	none	0.000338
SL3SB94-188-(1-2)	delta-BHC	U	none	0.0002
SL3SB94-188-(1-2)	Dieldrin	U	none	0.000175
SL3SB94-188-(1-2)	Endosulfan I	U	UJ	0.000213
SL3SB94-188-(1-2)	Endosulfan II	U	UJ	0.00035
SL3SB94-188-(1-2)	Endosulfan sulfate	U	none	0.000331
SL3SB94-188-(1-2)	Endrin	U	none	0.000213
SL3SB94-188-(1-2)	Endrin aldehyde	U	none	0.000419
SL3SB94-188-(1-2)	Endrin ketone	U	none	0.000525
SL3SB94-188-(1-2)	gamma-BHC (Lindane)	U	none	0.000394
SL3SB94-188-(1-2)	gamma-Chlordane	U	none	0.000275
SL3SB94-188-(1-2)	Heptachlor	U	none	0.000131
SL3SB94-188-(1-2)	Heptachlor epoxide	U	none	0.000444
SL3SB94-188-(1-2)	Methoxychlor	U	none	0.000781
SL3SB94-188-(1-2)	Toxaphene	U	none	0.00586
SL3SB94-188-(1-2)	Aroclor-1016	U	none	0.00336
SL3SB94-188-(1-2)	Aroclor-1221	U	none	0.00573
SL3SB94-188-(1-2)	Aroclor-1232	U	none	0.00628
SL3SB94-188-(1-2)	Aroclor-1242	U	none	0.00733
SL3SB94-188-(1-2)	Aroclor-1248	U	none	0.00488
SL3SB94-188-(1-2)	Aroclor-1254	U	none	0.00406
SL3SB94-188-(1-2)	Aroclor-1260	U	none	0.00339
SL3SB94-188-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000222
SL3SB94-188-(1-2)	1,1,1-Trichloroethane	U	none	0.000155
SL3SB94-188-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000227
SL3SB94-188-(1-2)	1,1,2-Trichloroethane	U	none	0.000144
SL3SB94-188-(1-2)	1,1-Dichloroethane	U	none	0.000201
SL3SB94-188-(1-2)	1,1-Dichloroethene	U	none	0.000453
SL3SB94-188-(1-2)	1,1-Dichloropropene	U	none	0.000164
SL3SB94-188-(1-2)	1,2,3-Trichloropropane	U	none	0.000309
SL3SB94-188-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000413
SL3SB94-188-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00025
SL3SB94-188-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.00109
SL3SB94-188-(1-2)	1,2-Dibromoethane	U	none	0.000189
SL3SB94-188-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000144
SL3SB94-188-(1-2)	1,2-Dichloroethane	U	none	0.000144
SL3SB94-188-(1-2)	1,2-Dichloropropane	U	none	0.000141
SL3SB94-188-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000206
SL3SB94-188-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000298
SL3SB94-188-(1-2)	1,3-Dichloropropane	U	none	0.000172
SL3SB94-188-(1-2)	1,4-Dichlorobenzene	U	none	0.000532
SL3SB94-188-(1-2)	2,2-Dichloropropane	U	none	0.000222

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-188-(1-2)	2-Butanone	U	UJ	0.000394
SL3SB94-188-(1-2)	2-Chloroethylvinyl ether	U	R	0.00266
SL3SB94-188-(1-2)	2-Chlorotoluene	U	none	0.000189
SL3SB94-188-(1-2)	2-Hexanone	U	none	0.00104
SL3SB94-188-(1-2)	4-Chlorotoluene	U	none	0.00041
SL3SB94-188-(1-2)	4-Isopropyltoluene	U	UJ	0.000203
SL3SB94-188-(1-2)	4-Methyl-2-pentanone	U	none	0.000218
SL3SB94-188-(1-2)	Acetone	U	none	0.000472
SL3SB94-188-(1-2)	Acrolein	U	none	0.00295
SL3SB94-188-(1-2)	Acrylonitrile	U	UJ	0.000899
SL3SB94-188-(1-2)	Benzene	U	none	0.000131
SL3SB94-188-(1-2)	Bromobenzene	U	none	0.000297
SL3SB94-188-(1-2)	Bromodichloromethane	U	none	0.00017
SL3SB94-188-(1-2)	Bromoform	U	none	0.000213
SL3SB94-188-(1-2)	Bromomethane	U	none	0.0019
SL3SB94-188-(1-2)	Carbon disulfide	U	none	0.000138
SL3SB94-188-(1-2)	Carbon tetrachloride	U	none	0.000152
SL3SB94-188-(1-2)	Chlorobenzene	U	none	0.000208
SL3SB94-188-(1-2)	Chloroethane	U	none	0.000765
SL3SB94-188-(1-2)	Chloroform	U	none	0.000178
SL3SB94-188-(1-2)	Chloromethane	U	UJ	0.000586
SL3SB94-188-(1-2)	cis-1,2-Dichloroethene	U	none	0.000159
SL3SB94-188-(1-2)	cis-1,3-Dichloropropene	U	none	0.000145
SL3SB94-188-(1-2)	Cyclohexane	U	UJ	0.0014
SL3SB94-188-(1-2)	Dibromochloromethane	U	none	0.000114
SL3SB94-188-(1-2)	Dibromomethane	U	none	0.000197
SL3SB94-188-(1-2)	Dichlorodifluoromethane	U	none	0.00046
SL3SB94-188-(1-2)	Ethylbenzene	U	none	0.000261
SL3SB94-188-(1-2)	Hexachlorobutadiene	U	UJ	0.00157
SL3SB94-188-(1-2)	Isopropylbenzene (Cumene)	J	J	0.00245
SL3SB94-188-(1-2)	m,p-Xylene	U	none	0.000503
SL3SB94-188-(1-2)	Methyl Acetate	U	none	0.00193
SL3SB94-188-(1-2)	Methyl iodide	U	none	0.00114
SL3SB94-188-(1-2)	Methylcyclohexane	U	UJ	0.000467
SL3SB94-188-(1-2)	Methylene chloride	JB	U	0.00244
SL3SB94-188-(1-2)	Naphthalene	U	UJ	0.000475
SL3SB94-188-(1-2)	n-Butyl alcohol	U	none	0.00126
SL3SB94-188-(1-2)	n-Butylbenzene	U	UJ	0.000225
SL3SB94-188-(1-2)	n-Propylbenzene	U	none	0.000177
SL3SB94-188-(1-2)	o-Xylene	U	none	0.00022
SL3SB94-188-(1-2)	sec-Butylbenzene	U	UJ	0.000148
SL3SB94-188-(1-2)	Styrene	U	none	0.000192
SL3SB94-188-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000093
SL3SB94-188-(1-2)	tert-Butylbenzene	U	UJ	0.000318
SL3SB94-188-(1-2)	Tetrachloroethene	U	none	0.000242
SL3SB94-188-(1-2)	Toluene	U	none	0.000694
SL3SB94-188-(1-2)	trans-1,2-Dichloroethene	U	none	0.000207
SL3SB94-188-(1-2)	trans-1,3-Dichloropropene	U	none	0.000178
SL3SB94-188-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00091
SL3SB94-188-(1-2)	Trichloroethene	U	none	0.000223
SL3SB94-188-(1-2)	Trichlorofluoromethane	U	none	0.000318
SL3SB94-188-(1-2)	Trichlorotrifluoroethane	U	none	0.000237
SL3SB94-188-(1-2)	Vinyl acetate	U	none	0.00124
SL3SB94-188-(1-2)	Vinyl chloride	U	none	0.000443
SL3SB94-188-(1-2)	Xylene (total)	U	none	0.000722
SL3SB94-188-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00895
SL3SB94-188-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00839
SL3SB94-188-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0185
SL3SB94-188-(1-2)	2,4-Dichlorophenol	U	UJ	0.0108
SL3SB94-188-(1-2)	2,4-Dimethylphenol	U	UJ	0.028
SL3SB94-188-(1-2)	2,4-Dinitrophenol	U	UJ	0.0707
SL3SB94-188-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0186
SL3SB94-188-(1-2)	2,6-Dinitrotoluene	U	UJ	0.01

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-188-(1-2)	2-Chloronaphthalene	U	UJ	0.0112
SL3SB94-188-(1-2)	2-Chlorophenol	U	UJ	0.0066
SL3SB94-188-(1-2)	2-Methylnaphthalene	U	UJ	0.0117
SL3SB94-188-(1-2)	2-Nitroaniline	U	UJ	0.0271
SL3SB94-188-(1-2)	2-Nitrophenol	U	UJ	0.0164
SL3SB94-188-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0518
SL3SB94-188-(1-2)	3-Nitroaniline	U	UJ	0.0114
SL3SB94-188-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0216
SL3SB94-188-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0101
SL3SB94-188-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0166
SL3SB94-188-(1-2)	4-Chloroaniline	U	UJ	0.0364
SL3SB94-188-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.011
SL3SB94-188-(1-2)	4-Nitroaniline	U	UJ	0.0298
SL3SB94-188-(1-2)	4-Nitrophenol	U	none	0.0542
SL3SB94-188-(1-2)	Acenaphthene	U	UJ	0.0108
SL3SB94-188-(1-2)	Acenaphthylene	U	UJ	0.0122
SL3SB94-188-(1-2)	Acetophenone	U	UJ	0.00887
SL3SB94-188-(1-2)	Aniline	U	UJ	0.008
SL3SB94-188-(1-2)	Anthracene	U	UJ	0.0118
SL3SB94-188-(1-2)	Atrazine (Aatrex)	U	UJ	0.0212
SL3SB94-188-(1-2)	Benzaldehyde	U	UJ	0.0316
SL3SB94-188-(1-2)	Benzidine	U	UJ	0.0557
SL3SB94-188-(1-2)	Benzo(a)anthracene	U	UJ	0.011
SL3SB94-188-(1-2)	Benzo(a)pyrene	U	UJ	0.0109
SL3SB94-188-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00765
SL3SB94-188-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0109
SL3SB94-188-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0169
SL3SB94-188-(1-2)	Benzoic acid	U	UJ	0.193
SL3SB94-188-(1-2)	Benzyl alcohol	U	UJ	0.0122
SL3SB94-188-(1-2)	Biphenyl	U	UJ	0.0121
SL3SB94-188-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0142
SL3SB94-188-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0129
SL3SB94-188-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.016
SL3SB94-188-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.103
SL3SB94-188-(1-2)	Butyl benzyl phthalate	U	UJ	0.0135
SL3SB94-188-(1-2)	Caprolactam	U	UJ	0.0854
SL3SB94-188-(1-2)	Carbazole	U	UJ	0.0107
SL3SB94-188-(1-2)	Chrysene	U	UJ	0.00966
SL3SB94-188-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0104
SL3SB94-188-(1-2)	Dibenzofuran	U	UJ	0.0153
SL3SB94-188-(1-2)	Diethyl phthalate	U	UJ	0.0184
SL3SB94-188-(1-2)	Dimethyl phthalate	U	UJ	0.0136
SL3SB94-188-(1-2)	Di-n-butyl phthalate	U	UJ	0.0309
SL3SB94-188-(1-2)	Di-n-octyl phthalate	U	UJ	0.00899
SL3SB94-188-(1-2)	Fluoranthene	U	UJ	0.0121
SL3SB94-188-(1-2)	Fluorene	U	UJ	0.0106
SL3SB94-188-(1-2)	Hexachlorobenzene	U	UJ	0.0133
SL3SB94-188-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00895
SL3SB94-188-(1-2)	Hexachloroethane	U	UJ	0.0173
SL3SB94-188-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0175
SL3SB94-188-(1-2)	Isophorone	U	UJ	0.0105
SL3SB94-188-(1-2)	m,p-Cresol	U	UJ	0.0153
SL3SB94-188-(1-2)	Nitrobenzene	U	UJ	0.0155
SL3SB94-188-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0538
SL3SB94-188-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0112
SL3SB94-188-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0123
SL3SB94-188-(1-2)	o-Cresol	U	UJ	0.0168
SL3SB94-188-(1-2)	Pentachlorophenol	U	none	0.107
SL3SB94-188-(1-2)	Phenanthrene	U	UJ	0.0134
SL3SB94-188-(1-2)	Phenol	U	UJ	0.0134
SL3SB94-188-(1-2)	Pyrene	U	UJ	0.0129
SL3SB94-188-(1-2)	Pyridine	U	UJ	0.0248
SL3SB94-188-(1-2)	Aluminum		none	8280

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-188-(1-2)	Antimony	U	R	0.24
SL3SB94-188-(1-2)	Arsenic		none	3.84
SL3SB94-188-(1-2)	Barium		J	122
SL3SB94-188-(1-2)	Beryllium		none	0.58
SL3SB94-188-(1-2)	Boron		none	9.66
SL3SB94-188-(1-2)	Cadmium	U	none	0.02
SL3SB94-188-(1-2)	Chromium		none	11.6
SL3SB94-188-(1-2)	Cobalt		none	5.22
SL3SB94-188-(1-2)	Copper		J	9.09
SL3SB94-188-(1-2)	Iron		J	12300
SL3SB94-188-(1-2)	Lead		none	10.6
SL3SB94-188-(1-2)	Lithium		none	15.6
SL3SB94-188-(1-2)	Manganese		J	373
SL3SB94-188-(1-2)	Molybdenum	B	J	0.27
SL3SB94-188-(1-2)	Nickel		none	12.9
SL3SB94-188-(1-2)	Selenium	U	none	0.52
SL3SB94-188-(1-2)	Silver	U	none	0.058
SL3SB94-188-(1-2)	Strontium		none	58.6
SL3SB94-188-(1-2)	Thallium	U	none	0.095
SL3SB94-188-(1-2)	Tin	U	none	0.56
SL3SB94-188-(1-2)	Titanium		none	20.6
SL3SB94-188-(1-2)	Vanadium		none	15.2
SL3SB94-188-(1-2)	Zinc		none	625
SL3SB94-188-(1-2)	Total Organic Carbon	U	none	146
SL4SB95-190-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000171
SL4SB95-190-(1-2)	1,1,1-Trichloroethane	U	none	0.00012
SL4SB95-190-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000175
SL4SB95-190-(1-2)	1,1,2-Trichloroethane	U	none	0.000111
SL4SB95-190-(1-2)	1,1-Dichloroethane	U	none	0.000155
SL4SB95-190-(1-2)	1,1-Dichloroethene	U	none	0.000349
SL4SB95-190-(1-2)	1,1-Dichloropropene	U	none	0.000126
SL4SB95-190-(1-2)	1,2,3-Trichloropropane	U	none	0.000238
SL4SB95-190-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000318
SL4SB95-190-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000192
SL4SB95-190-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000842
SL4SB95-190-(1-2)	1,2-Dibromoethane	U	none	0.000146
SL4SB95-190-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000111
SL4SB95-190-(1-2)	1,2-Dichloroethane	U	none	0.000111
SL4SB95-190-(1-2)	1,2-Dichloropropane	U	none	0.000109
SL4SB95-190-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000158
SL4SB95-190-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000229
SL4SB95-190-(1-2)	1,3-Dichloropropane	U	none	0.000132
SL4SB95-190-(1-2)	1,4-Dichlorobenzene	U	none	0.000409
SL4SB95-190-(1-2)	2,2-Dichloropropane	U	none	0.000171
SL4SB95-190-(1-2)	2-Butanone	J	J	0.00267
SL4SB95-190-(1-2)	2-Chloroethylvinyl ether	U	R	0.00204
SL4SB95-190-(1-2)	2-Chlorotoluene	U	none	0.000146
SL4SB95-190-(1-2)	2-Hexanone	U	none	0.000803
SL4SB95-190-(1-2)	4-Chlorotoluene	U	none	0.000316
SL4SB95-190-(1-2)	4-Isopropyltoluene	U	UJ	0.000156
SL4SB95-190-(1-2)	4-Methyl-2-pentanone	U	none	0.000168
SL4SB95-190-(1-2)	Acetone	JB	U	0.011
SL4SB95-190-(1-2)	Acrolein	U	none	0.00227
SL4SB95-190-(1-2)	Acrylonitrile	U	UJ	0.000692
SL4SB95-190-(1-2)	Benzene		none	0.00653
SL4SB95-190-(1-2)	Bromobenzene	U	none	0.000228
SL4SB95-190-(1-2)	Bromodichloromethane	U	none	0.000131
SL4SB95-190-(1-2)	Bromoform	U	none	0.000164
SL4SB95-190-(1-2)	Bromomethane	U	none	0.00146
SL4SB95-190-(1-2)	Carbon disulfide	U	none	0.000106
SL4SB95-190-(1-2)	Carbon tetrachloride	U	none	0.000117
SL4SB95-190-(1-2)	Chlorobenzene	U	none	0.00016
SL4SB95-190-(1-2)	Chloroethane	U	none	0.000589

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-190-(1-2)	Chloroform	U	none	0.000137
SL4SB95-190-(1-2)	Chloromethane	U	none	0.000451
SL4SB95-190-(1-2)	cis-1,2-Dichloroethene	U	none	0.000122
SL4SB95-190-(1-2)	cis-1,3-Dichloropropene	U	none	0.000112
SL4SB95-190-(1-2)	Cyclohexane	J	J	0.00188
SL4SB95-190-(1-2)	Dibromochloromethane	U	none	0.000087
SL4SB95-190-(1-2)	Dibromomethane	U	none	0.000152
SL4SB95-190-(1-2)	Dichlorodifluoromethane	U	none	0.000354
SL4SB95-190-(1-2)	Ethylbenzene	J	J	0.00204
SL4SB95-190-(1-2)	Hexachlorobutadiene	U	UJ	0.00121
SL4SB95-190-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000149
SL4SB95-190-(1-2)	m,p-Xylene	J	J	0.00142
SL4SB95-190-(1-2)	Methyl Acetate	U	none	0.00149
SL4SB95-190-(1-2)	Methyl iodide	U	none	0.000881
SL4SB95-190-(1-2)	Methylcyclohexane	J	J	0.00259
SL4SB95-190-(1-2)	Methylene chloride	U	none	0.000466
SL4SB95-190-(1-2)	Naphthalene	JB	U	0.00334
SL4SB95-190-(1-2)	n-Butyl alcohol	U	none	0.000972
SL4SB95-190-(1-2)	n-Butylbenzene	U	UJ	0.000173
SL4SB95-190-(1-2)	n-Propylbenzene	U	none	0.000136
SL4SB95-190-(1-2)	o-Xylene	U	none	0.000169
SL4SB95-190-(1-2)	sec-Butylbenzene	U	UJ	0.000114
SL4SB95-190-(1-2)	Styrene	U	none	0.000148
SL4SB95-190-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000072
SL4SB95-190-(1-2)	tert-Butylbenzene	U	UJ	0.000245
SL4SB95-190-(1-2)	Tetrachloroethene	U	none	0.000187
SL4SB95-190-(1-2)	Toluene		none	0.00559
SL4SB95-190-(1-2)	trans-1,2-Dichloroethene	U	none	0.000159
SL4SB95-190-(1-2)	trans-1,3-Dichloropropene	U	none	0.000137
SL4SB95-190-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000701
SL4SB95-190-(1-2)	Trichloroethene	U	none	0.000172
SL4SB95-190-(1-2)	Trichlorofluoromethane	U	none	0.000245
SL4SB95-190-(1-2)	Trichlorotrifluoroethane	U	none	0.000183
SL4SB95-190-(1-2)	Vinyl acetate	U	none	0.000952
SL4SB95-190-(1-2)	Vinyl chloride	U	none	0.000341
SL4SB95-190-(1-2)	Xylene (total)	J	J	0.00142
SL4SB95-190-(1-2)	Mercury		U	0.014
SL4SB95-190-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0087
SL4SB95-190-(1-2)	2,4,5-Trichlorophenol	U	none	0.00816
SL4SB95-190-(1-2)	2,4,6-Trichlorophenol	U	none	0.018
SL4SB95-190-(1-2)	2,4-Dichlorophenol	U	none	0.0105
SL4SB95-190-(1-2)	2,4-Dimethylphenol	U	none	0.0272
SL4SB95-190-(1-2)	2,4-Dinitrophenol	U	UJ	0.0687
SL4SB95-190-(1-2)	2,4-Dinitrotoluene	U	none	0.018
SL4SB95-190-(1-2)	2,6-Dinitrotoluene	U	none	0.00972
SL4SB95-190-(1-2)	2-Chloronaphthalene	U	none	0.0108
SL4SB95-190-(1-2)	2-Chlorophenol	U	none	0.00641
SL4SB95-190-(1-2)	2-Methylnaphthalene	U	none	0.0114
SL4SB95-190-(1-2)	2-Nitroaniline	U	none	0.0263
SL4SB95-190-(1-2)	2-Nitrophenol	U	none	0.016
SL4SB95-190-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0503
SL4SB95-190-(1-2)	3-Nitroaniline	U	UJ	0.0111
SL4SB95-190-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.021
SL4SB95-190-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00978
SL4SB95-190-(1-2)	4-Chloro-3-methylphenol	U	none	0.0161
SL4SB95-190-(1-2)	4-Chloroaniline	U	UJ	0.0353
SL4SB95-190-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0107
SL4SB95-190-(1-2)	4-Nitroaniline	U	UJ	0.029
SL4SB95-190-(1-2)	4-Nitrophenol	U	UJ	0.0527
SL4SB95-190-(1-2)	Acenaphthene	U	none	0.0105
SL4SB95-190-(1-2)	Acenaphthylene	U	none	0.0118
SL4SB95-190-(1-2)	Acetophenone	U	none	0.00862
SL4SB95-190-(1-2)	Aniline	U	UJ	0.00777

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-190-(1-2)	Anthracene	U	none	0.0115
SL4SB95-190-(1-2)	Atrazine (Aatrex)	U	none	0.0206
SL4SB95-190-(1-2)	Benzaldehyde	U	none	0.0307
SL4SB95-190-(1-2)	Benzidine	U	UJ	0.0541
SL4SB95-190-(1-2)	Benzo(a)anthracene	U	none	0.0107
SL4SB95-190-(1-2)	Benzo(a)pyrene	J	J	0.0106
SL4SB95-190-(1-2)	Benzo(b)fluoranthene	U	none	0.00743
SL4SB95-190-(1-2)	Benzo(g,h,i)perylene	U	none	0.0106
SL4SB95-190-(1-2)	Benzo(k)fluoranthene	U	none	0.0164
SL4SB95-190-(1-2)	Benzoic acid	U	UJ	0.187
SL4SB95-190-(1-2)	Benzyl alcohol	U	none	0.0119
SL4SB95-190-(1-2)	Biphenyl	U	none	0.0118
SL4SB95-190-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0138
SL4SB95-190-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0125
SL4SB95-190-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0156
SL4SB95-190-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0503
SL4SB95-190-(1-2)	Butyl benzyl phthalate	U	none	0.0131
SL4SB95-190-(1-2)	Caprolactam	U	none	0.083
SL4SB95-190-(1-2)	Carbazole	U	none	0.0104
SL4SB95-190-(1-2)	Chrysene	J	U	0.00971
SL4SB95-190-(1-2)	Dibenz(a,h)anthracene	U	none	0.0101
SL4SB95-190-(1-2)	Dibenzofuran	U	none	0.0149
SL4SB95-190-(1-2)	Diethyl phthalate	U	none	0.0179
SL4SB95-190-(1-2)	Dimethyl phthalate	U	none	0.0132
SL4SB95-190-(1-2)	Di-n-butyl phthalate	U	none	0.03
SL4SB95-190-(1-2)	Di-n-octyl phthalate	U	none	0.00873
SL4SB95-190-(1-2)	Fluoranthene	U	none	0.0118
SL4SB95-190-(1-2)	Fluorene	U	none	0.0103
SL4SB95-190-(1-2)	Hexachlorobenzene	U	none	0.0129
SL4SB95-190-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0087
SL4SB95-190-(1-2)	Hexachloroethane	U	UJ	0.0168
SL4SB95-190-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.017
SL4SB95-190-(1-2)	Isophorone	U	none	0.0102
SL4SB95-190-(1-2)	m,p-Cresol	U	none	0.0149
SL4SB95-190-(1-2)	Nitrobenzene	U	none	0.015
SL4SB95-190-(1-2)	n-Nitrosodimethylamine	U	none	0.0523
SL4SB95-190-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0108
SL4SB95-190-(1-2)	n-Nitrosodiphenylamine	U	none	0.012
SL4SB95-190-(1-2)	o-Cresol	U	none	0.0163
SL4SB95-190-(1-2)	Pentachlorophenol	U	UJ	0.104
SL4SB95-190-(1-2)	Phenanthrene	U	none	0.013
SL4SB95-190-(1-2)	Phenol	U	none	0.013
SL4SB95-190-(1-2)	Pyrene	U	none	0.0126
SL4SB95-190-(1-2)	Pyridine	U	UJ	0.0241
SL4SB95-190-(1-2)	4,4'-DDD	U	none	0.000284
SL4SB95-190-(1-2)	4,4'-DDE	U	none	0.000392
SL4SB95-190-(1-2)	4,4'-DDT	U	UJ	0.000151
SL4SB95-190-(1-2)	Aldrin	U	none	0.000193
SL4SB95-190-(1-2)	alpha-BHC	U	none	0.000193
SL4SB95-190-(1-2)	alpha-Chlordane	U	none	0.000217
SL4SB95-190-(1-2)	beta-BHC	U	none	0.000326
SL4SB95-190-(1-2)	delta-BHC	U	none	0.000193
SL4SB95-190-(1-2)	Dieldrin	U	none	0.000169
SL4SB95-190-(1-2)	Endosulfan I	U	UJ	0.000205
SL4SB95-190-(1-2)	Endosulfan II	U	none	0.000338
SL4SB95-190-(1-2)	Endosulfan sulfate	U	none	0.00032
SL4SB95-190-(1-2)	Endrin	U	none	0.000205
SL4SB95-190-(1-2)	Endrin aldehyde	U	none	0.000404
SL4SB95-190-(1-2)	Endrin ketone	U	none	0.000507
SL4SB95-190-(1-2)	gamma-BHC (Lindane)	U	none	0.00038
SL4SB95-190-(1-2)	gamma-Chlordane	U	none	0.000265
SL4SB95-190-(1-2)	Heptachlor	U	none	0.000127
SL4SB95-190-(1-2)	Heptachlor epoxide	U	none	0.000428

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-190-(1-2)	Methoxychlor	U	none	0.000754
SL4SB95-190-(1-2)	Toxaphene	U	none	0.00565
SL4SB95-190-(1-2)	Aroclor-1016	U	none	0.00324
SL4SB95-190-(1-2)	Aroclor-1221	U	none	0.00553
SL4SB95-190-(1-2)	Aroclor-1232	U	none	0.00606
SL4SB95-190-(1-2)	Aroclor-1242	U	none	0.00708
SL4SB95-190-(1-2)	Aroclor-1248	U	none	0.00471
SL4SB95-190-(1-2)	Aroclor-1254	U	none	0.00392
SL4SB95-190-(1-2)	Aroclor-1260	U	none	0.00327
SL4SB95-190-(1-2)	Aluminum		none	10100
SL4SB95-190-(1-2)	Antimony	B	J	1.88
SL4SB95-190-(1-2)	Arsenic	B	U	0.39
SL4SB95-190-(1-2)	Barium		none	102
SL4SB95-190-(1-2)	Beryllium		none	0.76
SL4SB95-190-(1-2)	Boron	U	UJ	1.14
SL4SB95-190-(1-2)	Cadmium		none	0.29
SL4SB95-190-(1-2)	Chromium		none	8.7
SL4SB95-190-(1-2)	Cobalt		none	5.34
SL4SB95-190-(1-2)	Copper		none	8.06
SL4SB95-190-(1-2)	Iron		none	12600
SL4SB95-190-(1-2)	Lead		none	12
SL4SB95-190-(1-2)	Lithium		none	16.3
SL4SB95-190-(1-2)	Manganese		none	205
SL4SB95-190-(1-2)	Molybdenum	U	UJ	0.075
SL4SB95-190-(1-2)	Nickel		none	13.7
SL4SB95-190-(1-2)	Selenium	U	none	0.51
SL4SB95-190-(1-2)	Silver	U	none	0.057
SL4SB95-190-(1-2)	Strontium		J	55.1
SL4SB95-190-(1-2)	Thallium	U	none	0.094
SL4SB95-190-(1-2)	Tin	U	none	0.55
SL4SB95-190-(1-2)	Titanium		none	19.3
SL4SB95-190-(1-2)	Vanadium		none	16.9
SL4SB95-190-(1-2)	Zinc		none	36.8
SL5SB96-192-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0082
SL5SB96-192-(1-2)	2,4,5-Trichlorophenol	U	none	0.00769
SL5SB96-192-(1-2)	2,4,6-Trichlorophenol	U	none	0.017
SL5SB96-192-(1-2)	2,4-Dichlorophenol	U	none	0.00986
SL5SB96-192-(1-2)	2,4-Dimethylphenol	U	none	0.0256
SL5SB96-192-(1-2)	2,4-Dinitrophenol	U	UJ	0.0647
SL5SB96-192-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SL5SB96-192-(1-2)	2,6-Dinitrotoluene	U	none	0.00916
SL5SB96-192-(1-2)	2-Chloronaphthalene	U	none	0.0102
SL5SB96-192-(1-2)	2-Chlorophenol	U	none	0.00604
SL5SB96-192-(1-2)	2-Methylnaphthalene	U	none	0.0107
SL5SB96-192-(1-2)	2-Nitroaniline	U	none	0.0248
SL5SB96-192-(1-2)	2-Nitrophenol	U	none	0.0151
SL5SB96-192-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0475
SL5SB96-192-(1-2)	3-Nitroaniline	U	UJ	0.0104
SL5SB96-192-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0198
SL5SB96-192-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00922
SL5SB96-192-(1-2)	4-Chloro-3-methylphenol	U	none	0.0152
SL5SB96-192-(1-2)	4-Chloroaniline	U	UJ	0.0333
SL5SB96-192-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0101
SL5SB96-192-(1-2)	4-Nitroaniline	U	UJ	0.0273
SL5SB96-192-(1-2)	4-Nitrophenol	U	UJ	0.0497
SL5SB96-192-(1-2)	Acenaphthene	U	none	0.00985
SL5SB96-192-(1-2)	Acenaphthylene	U	none	0.0112
SL5SB96-192-(1-2)	Acetophenone	U	none	0.00812
SL5SB96-192-(1-2)	Aniline	U	UJ	0.00733
SL5SB96-192-(1-2)	Anthracene	U	none	0.0108
SL5SB96-192-(1-2)	Atrazine (Aatrex)	U	none	0.0194
SL5SB96-192-(1-2)	Benzaldehyde	U	none	0.0289
SL5SB96-192-(1-2)	Benzidine	U	UJ	0.051

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-192-(1-2)	Benzo(a)anthracene	U	none	0.0101
SL5SB96-192-(1-2)	Benzo(a)pyrene	U	UJ	0.01
SL5SB96-192-(1-2)	Benzo(b)fluoranthene	U	none	0.007
SL5SB96-192-(1-2)	Benzo(g,h,i)perylene	U	none	0.01
SL5SB96-192-(1-2)	Benzo(k)fluoranthene	U	none	0.0155
SL5SB96-192-(1-2)	Benzoic acid	U	UJ	0.176
SL5SB96-192-(1-2)	Benzyl alcohol	U	none	0.0112
SL5SB96-192-(1-2)	Biphenyl	U	none	0.0111
SL5SB96-192-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SL5SB96-192-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SL5SB96-192-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0147
SL5SB96-192-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0407
SL5SB96-192-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SL5SB96-192-(1-2)	Caprolactam	U	none	0.0782
SL5SB96-192-(1-2)	Carbazole	U	none	0.00976
SL5SB96-192-(1-2)	Chrysene	U	none	0.00884
SL5SB96-192-(1-2)	Dibenz(a,h)anthracene	U	none	0.00955
SL5SB96-192-(1-2)	Dibenzofuran	U	none	0.014
SL5SB96-192-(1-2)	Diethyl phthalate	U	none	0.0168
SL5SB96-192-(1-2)	Dimethyl phthalate	U	none	0.0125
SL5SB96-192-(1-2)	Di-n-butyl phthalate	U	none	0.0283
SL5SB96-192-(1-2)	Di-n-octyl phthalate	U	none	0.00823
SL5SB96-192-(1-2)	Fluoranthene	U	none	0.0111
SL5SB96-192-(1-2)	Fluorene	U	none	0.00972
SL5SB96-192-(1-2)	Hexachlorobenzene	U	none	0.0122
SL5SB96-192-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0082
SL5SB96-192-(1-2)	Hexachloroethane	U	UJ	0.0158
SL5SB96-192-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0161
SL5SB96-192-(1-2)	Isophorone	U	none	0.00963
SL5SB96-192-(1-2)	m,p-Cresol	U	none	0.014
SL5SB96-192-(1-2)	Nitrobenzene	U	none	0.0142
SL5SB96-192-(1-2)	n-Nitrosodimethylamine	U	none	0.0493
SL5SB96-192-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0102
SL5SB96-192-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SL5SB96-192-(1-2)	o-Cresol	U	none	0.0154
SL5SB96-192-(1-2)	Pentachlorophenol	U	UJ	0.0984
SL5SB96-192-(1-2)	Phenanthrene	U	none	0.0123
SL5SB96-192-(1-2)	Phenol	U	none	0.0123
SL5SB96-192-(1-2)	Pyrene	U	none	0.0119
SL5SB96-192-(1-2)	Pyridine	U	UJ	0.0227
SL5SB96-192-(1-2)	Mercury	B	U	0.0063
SL5SB96-192-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000152
SL5SB96-192-(1-2)	1,1,1-Trichloroethane	U	none	0.000106
SL5SB96-192-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000156
SL5SB96-192-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
SL5SB96-192-(1-2)	1,1-Dichloroethane	U	none	0.000138
SL5SB96-192-(1-2)	1,1-Dichloroethene	U	none	0.00031
SL5SB96-192-(1-2)	1,1-Dichloropropene	U	none	0.000112
SL5SB96-192-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000212
SL5SB96-192-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000283
SL5SB96-192-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000455
SL5SB96-192-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000749
SL5SB96-192-(1-2)	1,2-Dibromoethane	U	none	0.00013
SL5SB96-192-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000099
SL5SB96-192-(1-2)	1,2-Dichloroethane	U	none	0.000099
SL5SB96-192-(1-2)	1,2-Dichloropropane	U	none	0.000097
SL5SB96-192-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000141
SL5SB96-192-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000204
SL5SB96-192-(1-2)	1,3-Dichloropropane	U	none	0.000118
SL5SB96-192-(1-2)	1,4-Dichlorobenzene	U	none	0.000364
SL5SB96-192-(1-2)	2,2-Dichloropropane	U	none	0.000152
SL5SB96-192-(1-2)	2-Butanone	JB	U	0.00263
SL5SB96-192-(1-2)	2-Chloroethylvinyl ether	U	R	0.00182

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-192-(1-2)	2-Chlorotoluene	U	none	0.00013
SL5SB96-192-(1-2)	2-Hexanone	U	none	0.000714
SL5SB96-192-(1-2)	4-Chlorotoluene	U	none	0.000281
SL5SB96-192-(1-2)	4-Isopropyltoluene	U	UJ	0.000139
SL5SB96-192-(1-2)	4-Methyl-2-pentanone	U	none	0.00015
SL5SB96-192-(1-2)	Acetone	J	U	0.00647
SL5SB96-192-(1-2)	Acrolein	U	none	0.00202
SL5SB96-192-(1-2)	Acrylonitrile	U	UJ	0.000616
SL5SB96-192-(1-2)	Benzene		none	0.00556
SL5SB96-192-(1-2)	Bromobenzene	U	none	0.000203
SL5SB96-192-(1-2)	Bromodichloromethane	U	none	0.000117
SL5SB96-192-(1-2)	Bromoform	U	none	0.000146
SL5SB96-192-(1-2)	Bromomethane	U	none	0.0013
SL5SB96-192-(1-2)	Carbon disulfide	U	none	0.000094
SL5SB96-192-(1-2)	Carbon tetrachloride	U	none	0.000104
SL5SB96-192-(1-2)	Chlorobenzene	U	none	0.000143
SL5SB96-192-(1-2)	Chloroethane	U	none	0.000524
SL5SB96-192-(1-2)	Chloroform	U	none	0.000122
SL5SB96-192-(1-2)	Chloromethane	U	none	0.000401
SL5SB96-192-(1-2)	cis-1,2-Dichloroethene	U	none	0.000109
SL5SB96-192-(1-2)	cis-1,3-Dichloropropene	U	none	0.000099
SL5SB96-192-(1-2)	Cyclohexane	J	J	0.00191
SL5SB96-192-(1-2)	Dibromochloromethane	U	none	0.000078
SL5SB96-192-(1-2)	Dibromomethane	U	none	0.000135
SL5SB96-192-(1-2)	Dichlorodifluoromethane	U	none	0.000315
SL5SB96-192-(1-2)	Ethylbenzene	J	J	0.00309
SL5SB96-192-(1-2)	Hexachlorobutadiene	U	UJ	0.00108
SL5SB96-192-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000132
SL5SB96-192-(1-2)	m,p-Xylene	J	J	0.00133
SL5SB96-192-(1-2)	Methyl Acetate	U	UJ	0.00132
SL5SB96-192-(1-2)	Methyl iodide	U	none	0.000784
SL5SB96-192-(1-2)	Methylcyclohexane	J	J	0.00247
SL5SB96-192-(1-2)	Methylene chloride	JB	U	0.000648
SL5SB96-192-(1-2)	Naphthalene	U	UJ	0.000325
SL5SB96-192-(1-2)	n-Butyl alcohol	U	none	0.000865
SL5SB96-192-(1-2)	n-Butylbenzene	U	UJ	0.000154
SL5SB96-192-(1-2)	n-Propylbenzene	J	J	0.000498
SL5SB96-192-(1-2)	o-Xylene	J	J	0.000536
SL5SB96-192-(1-2)	sec-Butylbenzene	U	UJ	0.000101
SL5SB96-192-(1-2)	Styrene	U	none	0.000131
SL5SB96-192-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000064
SL5SB96-192-(1-2)	tert-Butylbenzene	U	UJ	0.000218
SL5SB96-192-(1-2)	Tetrachloroethene	U	none	0.000166
SL5SB96-192-(1-2)	Toluene		none	0.00637
SL5SB96-192-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000142
SL5SB96-192-(1-2)	trans-1,3-Dichloropropene	U	none	0.000122
SL5SB96-192-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000624
SL5SB96-192-(1-2)	Trichloroethene	U	none	0.000153
SL5SB96-192-(1-2)	Trichlorofluoromethane	U	none	0.000218
SL5SB96-192-(1-2)	Trichlorotrifluoroethane	U	none	0.000163
SL5SB96-192-(1-2)	Vinyl acetate	U	none	0.000847
SL5SB96-192-(1-2)	Vinyl chloride	U	none	0.000304
SL5SB96-192-(1-2)	Xylene (total)	J	J	0.00187
SL5SB96-192-(1-2)	4,4'-DDD	U	none	0.000265
SL5SB96-192-(1-2)	4,4'-DDE	U	none	0.000367
SL5SB96-192-(1-2)	4,4'-DDT	U	UJ	0.000141
SL5SB96-192-(1-2)	Aldrin	U	none	0.000181
SL5SB96-192-(1-2)	alpha-BHC	U	none	0.000181
SL5SB96-192-(1-2)	alpha-Chlordane	U	none	0.000203
SL5SB96-192-(1-2)	beta-BHC	U	none	0.000305
SL5SB96-192-(1-2)	delta-BHC	U	none	0.000181
SL5SB96-192-(1-2)	Dieldrin	U	none	0.000158
SL5SB96-192-(1-2)	Endosulfan I	U	UJ	0.000192

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-192-(1-2)	Endosulfan II	U	none	0.000316
SL5SB96-192-(1-2)	Endosulfan sulfate	U	none	0.000299
SL5SB96-192-(1-2)	Endrin	U	none	0.000192
SL5SB96-192-(1-2)	Endrin aldehyde	U	none	0.000378
SL5SB96-192-(1-2)	Endrin ketone	U	none	0.000474
SL5SB96-192-(1-2)	gamma-BHC (Lindane)	U	none	0.000356
SL5SB96-192-(1-2)	gamma-Chlordane	U	none	0.000249
SL5SB96-192-(1-2)	Heptachlor	U	none	0.000119
SL5SB96-192-(1-2)	Heptachlor epoxide	U	none	0.000401
SL5SB96-192-(1-2)	Methoxychlor	U	none	0.000706
SL5SB96-192-(1-2)	Toxaphene	U	none	0.00529
SL5SB96-192-(1-2)	Aroclor-1016	U	none	0.00303
SL5SB96-192-(1-2)	Aroclor-1221	U	none	0.00518
SL5SB96-192-(1-2)	Aroclor-1232	U	none	0.00568
SL5SB96-192-(1-2)	Aroclor-1242	U	none	0.00663
SL5SB96-192-(1-2)	Aroclor-1248	U	none	0.00441
SL5SB96-192-(1-2)	Aroclor-1254	U	none	0.00367
SL5SB96-192-(1-2)	Aroclor-1260	U	none	0.00306
SL5SB96-192-(1-2)	Aluminum		none	4220
SL5SB96-192-(1-2)	Antimony	B	J	1.09
SL5SB96-192-(1-2)	Arsenic		none	3.28
SL5SB96-192-(1-2)	Barium		J	59.4
SL5SB96-192-(1-2)	Beryllium		none	0.28
SL5SB96-192-(1-2)	Boron	U	none	1.07
SL5SB96-192-(1-2)	Cadmium	B	J	0.17
SL5SB96-192-(1-2)	Chromium		none	3.73
SL5SB96-192-(1-2)	Cobalt		none	3.31
SL5SB96-192-(1-2)	Copper		none	2.01
SL5SB96-192-(1-2)	Iron		J	8260
SL5SB96-192-(1-2)	Lead		none	5.41
SL5SB96-192-(1-2)	Lithium		none	7.48
SL5SB96-192-(1-2)	Manganese		J	195
SL5SB96-192-(1-2)	Molybdenum	U	none	0.071
SL5SB96-192-(1-2)	Nickel		none	7.12
SL5SB96-192-(1-2)	Selenium	U	none	0.48
SL5SB96-192-(1-2)	Silver	U	none	0.054
SL5SB96-192-(1-2)	Strontium		J	31.9
SL5SB96-192-(1-2)	Thallium	U	none	0.088
SL5SB96-192-(1-2)	Tin	U	none	0.51
SL5SB96-192-(1-2)	Titanium		none	19
SL5SB96-192-(1-2)	Vanadium		none	9.94
SL5SB96-192-(1-2)	Zinc		none	14.8
SL6SB97-194-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00897
SL6SB97-194-(1-2)	2,4,5-Trichlorophenol	U	none	0.00841
SL6SB97-194-(1-2)	2,4,6-Trichlorophenol	U	none	0.0186
SL6SB97-194-(1-2)	2,4-Dichlorophenol	U	none	0.0108
SL6SB97-194-(1-2)	2,4-Dimethylphenol	U	none	0.028
SL6SB97-194-(1-2)	2,4-Dinitrophenol	U	UJ	0.0708
SL6SB97-194-(1-2)	2,4-Dinitrotoluene	U	none	0.0186
SL6SB97-194-(1-2)	2,6-Dinitrotoluene	U	none	0.01
SL6SB97-194-(1-2)	2-Chloronaphthalene	U	none	0.0112
SL6SB97-194-(1-2)	2-Chlorophenol	U	none	0.00661
SL6SB97-194-(1-2)	2-Methylnaphthalene	U	none	0.0117
SL6SB97-194-(1-2)	2-Nitroaniline	U	none	0.0271
SL6SB97-194-(1-2)	2-Nitrophenol	U	none	0.0165
SL6SB97-194-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0519
SL6SB97-194-(1-2)	3-Nitroaniline	U	UJ	0.0114
SL6SB97-194-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0217
SL6SB97-194-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0101
SL6SB97-194-(1-2)	4-Chloro-3-methylphenol	U	none	0.0166
SL6SB97-194-(1-2)	4-Chloroaniline	U	UJ	0.0364
SL6SB97-194-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.011
SL6SB97-194-(1-2)	4-Nitroaniline	U	UJ	0.0299

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-194-(1-2)	4-Nitrophenol	U	UJ	0.0543
SL6SB97-194-(1-2)	Acenaphthene	U	none	0.0108
SL6SB97-194-(1-2)	Acenaphthylene	U	none	0.0122
SL6SB97-194-(1-2)	Acetophenone	U	none	0.00889
SL6SB97-194-(1-2)	Aniline	U	UJ	0.00801
SL6SB97-194-(1-2)	Anthracene	U	none	0.0118
SL6SB97-194-(1-2)	Atrazine (Aatrex)	U	none	0.0212
SL6SB97-194-(1-2)	Benzaldehyde	U	none	0.0316
SL6SB97-194-(1-2)	Benzidine	U	UJ	0.0558
SL6SB97-194-(1-2)	Benzo(a)anthracene	U	none	0.011
SL6SB97-194-(1-2)	Benzo(a)pyrene	U	UJ	0.0109
SL6SB97-194-(1-2)	Benzo(b)fluoranthene	U	none	0.00766
SL6SB97-194-(1-2)	Benzo(g,h,i)perylene	U	none	0.011
SL6SB97-194-(1-2)	Benzo(k)fluoranthene	U	none	0.0169
SL6SB97-194-(1-2)	Benzoic acid	U	UJ	0.193
SL6SB97-194-(1-2)	Benzyl alcohol	U	none	0.0122
SL6SB97-194-(1-2)	Biphenyl	U	none	0.0121
SL6SB97-194-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0142
SL6SB97-194-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0129
SL6SB97-194-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0161
SL6SB97-194-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0454
SL6SB97-194-(1-2)	Butyl benzyl phthalate	U	none	0.0135
SL6SB97-194-(1-2)	Caprolactam	U	none	0.0856
SL6SB97-194-(1-2)	Carbazole	U	none	0.0107
SL6SB97-194-(1-2)	Chrysene	U	none	0.00967
SL6SB97-194-(1-2)	Dibenz(a,h)anthracene	U	none	0.0105
SL6SB97-194-(1-2)	Dibenzofuran	U	none	0.0153
SL6SB97-194-(1-2)	Diethyl phthalate	U	none	0.0184
SL6SB97-194-(1-2)	Dimethyl phthalate	U	none	0.0136
SL6SB97-194-(1-2)	Di-n-butyl phthalate	U	none	0.031
SL6SB97-194-(1-2)	Di-n-octyl phthalate	U	none	0.009
SL6SB97-194-(1-2)	Fluoranthene	U	none	0.0122
SL6SB97-194-(1-2)	Fluorene	U	none	0.0106
SL6SB97-194-(1-2)	Hexachlorobenzene	U	none	0.0133
SL6SB97-194-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00897
SL6SB97-194-(1-2)	Hexachloroethane	U	UJ	0.0173
SL6SB97-194-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0176
SL6SB97-194-(1-2)	Isophorone	U	none	0.0105
SL6SB97-194-(1-2)	m,p-Cresol	U	none	0.0153
SL6SB97-194-(1-2)	Nitrobenzene	U	none	0.0155
SL6SB97-194-(1-2)	n-Nitrosodimethylamine	U	none	0.0539
SL6SB97-194-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0112
SL6SB97-194-(1-2)	n-Nitrosodiphenylamine	U	none	0.0123
SL6SB97-194-(1-2)	o-Cresol	U	none	0.0168
SL6SB97-194-(1-2)	Pentachlorophenol	U	UJ	0.108
SL6SB97-194-(1-2)	Phenanthrene	U	none	0.0134
SL6SB97-194-(1-2)	Phenol	U	none	0.0135
SL6SB97-194-(1-2)	Pyrene	U	none	0.013
SL6SB97-194-(1-2)	Pyridine	U	UJ	0.0249
SL6SB97-194-(1-2)	Mercury		U	0.015
SL6SB97-194-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00016
SL6SB97-194-(1-2)	1,1,1-Trichloroethane	U	none	0.000112
SL6SB97-194-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000163
SL6SB97-194-(1-2)	1,1,2-Trichloroethane	U	none	0.000104
SL6SB97-194-(1-2)	1,1-Dichloroethane	U	none	0.000144
SL6SB97-194-(1-2)	1,1-Dichloroethene	U	none	0.000326
SL6SB97-194-(1-2)	1,1-Dichloropropene	U	none	0.000118
SL6SB97-194-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000223
SL6SB97-194-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000297
SL6SB97-194-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00018
SL6SB97-194-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000787
SL6SB97-194-(1-2)	1,2-Dibromoethane	U	none	0.000136
SL6SB97-194-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000104

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-194-(1-2)	1,2-Dichloroethane	U	none	0.000104
SL6SB97-194-(1-2)	1,2-Dichloropropane	U	none	0.000102
SL6SB97-194-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000148
SL6SB97-194-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000214
SL6SB97-194-(1-2)	1,3-Dichloropropane	U	none	0.000124
SL6SB97-194-(1-2)	1,4-Dichlorobenzene	U	none	0.000382
SL6SB97-194-(1-2)	2,2-Dichloropropane	U	none	0.00016
SL6SB97-194-(1-2)	2-Butanone	JB	U	0.00182
SL6SB97-194-(1-2)	2-Chloroethylvinyl ether	U	R	0.00191
SL6SB97-194-(1-2)	2-Chlorotoluene	U	none	0.000136
SL6SB97-194-(1-2)	2-Hexanone	U	none	0.00075
SL6SB97-194-(1-2)	4-Chlorotoluene	U	none	0.000295
SL6SB97-194-(1-2)	4-Isopropyltoluene	U	UJ	0.000146
SL6SB97-194-(1-2)	4-Methyl-2-pentanone	U	none	0.000157
SL6SB97-194-(1-2)	Acetone	U	UJ	0.00034
SL6SB97-194-(1-2)	Acrolein	U	none	0.00213
SL6SB97-194-(1-2)	Acrylonitrile	U	UJ	0.000647
SL6SB97-194-(1-2)	Benzene		none	0.0064
SL6SB97-194-(1-2)	Bromobenzene	U	none	0.000213
SL6SB97-194-(1-2)	Bromodichloromethane	U	none	0.000123
SL6SB97-194-(1-2)	Bromoform	U	none	0.000153
SL6SB97-194-(1-2)	Bromomethane	U	none	0.00137
SL6SB97-194-(1-2)	Carbon disulfide	U	none	0.000099
SL6SB97-194-(1-2)	Carbon tetrachloride	U	none	0.000109
SL6SB97-194-(1-2)	Chlorobenzene	U	none	0.00015
SL6SB97-194-(1-2)	Chloroethane	U	none	0.00055
SL6SB97-194-(1-2)	Chloroform	U	none	0.000128
SL6SB97-194-(1-2)	Chloromethane	U	none	0.000421
SL6SB97-194-(1-2)	cis-1,2-Dichloroethene	U	none	0.000114
SL6SB97-194-(1-2)	cis-1,3-Dichloropropene	U	none	0.000104
SL6SB97-194-(1-2)	Cyclohexane	J	J	0.00164
SL6SB97-194-(1-2)	Dibromochloromethane	U	none	0.000082
SL6SB97-194-(1-2)	Dibromomethane	U	none	0.000142
SL6SB97-194-(1-2)	Dichlorodifluoromethane	U	none	0.000331
SL6SB97-194-(1-2)	Ethylbenzene	J	J	0.00195
SL6SB97-194-(1-2)	Hexachlorobutadiene	U	UJ	0.00113
SL6SB97-194-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000139
SL6SB97-194-(1-2)	m,p-Xylene	J	J	0.00125
SL6SB97-194-(1-2)	Methyl Acetate	U	UJ	0.00139
SL6SB97-194-(1-2)	Methyl iodide	U	none	0.000823
SL6SB97-194-(1-2)	Methylcyclohexane	J	J	0.00241
SL6SB97-194-(1-2)	Methylene chloride	U	UJ	0.000435
SL6SB97-194-(1-2)	Naphthalene	U	UJ	0.000341
SL6SB97-194-(1-2)	n-Butyl alcohol	U	none	0.000908
SL6SB97-194-(1-2)	n-Butylbenzene	U	UJ	0.000162
SL6SB97-194-(1-2)	n-Propylbenzene	U	none	0.000127
SL6SB97-194-(1-2)	o-Xylene	J	J	0.000475
SL6SB97-194-(1-2)	sec-Butylbenzene	U	UJ	0.000106
SL6SB97-194-(1-2)	Styrene	U	none	0.000138
SL6SB97-194-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000067
SL6SB97-194-(1-2)	tert-Butylbenzene	U	UJ	0.000229
SL6SB97-194-(1-2)	Tetrachloroethene	U	none	0.000174
SL6SB97-194-(1-2)	Toluene		none	0.00598
SL6SB97-194-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000149
SL6SB97-194-(1-2)	trans-1,3-Dichloropropene	U	none	0.000128
SL6SB97-194-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000655
SL6SB97-194-(1-2)	Trichloroethene	U	none	0.000161
SL6SB97-194-(1-2)	Trichlorofluoromethane	U	none	0.000229
SL6SB97-194-(1-2)	Trichlorotrifluoroethane	U	none	0.000171
SL6SB97-194-(1-2)	Vinyl acetate	U	none	0.000889
SL6SB97-194-(1-2)	Vinyl chloride	U	none	0.000319
SL6SB97-194-(1-2)	Xylene (total)	J	J	0.00173
SL6SB97-194-(1-2)	pH		J	7.2

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-194-(1-2)	4,4'-DDD	U	none	0.000296
SL6SB97-194-(1-2)	4,4'-DDE	U	none	0.00041
SL6SB97-194-(1-2)	4,4'-DDT	U	UJ	0.000158
SL6SB97-194-(1-2)	Aldrin	U	none	0.000202
SL6SB97-194-(1-2)	alpha-BHC	U	none	0.000202
SL6SB97-194-(1-2)	alpha-Chlordane	U	none	0.000227
SL6SB97-194-(1-2)	beta-BHC	U	none	0.00034
SL6SB97-194-(1-2)	delta-BHC	U	none	0.000202
SL6SB97-194-(1-2)	Dieldrin	U	none	0.000176
SL6SB97-194-(1-2)	Endosulfan I	U	UJ	0.000214
SL6SB97-194-(1-2)	Endosulfan II	U	none	0.000353
SL6SB97-194-(1-2)	Endosulfan sulfate	U	none	0.000334
SL6SB97-194-(1-2)	Endrin	U	none	0.000214
SL6SB97-194-(1-2)	Endrin aldehyde	U	none	0.000422
SL6SB97-194-(1-2)	Endrin ketone	U	none	0.000529
SL6SB97-194-(1-2)	gamma-BHC (Lindane)	U	none	0.000397
SL6SB97-194-(1-2)	gamma-Chlordane	U	none	0.000277
SL6SB97-194-(1-2)	Heptachlor	U	none	0.000132
SL6SB97-194-(1-2)	Heptachlor epoxide	U	none	0.000448
SL6SB97-194-(1-2)	Methoxychlor	U	none	0.000788
SL6SB97-194-(1-2)	Toxaphene	U	none	0.00591
SL6SB97-194-(1-2)	Aroclor-1016	U	none	0.00338
SL6SB97-194-(1-2)	Aroclor-1221	U	none	0.00578
SL6SB97-194-(1-2)	Aroclor-1232	U	none	0.00633
SL6SB97-194-(1-2)	Aroclor-1242	U	none	0.00739
SL6SB97-194-(1-2)	Aroclor-1248	U	none	0.00492
SL6SB97-194-(1-2)	Aroclor-1254	U	none	0.00409
SL6SB97-194-(1-2)	Aroclor-1260	U	none	0.00342
SL6SB97-194-(1-2)	Aluminum		none	13300
SL6SB97-194-(1-2)	Antimony	B	J	2.52
SL6SB97-194-(1-2)	Arsenic	B	U	0.41
SL6SB97-194-(1-2)	Barium		J	126
SL6SB97-194-(1-2)	Beryllium		none	0.85
SL6SB97-194-(1-2)	Boron	U	none	1.18
SL6SB97-194-(1-2)	Cadmium		none	0.4
SL6SB97-194-(1-2)	Chromium		none	11.1
SL6SB97-194-(1-2)	Cobalt		none	5.89
SL6SB97-194-(1-2)	Copper		none	8.83
SL6SB97-194-(1-2)	Iron		J	16100
SL6SB97-194-(1-2)	Lead		none	15
SL6SB97-194-(1-2)	Lithium		none	18.9
SL6SB97-194-(1-2)	Manganese		J	257
SL6SB97-194-(1-2)	Molybdenum	U	none	0.078
SL6SB97-194-(1-2)	Nickel		none	15.8
SL6SB97-194-(1-2)	Selenium	U	none	0.53
SL6SB97-194-(1-2)	Silver	U	none	0.059
SL6SB97-194-(1-2)	Strontium		J	63.9
SL6SB97-194-(1-2)	Thallium	U	none	0.097
SL6SB97-194-(1-2)	Tin	U	none	0.56
SL6SB97-194-(1-2)	Titanium		none	22.1
SL6SB97-194-(1-2)	Vanadium		none	20
SL6SB97-194-(1-2)	Zinc		none	74.1
SL6SB97-194-(1-2)	Total Organic Carbon	U	none	146
SL8SB99-198-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000158
SL8SB99-198-(1-2)	1,1,1-Trichloroethane	U	none	0.000111
SL8SB99-198-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000162
SL8SB99-198-(1-2)	1,1,2-Trichloroethane	U	none	0.000103
SL8SB99-198-(1-2)	1,1-Dichloroethane	U	none	0.000143
SL8SB99-198-(1-2)	1,1-Dichloroethene	U	none	0.000323
SL8SB99-198-(1-2)	1,1-Dichloropropene	U	none	0.000117
SL8SB99-198-(1-2)	1,2,3-Trichloropropane	U	none	0.00022
SL8SB99-198-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000294
SL8SB99-198-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000178

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-198-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000779
SL8SB99-198-(1-2)	1,2-Dibromoethane	U	none	0.000135
SL8SB99-198-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000103
SL8SB99-198-(1-2)	1,2-Dichloroethane	U	none	0.000103
SL8SB99-198-(1-2)	1,2-Dichloropropane	U	none	0.000101
SL8SB99-198-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000147
SL8SB99-198-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000212
SL8SB99-198-(1-2)	1,3-Dichloropropane	U	none	0.000122
SL8SB99-198-(1-2)	1,4-Dichlorobenzene	U	none	0.000379
SL8SB99-198-(1-2)	2,2-Dichloropropane	U	none	0.000158
SL8SB99-198-(1-2)	2-Butanone	B	U	0.00466
SL8SB99-198-(1-2)	2-Chloroethylvinyl ether	U	R	0.00189
SL8SB99-198-(1-2)	2-Chlorotoluene	U	none	0.000135
SL8SB99-198-(1-2)	2-Hexanone	J	J	0.00109
SL8SB99-198-(1-2)	4-Chlorotoluene	U	none	0.000292
SL8SB99-198-(1-2)	4-Isopropyltoluene	U	UJ	0.000145
SL8SB99-198-(1-2)	4-Methyl-2-pentanone	U	none	0.000156
SL8SB99-198-(1-2)	Acetone	B	U	0.073
SL8SB99-198-(1-2)	Acrolein	U	none	0.00211
SL8SB99-198-(1-2)	Acrylonitrile	U	UJ	0.000641
SL8SB99-198-(1-2)	Benzene	J	J	0.00184
SL8SB99-198-(1-2)	Bromobenzene	U	none	0.000211
SL8SB99-198-(1-2)	Bromodichloromethane	U	none	0.000121
SL8SB99-198-(1-2)	Bromoform	U	none	0.000152
SL8SB99-198-(1-2)	Bromomethane	U	UJ	0.00135
SL8SB99-198-(1-2)	Carbon disulfide	U	none	0.000098
SL8SB99-198-(1-2)	Carbon tetrachloride	U	none	0.000108
SL8SB99-198-(1-2)	Chlorobenzene	U	none	0.000148
SL8SB99-198-(1-2)	Chloroethane	U	none	0.000545
SL8SB99-198-(1-2)	Chloroform	U	none	0.000127
SL8SB99-198-(1-2)	Chloromethane	U	UJ	0.000418
SL8SB99-198-(1-2)	cis-1,2-Dichloroethene	U	none	0.000113
SL8SB99-198-(1-2)	cis-1,3-Dichloropropene	U	none	0.000103
SL8SB99-198-(1-2)	Cyclohexane	U	UJ	0.000995
SL8SB99-198-(1-2)	Dibromochloromethane	U	none	0.000081
SL8SB99-198-(1-2)	Dibromomethane	U	none	0.00014
SL8SB99-198-(1-2)	Dichlorodifluoromethane	U	none	0.000328
SL8SB99-198-(1-2)	Ethylbenzene	J	J	0.00157
SL8SB99-198-(1-2)	Hexachlorobutadiene	U	UJ	0.00112
SL8SB99-198-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000138
SL8SB99-198-(1-2)	m,p-Xylene	J	J	0.00103
SL8SB99-198-(1-2)	Methyl Acetate	U	none	0.00138
SL8SB99-198-(1-2)	Methyl iodide	U	none	0.000815
SL8SB99-198-(1-2)	Methylcyclohexane	J	J	0.000784
SL8SB99-198-(1-2)	Methylene chloride	JB	U	0.000782
SL8SB99-198-(1-2)	Naphthalene	U	UJ	0.000338
SL8SB99-198-(1-2)	n-Butyl alcohol	U	none	0.0009
SL8SB99-198-(1-2)	n-Butylbenzene	U	UJ	0.00016
SL8SB99-198-(1-2)	n-Propylbenzene	U	none	0.000126
SL8SB99-198-(1-2)	o-Xylene	U	none	0.000157
SL8SB99-198-(1-2)	sec-Butylbenzene	U	UJ	0.000105
SL8SB99-198-(1-2)	Styrene	U	none	0.000137
SL8SB99-198-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000067
SL8SB99-198-(1-2)	tert-Butylbenzene	U	UJ	0.000227
SL8SB99-198-(1-2)	Tetrachloroethene	U	none	0.000173
SL8SB99-198-(1-2)	Toluene	J	J	0.00238
SL8SB99-198-(1-2)	trans-1,2-Dichloroethene	U	none	0.000148
SL8SB99-198-(1-2)	trans-1,3-Dichloropropene	U	none	0.000127
SL8SB99-198-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000649
SL8SB99-198-(1-2)	Trichloroethene	U	none	0.000159
SL8SB99-198-(1-2)	Trichlorofluoromethane	U	none	0.000227
SL8SB99-198-(1-2)	Trichlorotrifluoroethane	U	none	0.000169
SL8SB99-198-(1-2)	Vinyl acetate	U	none	0.000881

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-198-(1-2)	Vinyl chloride	U	none	0.000316
SL8SB99-198-(1-2)	Xylene (total)	J	J	0.00103
SL8SB99-198-(1-2)	Aluminum		none	5350
SL8SB99-198-(1-2)	Antimony	U	UJ	0.22
SL8SB99-198-(1-2)	Arsenic		none	2.03
SL8SB99-198-(1-2)	Barium		none	123
SL8SB99-198-(1-2)	Beryllium		none	0.38
SL8SB99-198-(1-2)	Boron		none	9.57
SL8SB99-198-(1-2)	Cadmium	U	none	0.019
SL8SB99-198-(1-2)	Chromium		none	6.49
SL8SB99-198-(1-2)	Cobalt		none	2.58
SL8SB99-198-(1-2)	Copper		none	5.75
SL8SB99-198-(1-2)	Iron		none	6380
SL8SB99-198-(1-2)	Lead		none	6.28
SL8SB99-198-(1-2)	Lithium		none	8.67
SL8SB99-198-(1-2)	Manganese		none	166
SL8SB99-198-(1-2)	Molybdenum	B	J	0.19
SL8SB99-198-(1-2)	Nickel		none	6.91
SL8SB99-198-(1-2)	Selenium	U	none	0.48
SL8SB99-198-(1-2)	Silver	U	none	0.054
SL8SB99-198-(1-2)	Strontium		none	47.3
SL8SB99-198-(1-2)	Thallium	U	none	0.088
SL8SB99-198-(1-2)	Tin	U	none	0.51
SL8SB99-198-(1-2)	Titanium		none	18
SL8SB99-198-(1-2)	Vanadium		none	10.8
SL8SB99-198-(1-2)	Zinc		J	54
SL8SB99-198-(1-2)	4,4'-DDD	U	UJ	0.000267
SL8SB99-198-(1-2)	4,4'-DDE	U	UJ	0.000369
SL8SB99-198-(1-2)	4,4'-DDT	J	J	0.00093
SL8SB99-198-(1-2)	Aldrin	U	UJ	0.000182
SL8SB99-198-(1-2)	alpha-BHC	U	UJ	0.000182
SL8SB99-198-(1-2)	alpha-Chlordane	U	UJ	0.000205
SL8SB99-198-(1-2)	beta-BHC	U	UJ	0.000307
SL8SB99-198-(1-2)	delta-BHC	U	UJ	0.000182
SL8SB99-198-(1-2)	Dieldrin	U	UJ	0.000159
SL8SB99-198-(1-2)	Endosulfan I	U	UJ	0.000193
SL8SB99-198-(1-2)	Endosulfan II	U	UJ	0.000318
SL8SB99-198-(1-2)	Endosulfan sulfate	U	UJ	0.000301
SL8SB99-198-(1-2)	Endrin	U	UJ	0.000193
SL8SB99-198-(1-2)	Endrin aldehyde	U	UJ	0.000381
SL8SB99-198-(1-2)	Endrin ketone	U	UJ	0.000477
SL8SB99-198-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000358
SL8SB99-198-(1-2)	gamma-Chlordane	U	UJ	0.00025
SL8SB99-198-(1-2)	Heptachlor	U	UJ	0.000119
SL8SB99-198-(1-2)	Heptachlor epoxide	U	UJ	0.000404
SL8SB99-198-(1-2)	Methoxychlor	U	UJ	0.000711
SL8SB99-198-(1-2)	Toxaphene	U	UJ	0.00533
SL8SB99-198-(1-2)	Aroclor-1016	U	none	0.00305
SL8SB99-198-(1-2)	Aroclor-1221	U	none	0.00521
SL8SB99-198-(1-2)	Aroclor-1232	U	none	0.00571
SL8SB99-198-(1-2)	Aroclor-1242	U	none	0.00667
SL8SB99-198-(1-2)	Aroclor-1248	U	none	0.00444
SL8SB99-198-(1-2)	Aroclor-1254	U	none	0.00369
SL8SB99-198-(1-2)	Aroclor-1260	U	none	0.00308
SL8SB99-198-(1-2)	Mercury	B	J	0.005
SL8SB99-198-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00817
SL8SB99-198-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00766
SL8SB99-198-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0169
SL8SB99-198-(1-2)	2,4-Dichlorophenol	U	UJ	0.00982
SL8SB99-198-(1-2)	2,4-Dimethylphenol	U	UJ	0.0255
SL8SB99-198-(1-2)	2,4-Dinitrophenol	U	UJ	0.0645
SL8SB99-198-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0169
SL8SB99-198-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00913

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-198-(1-2)	2-Chloronaphthalene	U	UJ	0.0102
SL8SB99-198-(1-2)	2-Chlorophenol	U	UJ	0.00602
SL8SB99-198-(1-2)	2-Methylnaphthalene	U	UJ	0.0107
SL8SB99-198-(1-2)	2-Nitroaniline	U	UJ	0.0247
SL8SB99-198-(1-2)	2-Nitrophenol	U	UJ	0.015
SL8SB99-198-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0473
SL8SB99-198-(1-2)	3-Nitroaniline	U	UJ	0.0104
SL8SB99-198-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0197
SL8SB99-198-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00919
SL8SB99-198-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0151
SL8SB99-198-(1-2)	4-Chloroaniline	U	UJ	0.0332
SL8SB99-198-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.01
SL8SB99-198-(1-2)	4-Nitroaniline	U	UJ	0.0272
SL8SB99-198-(1-2)	4-Nitrophenol	U	UJ	0.0495
SL8SB99-198-(1-2)	Acenaphthene	U	UJ	0.00982
SL8SB99-198-(1-2)	Acenaphthylene	J	J	0.0362
SL8SB99-198-(1-2)	Acetophenone	U	UJ	0.00809
SL8SB99-198-(1-2)	Aniline	U	UJ	0.0073
SL8SB99-198-(1-2)	Anthracene	J	J	0.0176
SL8SB99-198-(1-2)	Atrazine (Aatrex)	U	UJ	0.0193
SL8SB99-198-(1-2)	Benzaldehyde	U	UJ	0.0288
SL8SB99-198-(1-2)	Benzidine	U	R	0.0508
SL8SB99-198-(1-2)	Benzo(a)anthracene	U	UJ	0.01
SL8SB99-198-(1-2)	Benzo(a)pyrene	J	J	0.0212
SL8SB99-198-(1-2)	Benzo(b)fluoranthene	J	J	0.0488
SL8SB99-198-(1-2)	Benzo(g,h,i)perylene	J	J	0.0147
SL8SB99-198-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0154
SL8SB99-198-(1-2)	Benzoic acid	U	UJ	0.176
SL8SB99-198-(1-2)	Benzyl alcohol	U	UJ	0.0111
SL8SB99-198-(1-2)	Biphenyl	U	UJ	0.0111
SL8SB99-198-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.013
SL8SB99-198-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0117
SL8SB99-198-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0146
SL8SB99-198-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.0777
SL8SB99-198-(1-2)	Butyl benzyl phthalate	U	UJ	0.0123
SL8SB99-198-(1-2)	Caprolactam	U	UJ	0.078
SL8SB99-198-(1-2)	Carbazole	U	UJ	0.00973
SL8SB99-198-(1-2)	Chrysene	U	UJ	0.00881
SL8SB99-198-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00952
SL8SB99-198-(1-2)	Dibenzofuran	U	UJ	0.014
SL8SB99-198-(1-2)	Diethyl phthalate	U	UJ	0.0168
SL8SB99-198-(1-2)	Dimethyl phthalate	U	UJ	0.0124
SL8SB99-198-(1-2)	Di-n-butyl phthalate	U	UJ	0.0282
SL8SB99-198-(1-2)	Di-n-octyl phthalate	U	UJ	0.0082
SL8SB99-198-(1-2)	Fluoranthene	U	UJ	0.0111
SL8SB99-198-(1-2)	Fluorene	U	UJ	0.00968
SL8SB99-198-(1-2)	Hexachlorobenzene	U	UJ	0.0121
SL8SB99-198-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00817
SL8SB99-198-(1-2)	Hexachloroethane	U	UJ	0.0158
SL8SB99-198-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0891
SL8SB99-198-(1-2)	Isophorone	U	UJ	0.00959
SL8SB99-198-(1-2)	m,p-Cresol	U	UJ	0.014
SL8SB99-198-(1-2)	Nitrobenzene	U	UJ	0.0141
SL8SB99-198-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0491
SL8SB99-198-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0102
SL8SB99-198-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0112
SL8SB99-198-(1-2)	o-Cresol	U	UJ	0.0153
SL8SB99-198-(1-2)	Pentachlorophenol	U	UJ	0.098
SL8SB99-198-(1-2)	Phenanthrene	J	J	0.0138
SL8SB99-198-(1-2)	Phenol	U	UJ	0.0123
SL8SB99-198-(1-2)	Pyrene	J	J	0.0411
SL8SB99-198-(1-2)	Pyridine	U	UJ	0.0226
SL8SB99-198-(1-2)	Decachlorobiphenyl	U	none	0.000389

Gulfco Soil Data - 1-2 Ft. Depth Interval

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-198-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000324
SL8SB99-198-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000272
SL8SB99-198-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000241
SL8SB99-198-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000118
SL8SB99-198-(1-2)	Heptachlorobiphenyl (180)	J	J	0.000193
SL8SB99-198-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000144
SL8SB99-198-(1-2)	Heptachlorobiphenyl (184)	U	none	0.00013
SL8SB99-198-(1-2)	Heptachlorobiphenyl (187)	J	J	0.000135
SL8SB99-198-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000226
SL8SB99-198-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000188
SL8SB99-198-(1-2)	Hexachlorobiphenyl (138)	J	J	0.000317
SL8SB99-198-(1-2)	Hexachlorobiphenyl (153)	P	J	0.000408
SL8SB99-198-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000145
SL8SB99-198-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000252
SL8SB99-198-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000136
SL8SB99-198-(1-2)	Hexachlorobiphenyl (169)	U	none	0.000256
SL8SB99-198-(1-2)	Nonachlorobiphenyl (206)	U	none	0.000124
SL8SB99-198-(1-2)	Octachlorobiphenyl (195)	U	none	0.000123
SL8SB99-198-(1-2)	Pentachlorobiphenyl (101)	J	J	0.000358
SL8SB99-198-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000188
SL8SB99-198-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000223
SL8SB99-198-(1-2)	Pentachlorobiphenyl (118)	U	none	0.00031
SL8SB99-198-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000153
SL8SB99-198-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000216
SL8SB99-198-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000258
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000139
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.00016
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (52)		J	0.000417
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000172
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000349

Gulfco Soil Data - Background Metals

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
BSS-1	Antimony	B	J	1.48
BSS-2	Antimony	B	J	1.85
BSS-3	Antimony	B	J	2.19
BSS-4	Antimony	B	J	1.63
BSS-5	Antimony	B	J	1.69
BSS-6	Antimony	U	UJ	0.3
BSS-7	Antimony	U	UJ	0.28
BSS-8	Antimony	U	UJ	0.29
BSS-9	Antimony	U	UJ	0.25
BSS-10	Antimony	U	UJ	0.26
BSS-1	Arsenic		none	3.72
BSS-2	Arsenic		none	4.53
BSS-3	Arsenic		none	5.9
BSS-4	Arsenic		none	5.73
BSS-5	Arsenic		none	3.53
BSS-6	Arsenic	B	J	1.75
BSS-7	Arsenic	B	J	1.69
BSS-8	Arsenic	U	none	0.24
BSS-9	Arsenic		none	3.45
BSS-10	Arsenic		none	3.84
BSS-1	Barium		none	322
BSS-2	Barium		none	361
BSS-3	Barium		none	237
BSS-4	Barium		none	281
BSS-5	Barium		none	150
BSS-6	Barium		none	1130
BSS-7	Barium		none	281
BSS-8	Barium		none	215
BSS-9	Barium		none	177
BSS-10	Barium		none	177
BSS-1	Cadmium	B	J	0.098
BSS-2	Cadmium	B	J	0.11
BSS-3	Cadmium	B	J	0.041
BSS-4	Cadmium	U	none	0.015
BSS-5	Cadmium	U	none	0.015
BSS-6	Cadmium	U	none	0.02
BSS-7	Cadmium	U	none	0.019
BSS-8	Cadmium	U	none	0.019
BSS-9	Cadmium	U	none	0.017
BSS-10	Cadmium	U	none	0.018
BSS-1	Chromium		none	17.6
BSS-2	Chromium		none	17.6
BSS-3	Chromium		none	20.1
BSS-4	Chromium		none	13.4
BSS-5	Chromium		none	12.6
BSS-6	Chromium		none	18.4
BSS-7	Chromium		none	13.3

Gulfco Soil Data - Background Metals

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
BSS-8	Chromium		none	14.5
BSS-9	Chromium		none	13.8
BSS-10	Chromium		none	10.7
BSS-1	Copper		none	15
BSS-2	Copper		none	17.4
BSS-3	Copper		none	19.3
BSS-4	Copper		none	13
BSS-5	Copper		none	11.1
BSS-6	Copper		none	10.5
BSS-7	Copper		none	8.43
BSS-8	Copper		none	9.04
BSS-9	Copper		none	9.71
BSS-10	Copper		none	7.68
BSS-1	Lead		none	13.1
BSS-2	Lead		none	15.2
BSS-3	Lead		none	15.2
BSS-4	Lead		none	11.3
BSS-5	Lead		none	11
BSS-6	Lead		none	13.6
BSS-7	Lead		none	12.6
BSS-8	Lead		none	15
BSS-9	Lead		none	12.8
BSS-10	Lead		none	14.5
BSS-1	Lithium		none	23.5
BSS-2	Lithium		none	26.3
BSS-3	Lithium		none	32.5
BSS-4	Lithium		none	20.2
BSS-5	Lithium		none	17.2
BSS-6	Lithium		none	18.7
BSS-7	Lithium		none	18.2
BSS-8	Lithium		none	19.6
BSS-9	Lithium		none	20.8
BSS-10	Lithium		none	14.4
BSS-1	Manganese		none	390
BSS-2	Manganese		none	333
BSS-3	Manganese		none	536
BSS-4	Manganese		none	394
BSS-5	Manganese		none	320
BSS-6	Manganese		none	319
BSS-7	Manganese		none	314
BSS-8	Manganese		none	284
BSS-9	Manganese		none	333
BSS-10	Manganese		none	551
BSS-1	Mercury		none	0.027
BSS-2	Mercury		none	0.03
BSS-3	Mercury		none	0.02
BSS-4	Mercury		none	0.019

Gulfco Soil Data - Background Metals

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
BSS-5	Mercury		none	0.015
BSS-6	Mercury		none	0.026
BSS-7	Mercury		none	0.021
BSS-8	Mercury		none	0.019
BSS-9	Mercury		none	0.017
BSS-10	Mercury		none	0.019
BSS-1	Molybdenum	B	J	0.46
BSS-2	Molybdenum	B	J	0.58
BSS-3	Molybdenum	B	J	0.68
BSS-4	Molybdenum	B	J	0.5
BSS-5	Molybdenum	B	J	0.47
BSS-6	Molybdenum	B	J	0.42
BSS-7	Molybdenum	B	J	0.55
BSS-8	Molybdenum	B	J	0.56
BSS-9	Molybdenum	B	J	0.49
BSS-10	Molybdenum	B	J	0.51
BSS-1	Zinc		none	969
BSS-2	Zinc		none	81.2
BSS-3	Zinc		none	77
BSS-4	Zinc		none	40.9
BSS-5	Zinc		none	36.6
BSS-6	Zinc		J	890
BSS-7	Zinc		J	227
BSS-8	Zinc		J	74
BSS-9	Zinc		J	37.1
BSS-10	Zinc		J	36.8

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-183-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00843
SL1SB92-183-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.0079
SL1SB92-183-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.0174
SL1SB92-183-(0-0.5)	2,4-Dichlorophenol	U	none	0.0101
SL1SB92-183-(0-0.5)	2,4-Dimethylphenol	U	none	0.0263
SL1SB92-183-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0665
SL1SB92-183-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0175
SL1SB92-183-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00941
SL1SB92-183-(0-0.5)	2-Chloronaphthalene	U	none	0.0105
SL1SB92-183-(0-0.5)	2-Chlorophenol	U	UJ	0.00621
SL1SB92-183-(0-0.5)	2-Methylnaphthalene	U	none	0.011
SL1SB92-183-(0-0.5)	2-Nitroaniline	U	none	0.0255
SL1SB92-183-(0-0.5)	2-Nitrophenol	U	none	0.0155
SL1SB92-183-(0-0.5)	3,3'-Dichlorobenzidine	U	none	0.0488
SL1SB92-183-(0-0.5)	3-Nitroaniline	U	UJ	0.0107
SL1SB92-183-(0-0.5)	4,4'-DDD	U	UJ	0.000275
SL1SB92-183-(0-0.5)	4,4'-DDE	U	UJ	0.00038
SL1SB92-183-(0-0.5)	4,4'-DDT	J	J	0.000462
SL1SB92-183-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.0204
SL1SB92-183-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00948
SL1SB92-183-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0156
SL1SB92-183-(0-0.5)	4-Chloroaniline	U	UJ	0.0342
SL1SB92-183-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.0103
SL1SB92-183-(0-0.5)	4-Nitroaniline	U	none	0.0281
SL1SB92-183-(0-0.5)	4-Nitrophenol	U	none	0.051
SL1SB92-183-(0-0.5)	Acenaphthene	U	none	0.0101
SL1SB92-183-(0-0.5)	Acenaphthylene	U	none	0.0115
SL1SB92-183-(0-0.5)	Acetophenone	U	none	0.00835
SL1SB92-183-(0-0.5)	Aldrin	U	UJ	0.000187
SL1SB92-183-(0-0.5)	alpha-BHC	U	UJ	0.000187
SL1SB92-183-(0-0.5)	alpha-Chlordane	U	UJ	0.00021
SL1SB92-183-(0-0.5)	Aluminum		none	7770
SL1SB92-183-(0-0.5)	Aniline	U	UJ	0.00753
SL1SB92-183-(0-0.5)	Anthracene	U	none	0.0111
SL1SB92-183-(0-0.5)	Antimony	B	J	1.97
SL1SB92-183-(0-0.5)	Aroclor-1016	U	none	0.00314
SL1SB92-183-(0-0.5)	Aroclor-1221	U	none	0.00536
SL1SB92-183-(0-0.5)	Aroclor-1232	U	none	0.00587
SL1SB92-183-(0-0.5)	Aroclor-1242	U	none	0.00685
SL1SB92-183-(0-0.5)	Aroclor-1248	U	none	0.00456
SL1SB92-183-(0-0.5)	Aroclor-1254	U	none	0.00379
SL1SB92-183-(0-0.5)	Aroclor-1260	U	none	0.00317
SL1SB92-183-(0-0.5)	Arsenic		none	2.93
SL1SB92-183-(0-0.5)	Atrazine (Aatrex)	U	none	0.0199
SL1SB92-183-(0-0.5)	Barium		none	221
SL1SB92-183-(0-0.5)	Benzaldehyde	U	UJ	0.0297
SL1SB92-183-(0-0.5)	Benzidine	U	UJ	0.0524
SL1SB92-183-(0-0.5)	Benzo(a)anthracene	U	none	0.0104
SL1SB92-183-(0-0.5)	Benzo(a)pyrene	J	J	0.0136
SL1SB92-183-(0-0.5)	Benzo(b)fluoranthene	J	U	0.048
SL1SB92-183-(0-0.5)	Benzo(g,h,i)perylene	U	none	0.0103
SL1SB92-183-(0-0.5)	Benzo(k)fluoranthene	U	UJ	0.0159
SL1SB92-183-(0-0.5)	Benzoic acid	U	UJ	0.181
SL1SB92-183-(0-0.5)	Benzyl alcohol	U	none	0.0115
SL1SB92-183-(0-0.5)	Beryllium		none	0.61

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-183-(0-0.5)	beta-BHC	U	UJ	0.000316
SL1SB92-183-(0-0.5)	Biphenyl	U	none	0.0114
SL1SB92-183-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0134
SL1SB92-183-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0121
SL1SB92-183-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0151
SL1SB92-183-(0-0.5)	Bis(2-Ethylhexyl)phthalate		U	0.109
SL1SB92-183-(0-0.5)	Boron	U	UJ	1.11
SL1SB92-183-(0-0.5)	Butyl benzyl phthalate	U	none	0.0127
SL1SB92-183-(0-0.5)	Cadmium		none	0.69
SL1SB92-183-(0-0.5)	Caprolactam	U	none	0.0804
SL1SB92-183-(0-0.5)	Carbazole	U	none	0.01
SL1SB92-183-(0-0.5)	Chromium		none	9.32
SL1SB92-183-(0-0.5)	Chrysene	J	U	0.0111
SL1SB92-183-(0-0.5)	Cobalt		none	5.57
SL1SB92-183-(0-0.5)	Copper		none	12.2
SL1SB92-183-(0-0.5)	delta-BHC	U	UJ	0.000187
SL1SB92-183-(0-0.5)	Dibenz(a,h)anthracene	U	none	0.00982
SL1SB92-183-(0-0.5)	Dibenzofuran	U	none	0.0144
SL1SB92-183-(0-0.5)	Dieldrin	J	J	0.000782
SL1SB92-183-(0-0.5)	Diethyl phthalate	U	none	0.0173
SL1SB92-183-(0-0.5)	Dimethyl phthalate	U	none	0.0128
SL1SB92-183-(0-0.5)	Di-n-butyl phthalate	U	none	0.0291
SL1SB92-183-(0-0.5)	Di-n-octyl phthalate	U	none	0.00846
SL1SB92-183-(0-0.5)	Endosulfan I	U	UJ	0.000199
SL1SB92-183-(0-0.5)	Endosulfan II	U	UJ	0.000327
SL1SB92-183-(0-0.5)	Endosulfan sulfate	U	UJ	0.00031
SL1SB92-183-(0-0.5)	Endrin	U	UJ	0.000199
SL1SB92-183-(0-0.5)	Endrin aldehyde	U	UJ	0.000392
SL1SB92-183-(0-0.5)	Endrin ketone	U	UJ	0.000491
SL1SB92-183-(0-0.5)	Fluoranthene	J	U	0.0179
SL1SB92-183-(0-0.5)	Fluorene	U	none	0.00999
SL1SB92-183-(0-0.5)	gamma-BHC (Lindane)	U	UJ	0.000368
SL1SB92-183-(0-0.5)	gamma-Chlordane	U	UJ	0.000257
SL1SB92-183-(0-0.5)	Heptachlor	U	UJ	0.000123
SL1SB92-183-(0-0.5)	Heptachlor epoxide	U	UJ	0.000415
SL1SB92-183-(0-0.5)	Hexachlorobenzene	U	none	0.0125
SL1SB92-183-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00843
SL1SB92-183-(0-0.5)	Hexachloroethane	U	UJ	0.0163
SL1SB92-183-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.0809
SL1SB92-183-(0-0.5)	Iron		none	11800
SL1SB92-183-(0-0.5)	Isophorone	U	none	0.00989
SL1SB92-183-(0-0.5)	Lead		none	20.3
SL1SB92-183-(0-0.5)	Lithium		none	13.4
SL1SB92-183-(0-0.5)	m,p-Cresol	U	none	0.0144
SL1SB92-183-(0-0.5)	Manganese		none	411
SL1SB92-183-(0-0.5)	Mercury		U	0.013
SL1SB92-183-(0-0.5)	Methoxychlor	U	UJ	0.00073
SL1SB92-183-(0-0.5)	Molybdenum	U	UJ	0.073
SL1SB92-183-(0-0.5)	Nickel		none	12.4
SL1SB92-183-(0-0.5)	Nitrobenzene	U	none	0.0146
SL1SB92-183-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0507
SL1SB92-183-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.0105
SL1SB92-183-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0116
SL1SB92-183-(0-0.5)	o-Cresol	U	UJ	0.0158
SL1SB92-183-(0-0.5)	Pentachlorophenol	U	none	0.101

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-183-(0-0.5)	Phenanthrene	U	none	0.0126
SL1SB92-183-(0-0.5)	Phenol	U	UJ	0.0126
SL1SB92-183-(0-0.5)	Pyrene	J	U	0.022
SL1SB92-183-(0-0.5)	Pyridine	U	UJ	0.0233
SL1SB92-183-(0-0.5)	Selenium	U	none	0.5
SL1SB92-183-(0-0.5)	Silver	U	none	0.056
SL1SB92-183-(0-0.5)	Strontium		J	54.8
SL1SB92-183-(0-0.5)	Thallium	U	none	0.091
SL1SB92-183-(0-0.5)	Tin	U	none	0.53
SL1SB92-183-(0-0.5)	Titanium		none	23.1
SL1SB92-183-(0-0.5)	Toxaphene	U	UJ	0.00548
SL1SB92-183-(0-0.5)	Vanadium		none	18.2
SL1SB92-183-(0-0.5)	Zinc		none	958
SL1SB92-184-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000175
SL1SB92-184-(1-2)	1,1,1-Trichloroethane	U	none	0.000122
SL1SB92-184-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000179
SL1SB92-184-(1-2)	1,1,2-Trichloroethane	U	none	0.000113
SL1SB92-184-(1-2)	1,1-Dichloroethane	U	none	0.000158
SL1SB92-184-(1-2)	1,1-Dichloroethene	U	none	0.000357
SL1SB92-184-(1-2)	1,1-Dichloropropene	U	none	0.000129
SL1SB92-184-(1-2)	1,2,3-Trichloropropane	U	none	0.000244
SL1SB92-184-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000325
SL1SB92-184-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000197
SL1SB92-184-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000861
SL1SB92-184-(1-2)	1,2-Dibromoethane	U	none	0.000149
SL1SB92-184-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000113
SL1SB92-184-(1-2)	1,2-Dichloroethane	U	none	0.000113
SL1SB92-184-(1-2)	1,2-Dichloropropane	U	none	0.000111
SL1SB92-184-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00887
SL1SB92-184-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000162
SL1SB92-184-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000235
SL1SB92-184-(1-2)	1,3-Dichloropropane	U	none	0.000135
SL1SB92-184-(1-2)	1,4-Dichlorobenzene	U	none	0.000419
SL1SB92-184-(1-2)	2,2-Dichloropropane	U	none	0.000175
SL1SB92-184-(1-2)	2,4,5-Trichlorophenol	U	none	0.00832
SL1SB92-184-(1-2)	2,4,6-Trichlorophenol	U	none	0.0184
SL1SB92-184-(1-2)	2,4-Dichlorophenol	U	none	0.0107
SL1SB92-184-(1-2)	2,4-Dimethylphenol	U	none	0.0277
SL1SB92-184-(1-2)	2,4-Dinitrophenol	U	UJ	0.07
SL1SB92-184-(1-2)	2,4-Dinitrotoluene	U	none	0.0184
SL1SB92-184-(1-2)	2,6-Dinitrotoluene	U	none	0.00991
SL1SB92-184-(1-2)	2-Butanone		J	0.00497
SL1SB92-184-(1-2)	2-Chloroethylvinyl ether	U	R	0.00209
SL1SB92-184-(1-2)	2-Chloronaphthalene	U	none	0.011
SL1SB92-184-(1-2)	2-Chlorophenol	U	UJ	0.00654
SL1SB92-184-(1-2)	2-Chlorotoluene	U	none	0.000149
SL1SB92-184-(1-2)	2-Hexanone	U	none	0.000821
SL1SB92-184-(1-2)	2-Methylnaphthalene	U	none	0.0116
SL1SB92-184-(1-2)	2-Nitroaniline	U	none	0.0268
SL1SB92-184-(1-2)	2-Nitrophenol	U	none	0.0163
SL1SB92-184-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0513
SL1SB92-184-(1-2)	3-Nitroaniline	U	UJ	0.0113
SL1SB92-184-(1-2)	4,4'-DDD	U	UJ	0.000289
SL1SB92-184-(1-2)	4,4'-DDE	U	UJ	0.0004
SL1SB92-184-(1-2)	4,4'-DDT	U	UJ	0.000154

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-184-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0214
SL1SB92-184-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00998
SL1SB92-184-(1-2)	4-Chloro-3-methylphenol	U	none	0.0164
SL1SB92-184-(1-2)	4-Chloroaniline	U	UJ	0.036
SL1SB92-184-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0109
SL1SB92-184-(1-2)	4-Chlorotoluene	U	none	0.000323
SL1SB92-184-(1-2)	4-Isopropyltoluene	U	UJ	0.00016
SL1SB92-184-(1-2)	4-Methyl-2-pentanone	U	none	0.000172
SL1SB92-184-(1-2)	4-Nitroaniline	U	none	0.0296
SL1SB92-184-(1-2)	4-Nitrophenol	U	none	0.0537
SL1SB92-184-(1-2)	Acenaphthene	U	none	0.0107
SL1SB92-184-(1-2)	Acenaphthylene	U	none	0.0121
SL1SB92-184-(1-2)	Acetone	B	U	0.0471
SL1SB92-184-(1-2)	Acetophenone	U	none	0.00879
SL1SB92-184-(1-2)	Acrolein	U	none	0.00233
SL1SB92-184-(1-2)	Acrylonitrile	U	UJ	0.000708
SL1SB92-184-(1-2)	Aldrin	U	UJ	0.000197
SL1SB92-184-(1-2)	alpha-BHC	U	UJ	0.000197
SL1SB92-184-(1-2)	alpha-Chlordane	U	UJ	0.000221
SL1SB92-184-(1-2)	Aluminum		none	6670
SL1SB92-184-(1-2)	Aniline	U	UJ	0.00793
SL1SB92-184-(1-2)	Anthracene	U	none	0.0117
SL1SB92-184-(1-2)	Antimony	B	J	1.23
SL1SB92-184-(1-2)	Aroclor-1016	U	none	0.0033
SL1SB92-184-(1-2)	Aroclor-1221	U	none	0.00564
SL1SB92-184-(1-2)	Aroclor-1232	U	none	0.00618
SL1SB92-184-(1-2)	Aroclor-1242	U	none	0.00722
SL1SB92-184-(1-2)	Aroclor-1248	U	none	0.0048
SL1SB92-184-(1-2)	Aroclor-1254	U	none	0.00399
SL1SB92-184-(1-2)	Aroclor-1260	U	none	0.00333
SL1SB92-184-(1-2)	Arsenic	B	U	1.11
SL1SB92-184-(1-2)	Atrazine (Aatrex)	U	none	0.021
SL1SB92-184-(1-2)	Barium		none	160
SL1SB92-184-(1-2)	Benzaldehyde	U	UJ	0.0313
SL1SB92-184-(1-2)	Benzene		none	0.00835
SL1SB92-184-(1-2)	Benzidine	U	UJ	0.0552
SL1SB92-184-(1-2)	Benzo(a)anthracene	U	none	0.0109
SL1SB92-184-(1-2)	Benzo(a)pyrene	J	J	0.0108
SL1SB92-184-(1-2)	Benzo(b)fluoranthene	U	none	0.00758
SL1SB92-184-(1-2)	Benzo(g,h,i)perylene	U	none	0.0108
SL1SB92-184-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0167
SL1SB92-184-(1-2)	Benzoic acid	U	UJ	0.191
SL1SB92-184-(1-2)	Benzyl alcohol	U	none	0.0121
SL1SB92-184-(1-2)	Beryllium		none	0.51
SL1SB92-184-(1-2)	beta-BHC	U	UJ	0.000332
SL1SB92-184-(1-2)	Biphenyl	U	none	0.012
SL1SB92-184-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0141
SL1SB92-184-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0127
SL1SB92-184-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0159
SL1SB92-184-(1-2)	Bis(2-Ethylhexyl)phthalate		none	3.29
SL1SB92-184-(1-2)	Boron	U	UJ	1.17
SL1SB92-184-(1-2)	Bromobenzene	U	none	0.000234
SL1SB92-184-(1-2)	Bromodichloromethane	U	none	0.000134
SL1SB92-184-(1-2)	Bromoform	U	none	0.000168
SL1SB92-184-(1-2)	Bromomethane	U	none	0.0015

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-184-(1-2)	Butyl benzyl phthalate	U	none	0.0134
SL1SB92-184-(1-2)	Cadmium		none	0.33
SL1SB92-184-(1-2)	Caprolactam	U	none	0.0847
SL1SB92-184-(1-2)	Carbazole	U	none	0.0106
SL1SB92-184-(1-2)	Carbon disulfide	J	J	0.00281
SL1SB92-184-(1-2)	Carbon tetrachloride	U	none	0.000119
SL1SB92-184-(1-2)	Chlorobenzene	U	none	0.000164
SL1SB92-184-(1-2)	Chloroethane	U	none	0.000602
SL1SB92-184-(1-2)	Chloroform	U	none	0.00014
SL1SB92-184-(1-2)	Chloromethane	U	none	0.000461
SL1SB92-184-(1-2)	Chromium		none	8.18
SL1SB92-184-(1-2)	Chrysene	J	U	0.0158
SL1SB92-184-(1-2)	cis-1,2-Dichloroethene	U	none	0.000125
SL1SB92-184-(1-2)	cis-1,3-Dichloropropene	U	none	0.000114
SL1SB92-184-(1-2)	Cobalt		none	4.15
SL1SB92-184-(1-2)	Copper		none	13.3
SL1SB92-184-(1-2)	Cyclohexane	J	J	0.00198
SL1SB92-184-(1-2)	delta-BHC	U	UJ	0.000197
SL1SB92-184-(1-2)	Dibenz(a,h)anthracene	U	none	0.0103
SL1SB92-184-(1-2)	Dibenzofuran	U	none	0.0152
SL1SB92-184-(1-2)	Dibromochloromethane	U	none	0.000089
SL1SB92-184-(1-2)	Dibromomethane	U	none	0.000155
SL1SB92-184-(1-2)	Dichlorodifluoromethane	U	none	0.000362
SL1SB92-184-(1-2)	Dieldrin	U	UJ	0.000172
SL1SB92-184-(1-2)	Diethyl phthalate	U	none	0.0182
SL1SB92-184-(1-2)	Dimethyl phthalate	U	none	0.0135
SL1SB92-184-(1-2)	Di-n-butyl phthalate	U	none	0.0306
SL1SB92-184-(1-2)	Di-n-octyl phthalate	U	none	0.0089
SL1SB92-184-(1-2)	Endosulfan I	U	UJ	0.000209
SL1SB92-184-(1-2)	Endosulfan II	U	UJ	0.000344
SL1SB92-184-(1-2)	Endosulfan sulfate	U	UJ	0.000326
SL1SB92-184-(1-2)	Endrin	U	UJ	0.000209
SL1SB92-184-(1-2)	Endrin aldehyde	U	UJ	0.000412
SL1SB92-184-(1-2)	Endrin ketone	U	UJ	0.000517
SL1SB92-184-(1-2)	Ethylbenzene	J	J	0.00258
SL1SB92-184-(1-2)	Fluoranthene	U	none	0.012
SL1SB92-184-(1-2)	Fluorene	U	none	0.0105
SL1SB92-184-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000388
SL1SB92-184-(1-2)	gamma-Chlordane	U	UJ	0.000271
SL1SB92-184-(1-2)	Heptachlor	U	UJ	0.000129
SL1SB92-184-(1-2)	Heptachlor epoxide	U	UJ	0.000437
SL1SB92-184-(1-2)	Hexachlorobenzene	U	none	0.0132
SL1SB92-184-(1-2)	Hexachlorobutadiene	U	UJ	0.00124
SL1SB92-184-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00887
SL1SB92-184-(1-2)	Hexachloroethane	U	UJ	0.0171
SL1SB92-184-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0174
SL1SB92-184-(1-2)	Iron		none	9230
SL1SB92-184-(1-2)	Isophorone	U	none	0.0104
SL1SB92-184-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000152
SL1SB92-184-(1-2)	Lead		none	20.7
SL1SB92-184-(1-2)	Lithium		none	10.8
SL1SB92-184-(1-2)	m,p-Cresol	U	none	0.0152
SL1SB92-184-(1-2)	m,p-Xylene	J	J	0.00194
SL1SB92-184-(1-2)	Manganese		none	180
SL1SB92-184-(1-2)	Mercury		U	0.014

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL1SB92-184-(1-2)	Methoxychlor	U	UJ	0.000769
SL1SB92-184-(1-2)	Methyl Acetate	U	none	0.00152
SL1SB92-184-(1-2)	Methyl iodide	U	none	0.000901
SL1SB92-184-(1-2)	Methylcyclohexane	J	J	0.00302
SL1SB92-184-(1-2)	Methylene chloride	U	none	0.000476
SL1SB92-184-(1-2)	Molybdenum	U	UJ	0.077
SL1SB92-184-(1-2)	Naphthalene	JB	U	0.00364
SL1SB92-184-(1-2)	n-Butyl alcohol	U	none	0.000994
SL1SB92-184-(1-2)	n-Butylbenzene	U	UJ	0.000177
SL1SB92-184-(1-2)	Nickel		none	12.3
SL1SB92-184-(1-2)	Nitrobenzene	U	none	0.0153
SL1SB92-184-(1-2)	n-Nitrosodimethylamine	U	none	0.0533
SL1SB92-184-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0111
SL1SB92-184-(1-2)	n-Nitrosodiphenylamine	U	none	0.0122
SL1SB92-184-(1-2)	n-Propylbenzene	U	none	0.000139
SL1SB92-184-(1-2)	o-Cresol	U	UJ	0.0166
SL1SB92-184-(1-2)	o-Xylene	U	none	0.000173
SL1SB92-184-(1-2)	Pentachlorophenol	U	none	0.106
SL1SB92-184-(1-2)	Phenanthrene	U	none	0.0133
SL1SB92-184-(1-2)	Phenol	U	UJ	0.0133
SL1SB92-184-(1-2)	Pyrene	J	U	0.015
SL1SB92-184-(1-2)	Pyridine	U	UJ	0.0246
SL1SB92-184-(1-2)	sec-Butylbenzene	U	UJ	0.000116
SL1SB92-184-(1-2)	Selenium	U	none	0.52
SL1SB92-184-(1-2)	Silver	U	none	0.058
SL1SB92-184-(1-2)	Strontium		J	44.9
SL1SB92-184-(1-2)	Styrene	U	none	0.000151
SL1SB92-184-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000074
SL1SB92-184-(1-2)	tert-Butylbenzene	U	UJ	0.000251
SL1SB92-184-(1-2)	Tetrachloroethene	U	none	0.000191
SL1SB92-184-(1-2)	Thallium	U	none	0.096
SL1SB92-184-(1-2)	Tin	U	none	0.56
SL1SB92-184-(1-2)	Titanium		none	21.7
SL1SB92-184-(1-2)	Toluene		none	0.00703
SL1SB92-184-(1-2)	Toxaphene	U	UJ	0.00576
SL1SB92-184-(1-2)	trans-1,2-Dichloroethene	U	none	0.000163
SL1SB92-184-(1-2)	trans-1,3-Dichloropropene	U	none	0.00014
SL1SB92-184-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000717
SL1SB92-184-(1-2)	Trichloroethene	U	none	0.000176
SL1SB92-184-(1-2)	Trichlorofluoromethane	U	none	0.000251
SL1SB92-184-(1-2)	Trichlorotrifluoroethane	U	none	0.000187
SL1SB92-184-(1-2)	Vanadium		none	13.4
SL1SB92-184-(1-2)	Vinyl acetate	U	none	0.000973
SL1SB92-184-(1-2)	Vinyl chloride	U	none	0.000349
SL1SB92-184-(1-2)	Xylene (total)	J	J	0.00194
SL1SB92-184-(1-2)	Zinc		none	785
SL2SB93-185-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00869
SL2SB93-185-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00815
SL2SB93-185-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.018
SL2SB93-185-(0-0.5)	2,4-Dichlorophenol	U	none	0.0104
SL2SB93-185-(0-0.5)	2,4-Dimethylphenol	U	none	0.0272
SL2SB93-185-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0686
SL2SB93-185-(0-0.5)	2,4-Dinitrotoluene	U	none	0.018
SL2SB93-185-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00971
SL2SB93-185-(0-0.5)	2-Chloronaphthalene	U	none	0.0108

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-185-(0-0.5)	2-Chlorophenol	U	UJ	0.0064
SL2SB93-185-(0-0.5)	2-Methylnaphthalene	U	none	0.0113
SL2SB93-185-(0-0.5)	2-Nitroaniline	U	none	0.0263
SL2SB93-185-(0-0.5)	2-Nitrophenol	U	none	0.016
SL2SB93-185-(0-0.5)	3,3'-Dichlorobenzidine	U	none	0.0503
SL2SB93-185-(0-0.5)	3-Nitroaniline	U	UJ	0.011
SL2SB93-185-(0-0.5)	4,4'-DDD	U	UJ	0.000282
SL2SB93-185-(0-0.5)	4,4'-DDE	U	UJ	0.00039
SL2SB93-185-(0-0.5)	4,4'-DDT	U	UJ	0.00015
SL2SB93-185-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.021
SL2SB93-185-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00977
SL2SB93-185-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0161
SL2SB93-185-(0-0.5)	4-Chloroaniline	U	UJ	0.0353
SL2SB93-185-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.0107
SL2SB93-185-(0-0.5)	4-Nitroaniline	U	none	0.029
SL2SB93-185-(0-0.5)	4-Nitrophenol	U	none	0.0526
SL2SB93-185-(0-0.5)	Acenaphthene	U	none	0.0104
SL2SB93-185-(0-0.5)	Acenaphthylene	U	none	0.0118
SL2SB93-185-(0-0.5)	Acetophenone	U	none	0.00861
SL2SB93-185-(0-0.5)	Aldrin	U	UJ	0.000192
SL2SB93-185-(0-0.5)	alpha-BHC	U	UJ	0.000192
SL2SB93-185-(0-0.5)	alpha-Chlordane	U	UJ	0.000216
SL2SB93-185-(0-0.5)	Aluminum		none	10600
SL2SB93-185-(0-0.5)	Aniline	U	UJ	0.00776
SL2SB93-185-(0-0.5)	Anthracene	U	none	0.0115
SL2SB93-185-(0-0.5)	Antimony	B	J	2.57
SL2SB93-185-(0-0.5)	Aroclor-1016	U	none	0.00323
SL2SB93-185-(0-0.5)	Aroclor-1221	U	none	0.00551
SL2SB93-185-(0-0.5)	Aroclor-1232	U	none	0.00604
SL2SB93-185-(0-0.5)	Aroclor-1242	U	none	0.00704
SL2SB93-185-(0-0.5)	Aroclor-1248	U	none	0.00469
SL2SB93-185-(0-0.5)	Aroclor-1254	U	none	0.0039
SL2SB93-185-(0-0.5)	Aroclor-1260	U	none	0.00326
SL2SB93-185-(0-0.5)	Arsenic		none	2.33
SL2SB93-185-(0-0.5)	Atrazine (Aatrex)	U	none	0.0205
SL2SB93-185-(0-0.5)	Barium		none	155
SL2SB93-185-(0-0.5)	Benzaldehyde	U	UJ	0.0306
SL2SB93-185-(0-0.5)	Benzidine	U	UJ	0.054
SL2SB93-185-(0-0.5)	Benzo(a)anthracene	J	U	0.0123
SL2SB93-185-(0-0.5)	Benzo(a)pyrene	J	J	0.0131
SL2SB93-185-(0-0.5)	Benzo(b)fluoranthene	J	U	0.0516
SL2SB93-185-(0-0.5)	Benzo(g,h,i)perylene	U	none	0.0106
SL2SB93-185-(0-0.5)	Benzo(k)fluoranthene	U	UJ	0.0164
SL2SB93-185-(0-0.5)	Benzoic acid	U	UJ	0.187
SL2SB93-185-(0-0.5)	Benzyl alcohol	U	none	0.0118
SL2SB93-185-(0-0.5)	Beryllium		none	0.82
SL2SB93-185-(0-0.5)	beta-BHC	U	UJ	0.000324
SL2SB93-185-(0-0.5)	Biphenyl	U	none	0.0118
SL2SB93-185-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0138
SL2SB93-185-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0125
SL2SB93-185-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0156
SL2SB93-185-(0-0.5)	Bis(2-Ethylhexyl)phthalate	J	U	0.0667
SL2SB93-185-(0-0.5)	Boron	U	UJ	1.13
SL2SB93-185-(0-0.5)	Butyl benzyl phthalate	U	none	0.0131
SL2SB93-185-(0-0.5)	Cadmium		none	0.47

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-185-(0-0.5)	Caprolactam	U	none	0.0829
SL2SB93-185-(0-0.5)	Carbazole	U	none	0.0103
SL2SB93-185-(0-0.5)	Chromium		none	9.67
SL2SB93-185-(0-0.5)	Chrysene	U	none	0.00937
SL2SB93-185-(0-0.5)	Cobalt		none	5.98
SL2SB93-185-(0-0.5)	Copper		none	8.18
SL2SB93-185-(0-0.5)	delta-BHC	U	UJ	0.000192
SL2SB93-185-(0-0.5)	Dibenz(a,h)anthracene	U	none	0.0101
SL2SB93-185-(0-0.5)	Dibenzofuran	U	none	0.0149
SL2SB93-185-(0-0.5)	Dieldrin	U	UJ	0.000168
SL2SB93-185-(0-0.5)	Diethyl phthalate	U	none	0.0178
SL2SB93-185-(0-0.5)	Dimethyl phthalate	U	none	0.0132
SL2SB93-185-(0-0.5)	Di-n-butyl phthalate	U	none	0.03
SL2SB93-185-(0-0.5)	Di-n-octyl phthalate	U	none	0.00872
SL2SB93-185-(0-0.5)	Endosulfan I	U	UJ	0.000204
SL2SB93-185-(0-0.5)	Endosulfan II	U	UJ	0.000336
SL2SB93-185-(0-0.5)	Endosulfan sulfate	U	UJ	0.000318
SL2SB93-185-(0-0.5)	Endrin	U	UJ	0.000204
SL2SB93-185-(0-0.5)	Endrin aldehyde	U	UJ	0.000402
SL2SB93-185-(0-0.5)	Endrin ketone	U	UJ	0.000505
SL2SB93-185-(0-0.5)	Fluoranthene	J	U	0.0156
SL2SB93-185-(0-0.5)	Fluorene	U	none	0.0103
SL2SB93-185-(0-0.5)	gamma-BHC (Lindane)	U	UJ	0.000378
SL2SB93-185-(0-0.5)	gamma-Chlordane	U	UJ	0.000264
SL2SB93-185-(0-0.5)	Heptachlor	U	UJ	0.000126
SL2SB93-185-(0-0.5)	Heptachlor epoxide	U	UJ	0.000426
SL2SB93-185-(0-0.5)	Hexachlorobenzene	U	none	0.0129
SL2SB93-185-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00869
SL2SB93-185-(0-0.5)	Hexachloroethane	U	UJ	0.0168
SL2SB93-185-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.078
SL2SB93-185-(0-0.5)	Iron		none	16000
SL2SB93-185-(0-0.5)	Isophorone	U	none	0.0102
SL2SB93-185-(0-0.5)	Lead		none	19.8
SL2SB93-185-(0-0.5)	Lithium		none	16.7
SL2SB93-185-(0-0.5)	m,p-Cresol	U	none	0.0149
SL2SB93-185-(0-0.5)	Manganese		none	313
SL2SB93-185-(0-0.5)	Mercury	U	none	0.0024
SL2SB93-185-(0-0.5)	Methoxychlor	U	UJ	0.000751
SL2SB93-185-(0-0.5)	Molybdenum	U	UJ	0.075
SL2SB93-185-(0-0.5)	Nickel		none	14.6
SL2SB93-185-(0-0.5)	Nitrobenzene	U	none	0.015
SL2SB93-185-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0522
SL2SB93-185-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.0108
SL2SB93-185-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0119
SL2SB93-185-(0-0.5)	o-Cresol	U	UJ	0.0163
SL2SB93-185-(0-0.5)	Pentachlorophenol	U	none	0.104
SL2SB93-185-(0-0.5)	Phenanthrene	U	none	0.013
SL2SB93-185-(0-0.5)	Phenol	U	UJ	0.013
SL2SB93-185-(0-0.5)	Pyrene	J	U	0.0225
SL2SB93-185-(0-0.5)	Pyridine	U	UJ	0.0241
SL2SB93-185-(0-0.5)	Selenium	U	none	0.51
SL2SB93-185-(0-0.5)	Silver	U	none	0.057
SL2SB93-185-(0-0.5)	Strontium		J	63.3
SL2SB93-185-(0-0.5)	Thallium	U	none	0.093
SL2SB93-185-(0-0.5)	Tin	U	none	0.54

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-185-(0-0.5)	Titanium		none	16.6
SL2SB93-185-(0-0.5)	Toxaphene	U	UJ	0.00563
SL2SB93-185-(0-0.5)	Vanadium		none	21.3
SL2SB93-185-(0-0.5)	Zinc		none	86.5
SL2SB93-186-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000154
SL2SB93-186-(1-2)	1,1,1-Trichloroethane	U	none	0.000108
SL2SB93-186-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000157
SL2SB93-186-(1-2)	1,1,2-Trichloroethane	U	none	0.0001
SL2SB93-186-(1-2)	1,1-Dichloroethane	U	none	0.000139
SL2SB93-186-(1-2)	1,1-Dichloroethene	U	none	0.000314
SL2SB93-186-(1-2)	1,1-Dichloropropene	U	none	0.000114
SL2SB93-186-(1-2)	1,2,3-Trichloropropane	U	none	0.000214
SL2SB93-186-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000286
SL2SB93-186-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000933
SL2SB93-186-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000757
SL2SB93-186-(1-2)	1,2-Dibromoethane	U	none	0.000131
SL2SB93-186-(1-2)	1,2-Dichlorobenzene	U	UJ	0.0001
SL2SB93-186-(1-2)	1,2-Dichloroethane	U	none	0.0001
SL2SB93-186-(1-2)	1,2-Dichloropropane	U	none	0.000098
SL2SB93-186-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00812
SL2SB93-186-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000143
SL2SB93-186-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000206
SL2SB93-186-(1-2)	1,3-Dichloropropane	U	none	0.000119
SL2SB93-186-(1-2)	1,4-Dichlorobenzene	U	none	0.000368
SL2SB93-186-(1-2)	2,2-Dichloropropane	U	none	0.000154
SL2SB93-186-(1-2)	2,4,5-Trichlorophenol	U	none	0.00761
SL2SB93-186-(1-2)	2,4,6-Trichlorophenol	U	none	0.0168
SL2SB93-186-(1-2)	2,4-Dichlorophenol	U	none	0.00976
SL2SB93-186-(1-2)	2,4-Dimethylphenol	U	none	0.0254
SL2SB93-186-(1-2)	2,4-Dinitrophenol	U	UJ	0.0641
SL2SB93-186-(1-2)	2,4-Dinitrotoluene	U	none	0.0168
SL2SB93-186-(1-2)	2,6-Dinitrotoluene	U	none	0.00907
SL2SB93-186-(1-2)	2-Butanone		J	0.00585
SL2SB93-186-(1-2)	2-Chloroethylvinyl ether	U	R	0.00184
SL2SB93-186-(1-2)	2-Chloronaphthalene	U	none	0.0101
SL2SB93-186-(1-2)	2-Chlorophenol	U	UJ	0.00598
SL2SB93-186-(1-2)	2-Chlorotoluene	U	none	0.000131
SL2SB93-186-(1-2)	2-Hexanone	U	none	0.000722
SL2SB93-186-(1-2)	2-Methylnaphthalene	U	none	0.0106
SL2SB93-186-(1-2)	2-Nitroaniline	U	none	0.0245
SL2SB93-186-(1-2)	2-Nitrophenol	U	none	0.0149
SL2SB93-186-(1-2)	3,3'-Dichlorobenzidine	U	none	0.047
SL2SB93-186-(1-2)	3-Nitroaniline	U	UJ	0.0103
SL2SB93-186-(1-2)	4,4'-DDD	U	UJ	0.000263
SL2SB93-186-(1-2)	4,4'-DDE	U	UJ	0.000363
SL2SB93-186-(1-2)	4,4'-DDT	J	J	0.000703
SL2SB93-186-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0196
SL2SB93-186-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00913
SL2SB93-186-(1-2)	4-Chloro-3-methylphenol	U	none	0.015
SL2SB93-186-(1-2)	4-Chloroaniline	U	UJ	0.033
SL2SB93-186-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.00995
SL2SB93-186-(1-2)	4-Chlorotoluene	U	none	0.000284
SL2SB93-186-(1-2)	4-Isopropyltoluene	U	UJ	0.000141
SL2SB93-186-(1-2)	4-Methyl-2-pentanone	U	none	0.000151
SL2SB93-186-(1-2)	4-Nitroaniline	U	none	0.0271

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-186-(1-2)	4-Nitrophenol	U	none	0.0492
SL2SB93-186-(1-2)	Acenaphthene	U	none	0.00975
SL2SB93-186-(1-2)	Acenaphthylene	J	J	0.03
SL2SB93-186-(1-2)	Acetone	B	U	0.0517
SL2SB93-186-(1-2)	Acetophenone	U	none	0.00804
SL2SB93-186-(1-2)	Acrolein	U	none	0.00205
SL2SB93-186-(1-2)	Acrylonitrile	U	UJ	0.000623
SL2SB93-186-(1-2)	Aldrin	U	UJ	0.000179
SL2SB93-186-(1-2)	alpha-BHC	U	UJ	0.000179
SL2SB93-186-(1-2)	alpha-Chlordane	U	UJ	0.000201
SL2SB93-186-(1-2)	Aluminum		none	4490
SL2SB93-186-(1-2)	Aniline	U	UJ	0.00725
SL2SB93-186-(1-2)	Anthracene		none	0.144
SL2SB93-186-(1-2)	Antimony	B	J	1.37
SL2SB93-186-(1-2)	Aroclor-1016	U	none	0.003
SL2SB93-186-(1-2)	Aroclor-1221	U	none	0.00513
SL2SB93-186-(1-2)	Aroclor-1232	U	none	0.00562
SL2SB93-186-(1-2)	Aroclor-1242	U	none	0.00656
SL2SB93-186-(1-2)	Aroclor-1248	U	none	0.00437
SL2SB93-186-(1-2)	Aroclor-1254	U	none	0.00363
SL2SB93-186-(1-2)	Aroclor-1260	U	none	0.00303
SL2SB93-186-(1-2)	Arsenic	B	U	1.32
SL2SB93-186-(1-2)	Atrazine (Aatrex)	U	none	0.0192
SL2SB93-186-(1-2)	Barium		none	123
SL2SB93-186-(1-2)	Benzaldehyde	U	UJ	0.0286
SL2SB93-186-(1-2)	Benzene	J	J	0.00258
SL2SB93-186-(1-2)	Benzidine	U	UJ	0.0505
SL2SB93-186-(1-2)	Benzo(a)anthracene		none	0.297
SL2SB93-186-(1-2)	Benzo(a)pyrene		J	0.185
SL2SB93-186-(1-2)	Benzo(b)fluoranthene	J	U	0.167
SL2SB93-186-(1-2)	Benzo(g,h,i)perylene	J	J	0.105
SL2SB93-186-(1-2)	Benzo(k)fluoranthene	J	J	0.0536
SL2SB93-186-(1-2)	Benzoic acid	U	UJ	0.175
SL2SB93-186-(1-2)	Benzyl alcohol	U	none	0.0111
SL2SB93-186-(1-2)	Beryllium		none	0.38
SL2SB93-186-(1-2)	beta-BHC	U	UJ	0.000302
SL2SB93-186-(1-2)	Biphenyl	J	J	0.0317
SL2SB93-186-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0129
SL2SB93-186-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0117
SL2SB93-186-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0145
SL2SB93-186-(1-2)	Bis(2-Ethylhexyl)phthalate		U	0.0831
SL2SB93-186-(1-2)	Boron	U	UJ	1.05
SL2SB93-186-(1-2)	Bromobenzene	U	none	0.000205
SL2SB93-186-(1-2)	Bromodichloromethane	U	none	0.000118
SL2SB93-186-(1-2)	Bromoform	U	none	0.000148
SL2SB93-186-(1-2)	Bromomethane	U	none	0.00132
SL2SB93-186-(1-2)	Butyl benzyl phthalate	U	none	0.0123
SL2SB93-186-(1-2)	Cadmium		none	0.28
SL2SB93-186-(1-2)	Caprolactam	U	none	0.0775
SL2SB93-186-(1-2)	Carbazole	U	none	0.00966
SL2SB93-186-(1-2)	Carbon disulfide		none	0.00661
SL2SB93-186-(1-2)	Carbon tetrachloride	U	none	0.000105
SL2SB93-186-(1-2)	Chlorobenzene	U	none	0.000144
SL2SB93-186-(1-2)	Chloroethane	U	none	0.00053
SL2SB93-186-(1-2)	Chloroform	U	none	0.000123

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-186-(1-2)	Chloromethane	U	none	0.000406
SL2SB93-186-(1-2)	Chromium		none	6.3
SL2SB93-186-(1-2)	Chrysene		none	0.425
SL2SB93-186-(1-2)	cis-1,2-Dichloroethene	U	none	0.00011
SL2SB93-186-(1-2)	cis-1,3-Dichloropropene	U	none	0.000101
SL2SB93-186-(1-2)	Cobalt		none	3.4
SL2SB93-186-(1-2)	Copper		none	9.83
SL2SB93-186-(1-2)	Cyclohexane		J-	0.00657
SL2SB93-186-(1-2)	delta-BHC	U	UJ	0.000179
SL2SB93-186-(1-2)	Dibenz(a,h)anthracene		none	0.146
SL2SB93-186-(1-2)	Dibenzofuran	U	none	0.0139
SL2SB93-186-(1-2)	Dibromochloromethane	U	none	0.000079
SL2SB93-186-(1-2)	Dibromomethane	U	none	0.000136
SL2SB93-186-(1-2)	Dichlorodifluoromethane	U	none	0.000318
SL2SB93-186-(1-2)	Dieldrin	U	UJ	0.000157
SL2SB93-186-(1-2)	Diethyl phthalate	U	none	0.0167
SL2SB93-186-(1-2)	Dimethyl phthalate	U	none	0.0123
SL2SB93-186-(1-2)	Di-n-butyl phthalate	U	none	0.028
SL2SB93-186-(1-2)	Di-n-octyl phthalate	U	none	0.00815
SL2SB93-186-(1-2)	Endosulfan I	U	UJ	0.00019
SL2SB93-186-(1-2)	Endosulfan II	U	UJ	0.000313
SL2SB93-186-(1-2)	Endosulfan sulfate	U	UJ	0.000296
SL2SB93-186-(1-2)	Endrin	U	UJ	0.00019
SL2SB93-186-(1-2)	Endrin aldehyde	U	UJ	0.000375
SL2SB93-186-(1-2)	Endrin ketone	U	UJ	0.00047
SL2SB93-186-(1-2)	Ethylbenzene	J	J	0.00216
SL2SB93-186-(1-2)	Fluoranthene	J	J	0.358
SL2SB93-186-(1-2)	Fluorene		none	0.0789
SL2SB93-186-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000352
SL2SB93-186-(1-2)	gamma-Chlordane	U	UJ	0.000246
SL2SB93-186-(1-2)	Heptachlor	U	UJ	0.000117
SL2SB93-186-(1-2)	Heptachlor epoxide	U	UJ	0.000397
SL2SB93-186-(1-2)	Hexachlorobenzene	U	none	0.012
SL2SB93-186-(1-2)	Hexachlorobutadiene	U	UJ	0.00109
SL2SB93-186-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00812
SL2SB93-186-(1-2)	Hexachloroethane	U	UJ	0.0157
SL2SB93-186-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.159
SL2SB93-186-(1-2)	Iron		none	8570
SL2SB93-186-(1-2)	Isophorone	U	none	0.00953
SL2SB93-186-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000134
SL2SB93-186-(1-2)	Lead		none	15.5
SL2SB93-186-(1-2)	Lithium		none	7.03
SL2SB93-186-(1-2)	m,p-Cresol	U	none	0.0139
SL2SB93-186-(1-2)	m,p-Xylene	J	J	0.00178
SL2SB93-186-(1-2)	Manganese		none	321
SL2SB93-186-(1-2)	Mercury	B	U	0.0045
SL2SB93-186-(1-2)	Methoxychlor	U	UJ	0.000699
SL2SB93-186-(1-2)	Methyl Acetate	U	none	0.00134
SL2SB93-186-(1-2)	Methyl iodide	U	none	0.000792
SL2SB93-186-(1-2)	Methylcyclohexane		J-	0.0141
SL2SB93-186-(1-2)	Methylene chloride	U	none	0.000419
SL2SB93-186-(1-2)	Molybdenum	U	UJ	0.07
SL2SB93-186-(1-2)	Naphthalene	JB	U	0.00372
SL2SB93-186-(1-2)	n-Butyl alcohol	U	none	0.000874
SL2SB93-186-(1-2)	n-Butylbenzene	U	UJ	0.000156

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL2SB93-186-(1-2)	Nickel		none	7.88
SL2SB93-186-(1-2)	Nitrobenzene	U	none	0.014
SL2SB93-186-(1-2)	n-Nitrosodimethylamine	U	none	0.0488
SL2SB93-186-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0101
SL2SB93-186-(1-2)	n-Nitrosodiphenylamine	U	none	0.0112
SL2SB93-186-(1-2)	n-Propylbenzene	U	none	0.000122
SL2SB93-186-(1-2)	o-Cresol	U	UJ	0.0152
SL2SB93-186-(1-2)	o-Xylene	U	none	0.000152
SL2SB93-186-(1-2)	Pentachlorophenol	U	none	0.0974
SL2SB93-186-(1-2)	Phenanthrene		none	0.399
SL2SB93-186-(1-2)	Phenol	U	UJ	0.0122
SL2SB93-186-(1-2)	Pyrene		J-	0.695
SL2SB93-186-(1-2)	Pyridine	U	UJ	0.0225
SL2SB93-186-(1-2)	sec-Butylbenzene	U	UJ	0.000102
SL2SB93-186-(1-2)	Selenium	U	none	0.47
SL2SB93-186-(1-2)	Silver	U	none	0.053
SL2SB93-186-(1-2)	Strontium		J	43.1
SL2SB93-186-(1-2)	Styrene	U	none	0.000133
SL2SB93-186-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000065
SL2SB93-186-(1-2)	tert-Butylbenzene	U	UJ	0.00022
SL2SB93-186-(1-2)	Tetrachloroethene	U	none	0.000168
SL2SB93-186-(1-2)	Thallium	U	none	0.087
SL2SB93-186-(1-2)	Tin	U	none	0.5
SL2SB93-186-(1-2)	Titanium		none	14.7
SL2SB93-186-(1-2)	Toluene	J	J	0.00283
SL2SB93-186-(1-2)	Toxaphene	U	UJ	0.00524
SL2SB93-186-(1-2)	trans-1,2-Dichloroethene	U	none	0.000143
SL2SB93-186-(1-2)	trans-1,3-Dichloropropene	U	none	0.000123
SL2SB93-186-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00063
SL2SB93-186-(1-2)	Trichloroethene	U	none	0.000155
SL2SB93-186-(1-2)	Trichlorofluoromethane	U	none	0.00022
SL2SB93-186-(1-2)	Trichlorotrifluoroethane	U	none	0.000164
SL2SB93-186-(1-2)	Vanadium		none	12
SL2SB93-186-(1-2)	Vinyl acetate	U	none	0.000856
SL2SB93-186-(1-2)	Vinyl chloride	U	none	0.000307
SL2SB93-186-(1-2)	Xylene (total)	J	J	0.00178
SL2SB93-186-(1-2)	Zinc		none	574
SL3SB94-187-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00775
SL3SB94-187-(0-0.5)	2,4,5-Trichlorophenol	U	UJ	0.00727
SL3SB94-187-(0-0.5)	2,4,6-Trichlorophenol	U	UJ	0.016
SL3SB94-187-(0-0.5)	2,4-Dichlorophenol	U	UJ	0.00932
SL3SB94-187-(0-0.5)	2,4-Dimethylphenol	U	UJ	0.0242
SL3SB94-187-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0612
SL3SB94-187-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0161
SL3SB94-187-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00866
SL3SB94-187-(0-0.5)	2-Chloronaphthalene	U	none	0.00966
SL3SB94-187-(0-0.5)	2-Chlorophenol	U	UJ	0.00571
SL3SB94-187-(0-0.5)	2-Methylnaphthalene	U	UJ	0.0101
SL3SB94-187-(0-0.5)	2-Nitroaniline	U	none	0.0234
SL3SB94-187-(0-0.5)	2-Nitrophenol	U	UJ	0.0142
SL3SB94-187-(0-0.5)	3,3'-Dichlorobenzidine	U	none	0.0449
SL3SB94-187-(0-0.5)	3-Nitroaniline	U	UJ	0.00985
SL3SB94-187-(0-0.5)	4,4'-DDD	U	none	0.000251
SL3SB94-187-(0-0.5)	4,4'-DDE	U	none	0.000347
SL3SB94-187-(0-0.5)	4,4'-DDT	U	UJ	0.000133

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-187-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.0187
SL3SB94-187-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00872
SL3SB94-187-(0-0.5)	4-Chloro-3-methylphenol	U	UJ	0.0143
SL3SB94-187-(0-0.5)	4-Chloroaniline	U	UJ	0.0315
SL3SB94-187-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.0095
SL3SB94-187-(0-0.5)	4-Nitroaniline	U	none	0.0258
SL3SB94-187-(0-0.5)	4-Nitrophenol	U	none	0.0469
SL3SB94-187-(0-0.5)	Acenaphthene	U	UJ	0.00931
SL3SB94-187-(0-0.5)	Acenaphthylene	U	none	0.0106
SL3SB94-187-(0-0.5)	Acetophenone	U	none	0.00768
SL3SB94-187-(0-0.5)	Aldrin	U	none	0.000171
SL3SB94-187-(0-0.5)	alpha-BHC	U	none	0.000171
SL3SB94-187-(0-0.5)	alpha-Chlordane	U	none	0.000192
SL3SB94-187-(0-0.5)	Aluminum		none	3280
SL3SB94-187-(0-0.5)	Aniline	U	UJ	0.00693
SL3SB94-187-(0-0.5)	Anthracene	JB	U	0.0116
SL3SB94-187-(0-0.5)	Antimony	U	R	0.21
SL3SB94-187-(0-0.5)	Aroclor-1016	U	none	0.00287
SL3SB94-187-(0-0.5)	Aroclor-1221	U	none	0.0049
SL3SB94-187-(0-0.5)	Aroclor-1232	U	none	0.00537
SL3SB94-187-(0-0.5)	Aroclor-1242	U	none	0.00626
SL3SB94-187-(0-0.5)	Aroclor-1248	U	none	0.00417
SL3SB94-187-(0-0.5)	Aroclor-1254	U	none	0.00347
SL3SB94-187-(0-0.5)	Aroclor-1260	U	none	0.00289
SL3SB94-187-(0-0.5)	Arsenic		none	2.49
SL3SB94-187-(0-0.5)	Atrazine (Aatrex)	U	none	0.0183
SL3SB94-187-(0-0.5)	Barium		none	68
SL3SB94-187-(0-0.5)	Benzaldehyde	U	none	0.0273
SL3SB94-187-(0-0.5)	Benzidine	U	UJ	0.0482
SL3SB94-187-(0-0.5)	Benzo(a)anthracene	JB	U	0.0453
SL3SB94-187-(0-0.5)	Benzo(a)pyrene	J	J	0.0556
SL3SB94-187-(0-0.5)	Benzo(b)fluoranthene	JB	U	0.076
SL3SB94-187-(0-0.5)	Benzo(g,h,i)perylene	J	J	0.059
SL3SB94-187-(0-0.5)	Benzo(k)fluoranthene	U	none	0.0146
SL3SB94-187-(0-0.5)	Benzoic acid	U	UJ	0.167
SL3SB94-187-(0-0.5)	Benzyl alcohol	U	UJ	0.0106
SL3SB94-187-(0-0.5)	Beryllium		none	0.27
SL3SB94-187-(0-0.5)	beta-BHC	U	none	0.000288
SL3SB94-187-(0-0.5)	Biphenyl	U	none	0.0105
SL3SB94-187-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0123
SL3SB94-187-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0111
SL3SB94-187-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0139
SL3SB94-187-(0-0.5)	Bis(2-Ethylhexyl)phthalate	B	U	0.0837
SL3SB94-187-(0-0.5)	Boron		U	5.48
SL3SB94-187-(0-0.5)	Butyl benzyl phthalate	U	none	0.0117
SL3SB94-187-(0-0.5)	Cadmium	B	J	0.11
SL3SB94-187-(0-0.5)	Caprolactam	U	none	0.074
SL3SB94-187-(0-0.5)	Carbazole	U	none	0.00923
SL3SB94-187-(0-0.5)	Chromium		J	11.2
SL3SB94-187-(0-0.5)	Chrysene	JB	U	0.0861
SL3SB94-187-(0-0.5)	Cobalt		none	2.46
SL3SB94-187-(0-0.5)	Copper		J	8.89
SL3SB94-187-(0-0.5)	delta-BHC	U	none	0.000171
SL3SB94-187-(0-0.5)	Dibenz(a,h)anthracene	U	UJ	0.00903
SL3SB94-187-(0-0.5)	Dibenzofuran	U	UJ	0.0133

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-187-(0-0.5)	Dieldrin	U	none	0.00015
SL3SB94-187-(0-0.5)	Diethyl phthalate	U	none	0.0159
SL3SB94-187-(0-0.5)	Dimethyl phthalate	U	none	0.0118
SL3SB94-187-(0-0.5)	Di-n-butyl phthalate	U	none	0.0268
SL3SB94-187-(0-0.5)	Di-n-octyl phthalate	U	none	0.00778
SL3SB94-187-(0-0.5)	Endosulfan I	U	UJ	0.000182
SL3SB94-187-(0-0.5)	Endosulfan II	U	UJ	0.000299
SL3SB94-187-(0-0.5)	Endosulfan sulfate	J	J	0.00206
SL3SB94-187-(0-0.5)	Endrin	U	none	0.000182
SL3SB94-187-(0-0.5)	Endrin aldehyde	J	J	0.00142
SL3SB94-187-(0-0.5)	Endrin ketone	U	none	0.000449
SL3SB94-187-(0-0.5)	Fluoranthene	JB	U	0.0391
SL3SB94-187-(0-0.5)	Fluorene	U	none	0.00919
SL3SB94-187-(0-0.5)	gamma-BHC (Lindane)	U	none	0.000336
SL3SB94-187-(0-0.5)	gamma-Chlordane	U	none	0.000235
SL3SB94-187-(0-0.5)	Heptachlor	U	none	0.000112
SL3SB94-187-(0-0.5)	Heptachlor epoxide	U	none	0.000379
SL3SB94-187-(0-0.5)	Hexachlorobenzene	U	none	0.0115
SL3SB94-187-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00775
SL3SB94-187-(0-0.5)	Hexachloroethane	U	UJ	0.015
SL3SB94-187-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.0859
SL3SB94-187-(0-0.5)	Iron		J	8150
SL3SB94-187-(0-0.5)	Isophorone	U	none	0.0091
SL3SB94-187-(0-0.5)	Lead		J	17.5
SL3SB94-187-(0-0.5)	Lithium		none	5.32
SL3SB94-187-(0-0.5)	m,p-Cresol	U	UJ	0.0133
SL3SB94-187-(0-0.5)	Manganese		none	128
SL3SB94-187-(0-0.5)	Mercury	B	J	0.0069
SL3SB94-187-(0-0.5)	Methoxychlor	U	none	0.000667
SL3SB94-187-(0-0.5)	Molybdenum	B	J	0.4
SL3SB94-187-(0-0.5)	Nickel		none	6.71
SL3SB94-187-(0-0.5)	Nitrobenzene	U	none	0.0134
SL3SB94-187-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0466
SL3SB94-187-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.00966
SL3SB94-187-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0107
SL3SB94-187-(0-0.5)	o-Cresol	U	UJ	0.0145
SL3SB94-187-(0-0.5)	Pentachlorophenol	U	none	0.093
SL3SB94-187-(0-0.5)	Phenanthrene	JB	U	0.0302
SL3SB94-187-(0-0.5)	Phenol	U	UJ	0.0116
SL3SB94-187-(0-0.5)	Pyrene	JB	U	0.0972
SL3SB94-187-(0-0.5)	Pyridine	U	UJ	0.0215
SL3SB94-187-(0-0.5)	Selenium	U	none	0.46
SL3SB94-187-(0-0.5)	Silver	U	none	0.051
SL3SB94-187-(0-0.5)	Strontium		J	22.9
SL3SB94-187-(0-0.5)	Thallium	U	none	0.083
SL3SB94-187-(0-0.5)	Tin	U	none	0.48
SL3SB94-187-(0-0.5)	Titanium		none	16.3
SL3SB94-187-(0-0.5)	Toxaphene	U	none	0.005
SL3SB94-187-(0-0.5)	Vanadium		none	8.73
SL3SB94-187-(0-0.5)	Zinc		none	2080
SL3SB94-188-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000222
SL3SB94-188-(1-2)	1,1,1-Trichloroethane	U	none	0.000155
SL3SB94-188-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000227
SL3SB94-188-(1-2)	1,1,2-Trichloroethane	U	none	0.000144
SL3SB94-188-(1-2)	1,1-Dichloroethane	U	none	0.000201

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-188-(1-2)	1,1-Dichloroethene	U	none	0.000453
SL3SB94-188-(1-2)	1,1-Dichloropropene	U	none	0.000164
SL3SB94-188-(1-2)	1,2,3-Trichloropropane	U	none	0.000309
SL3SB94-188-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000413
SL3SB94-188-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00025
SL3SB94-188-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.00109
SL3SB94-188-(1-2)	1,2-Dibromoethane	U	none	0.000189
SL3SB94-188-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000144
SL3SB94-188-(1-2)	1,2-Dichloroethane	U	none	0.000144
SL3SB94-188-(1-2)	1,2-Dichloropropane	U	none	0.000141
SL3SB94-188-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00895
SL3SB94-188-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000206
SL3SB94-188-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000298
SL3SB94-188-(1-2)	1,3-Dichloropropane	U	none	0.000172
SL3SB94-188-(1-2)	1,4-Dichlorobenzene	U	none	0.000532
SL3SB94-188-(1-2)	2,2-Dichloropropane	U	none	0.000222
SL3SB94-188-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00839
SL3SB94-188-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0185
SL3SB94-188-(1-2)	2,4-Dichlorophenol	U	UJ	0.0108
SL3SB94-188-(1-2)	2,4-Dimethylphenol	U	UJ	0.028
SL3SB94-188-(1-2)	2,4-Dinitrophenol	U	UJ	0.0707
SL3SB94-188-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0186
SL3SB94-188-(1-2)	2,6-Dinitrotoluene	U	UJ	0.01
SL3SB94-188-(1-2)	2-Butanone	U	UJ	0.000394
SL3SB94-188-(1-2)	2-Chloroethylvinyl ether	U	R	0.00266
SL3SB94-188-(1-2)	2-Chloronaphthalene	U	UJ	0.0112
SL3SB94-188-(1-2)	2-Chlorophenol	U	UJ	0.0066
SL3SB94-188-(1-2)	2-Chlorotoluene	U	none	0.000189
SL3SB94-188-(1-2)	2-Hexanone	U	none	0.00104
SL3SB94-188-(1-2)	2-Methylnaphthalene	U	UJ	0.0117
SL3SB94-188-(1-2)	2-Nitroaniline	U	UJ	0.0271
SL3SB94-188-(1-2)	2-Nitrophenol	U	UJ	0.0164
SL3SB94-188-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0518
SL3SB94-188-(1-2)	3-Nitroaniline	U	UJ	0.0114
SL3SB94-188-(1-2)	4,4'-DDD	U	none	0.000294
SL3SB94-188-(1-2)	4,4'-DDE	U	none	0.000406
SL3SB94-188-(1-2)	4,4'-DDT	U	UJ	0.000156
SL3SB94-188-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0216
SL3SB94-188-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.0101
SL3SB94-188-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0166
SL3SB94-188-(1-2)	4-Chloroaniline	U	UJ	0.0364
SL3SB94-188-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.011
SL3SB94-188-(1-2)	4-Chlorotoluene	U	none	0.00041
SL3SB94-188-(1-2)	4-Isopropyltoluene	U	UJ	0.000203
SL3SB94-188-(1-2)	4-Methyl-2-pentanone	U	none	0.000218
SL3SB94-188-(1-2)	4-Nitroaniline	U	UJ	0.0298
SL3SB94-188-(1-2)	4-Nitrophenol	U	none	0.0542
SL3SB94-188-(1-2)	Acenaphthene	U	UJ	0.0108
SL3SB94-188-(1-2)	Acenaphthylene	U	UJ	0.0122
SL3SB94-188-(1-2)	Acetone	U	none	0.000472
SL3SB94-188-(1-2)	Acetophenone	U	UJ	0.00887
SL3SB94-188-(1-2)	Acrolein	U	none	0.00295
SL3SB94-188-(1-2)	Acrylonitrile	U	UJ	0.000899
SL3SB94-188-(1-2)	Aldrin	U	none	0.0002
SL3SB94-188-(1-2)	alpha-BHC	U	none	0.0002

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-188-(1-2)	alpha-Chlordane	U	none	0.000225
SL3SB94-188-(1-2)	Aluminum		none	8280
SL3SB94-188-(1-2)	Aniline	U	UJ	0.008
SL3SB94-188-(1-2)	Anthracene	U	UJ	0.0118
SL3SB94-188-(1-2)	Antimony	U	R	0.24
SL3SB94-188-(1-2)	Aroclor-1016	U	none	0.00336
SL3SB94-188-(1-2)	Aroclor-1221	U	none	0.00573
SL3SB94-188-(1-2)	Aroclor-1232	U	none	0.00628
SL3SB94-188-(1-2)	Aroclor-1242	U	none	0.00733
SL3SB94-188-(1-2)	Aroclor-1248	U	none	0.00488
SL3SB94-188-(1-2)	Aroclor-1254	U	none	0.00406
SL3SB94-188-(1-2)	Aroclor-1260	U	none	0.00339
SL3SB94-188-(1-2)	Arsenic		none	3.84
SL3SB94-188-(1-2)	Atrazine (Aatrex)	U	UJ	0.0212
SL3SB94-188-(1-2)	Barium		J	122
SL3SB94-188-(1-2)	Benzaldehyde	U	UJ	0.0316
SL3SB94-188-(1-2)	Benzene	U	none	0.000131
SL3SB94-188-(1-2)	Benzidine	U	UJ	0.0557
SL3SB94-188-(1-2)	Benzo(a)anthracene	U	UJ	0.011
SL3SB94-188-(1-2)	Benzo(a)pyrene	U	UJ	0.0109
SL3SB94-188-(1-2)	Benzo(b)fluoranthene	U	UJ	0.00765
SL3SB94-188-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.0109
SL3SB94-188-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0169
SL3SB94-188-(1-2)	Benzoic acid	U	UJ	0.193
SL3SB94-188-(1-2)	Benzyl alcohol	U	UJ	0.0122
SL3SB94-188-(1-2)	Beryllium		none	0.58
SL3SB94-188-(1-2)	beta-BHC	U	none	0.000338
SL3SB94-188-(1-2)	Biphenyl	U	UJ	0.0121
SL3SB94-188-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.0142
SL3SB94-188-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0129
SL3SB94-188-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.016
SL3SB94-188-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.103
SL3SB94-188-(1-2)	Boron		none	9.66
SL3SB94-188-(1-2)	Bromobenzene	U	none	0.000297
SL3SB94-188-(1-2)	Bromodichloromethane	U	none	0.00017
SL3SB94-188-(1-2)	Bromoform	U	none	0.000213
SL3SB94-188-(1-2)	Bromomethane	U	none	0.0019
SL3SB94-188-(1-2)	Butyl benzyl phthalate	U	UJ	0.0135
SL3SB94-188-(1-2)	Cadmium	U	none	0.02
SL3SB94-188-(1-2)	Caprolactam	U	UJ	0.0854
SL3SB94-188-(1-2)	Carbazole	U	UJ	0.0107
SL3SB94-188-(1-2)	Carbon disulfide	U	none	0.000138
SL3SB94-188-(1-2)	Carbon tetrachloride	U	none	0.000152
SL3SB94-188-(1-2)	Chlorobenzene	U	none	0.000208
SL3SB94-188-(1-2)	Chloroethane	U	none	0.000765
SL3SB94-188-(1-2)	Chloroform	U	none	0.000178
SL3SB94-188-(1-2)	Chloromethane	U	UJ	0.000586
SL3SB94-188-(1-2)	Chromium		none	11.6
SL3SB94-188-(1-2)	Chrysene	U	UJ	0.00966
SL3SB94-188-(1-2)	cis-1,2-Dichloroethene	U	none	0.000159
SL3SB94-188-(1-2)	cis-1,3-Dichloropropene	U	none	0.000145
SL3SB94-188-(1-2)	Cobalt		none	5.22
SL3SB94-188-(1-2)	Copper		J	9.09
SL3SB94-188-(1-2)	Cyclohexane	U	UJ	0.0014
SL3SB94-188-(1-2)	delta-BHC	U	none	0.0002

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-188-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0104
SL3SB94-188-(1-2)	Dibenzofuran	U	UJ	0.0153
SL3SB94-188-(1-2)	Dibromochloromethane	U	none	0.000114
SL3SB94-188-(1-2)	Dibromomethane	U	none	0.000197
SL3SB94-188-(1-2)	Dichlorodifluoromethane	U	none	0.00046
SL3SB94-188-(1-2)	Dieldrin	U	none	0.000175
SL3SB94-188-(1-2)	Diethyl phthalate	U	UJ	0.0184
SL3SB94-188-(1-2)	Dimethyl phthalate	U	UJ	0.0136
SL3SB94-188-(1-2)	Di-n-butyl phthalate	U	UJ	0.0309
SL3SB94-188-(1-2)	Di-n-octyl phthalate	U	UJ	0.00899
SL3SB94-188-(1-2)	Endosulfan I	U	UJ	0.000213
SL3SB94-188-(1-2)	Endosulfan II	U	UJ	0.00035
SL3SB94-188-(1-2)	Endosulfan sulfate	U	none	0.000331
SL3SB94-188-(1-2)	Endrin	U	none	0.000213
SL3SB94-188-(1-2)	Endrin aldehyde	U	none	0.000419
SL3SB94-188-(1-2)	Endrin ketone	U	none	0.000525
SL3SB94-188-(1-2)	Ethylbenzene	U	none	0.000261
SL3SB94-188-(1-2)	Fluoranthene	U	UJ	0.0121
SL3SB94-188-(1-2)	Fluorene	U	UJ	0.0106
SL3SB94-188-(1-2)	gamma-BHC (Lindane)	U	none	0.000394
SL3SB94-188-(1-2)	gamma-Chlordane	U	none	0.000275
SL3SB94-188-(1-2)	Heptachlor	U	none	0.000131
SL3SB94-188-(1-2)	Heptachlor epoxide	U	none	0.000444
SL3SB94-188-(1-2)	Hexachlorobenzene	U	UJ	0.0133
SL3SB94-188-(1-2)	Hexachlorobutadiene	U	UJ	0.00157
SL3SB94-188-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00895
SL3SB94-188-(1-2)	Hexachloroethane	U	UJ	0.0173
SL3SB94-188-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0175
SL3SB94-188-(1-2)	Iron		J	12300
SL3SB94-188-(1-2)	Isophorone	U	UJ	0.0105
SL3SB94-188-(1-2)	Isopropylbenzene (Cumene)	J	J	0.00245
SL3SB94-188-(1-2)	Lead		none	10.6
SL3SB94-188-(1-2)	Lithium		none	15.6
SL3SB94-188-(1-2)	m,p-Cresol	U	UJ	0.0153
SL3SB94-188-(1-2)	m,p-Xylene	U	none	0.000503
SL3SB94-188-(1-2)	Manganese		J	373
SL3SB94-188-(1-2)	Mercury	B	J	0.0074
SL3SB94-188-(1-2)	Methoxychlor	U	none	0.000781
SL3SB94-188-(1-2)	Methyl Acetate	U	none	0.00193
SL3SB94-188-(1-2)	Methyl iodide	U	none	0.00114
SL3SB94-188-(1-2)	Methylcyclohexane	U	UJ	0.000467
SL3SB94-188-(1-2)	Methylene chloride	JB	U	0.00244
SL3SB94-188-(1-2)	Molybdenum	B	J	0.27
SL3SB94-188-(1-2)	Naphthalene	U	UJ	0.000475
SL3SB94-188-(1-2)	n-Butyl alcohol	U	none	0.00126
SL3SB94-188-(1-2)	n-Butylbenzene	U	UJ	0.000225
SL3SB94-188-(1-2)	Nickel		none	12.9
SL3SB94-188-(1-2)	Nitrobenzene	U	UJ	0.0155
SL3SB94-188-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0538
SL3SB94-188-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0112
SL3SB94-188-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0123
SL3SB94-188-(1-2)	n-Propylbenzene	U	none	0.000177
SL3SB94-188-(1-2)	o-Cresol	U	UJ	0.0168
SL3SB94-188-(1-2)	o-Xylene	U	none	0.00022
SL3SB94-188-(1-2)	Pentachlorophenol	U	none	0.107

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL3SB94-188-(1-2)	pH		J	8.6
SL3SB94-188-(1-2)	Phenanthrene	U	UJ	0.0134
SL3SB94-188-(1-2)	Phenol	U	UJ	0.0134
SL3SB94-188-(1-2)	Pyrene	U	UJ	0.0129
SL3SB94-188-(1-2)	Pyridine	U	UJ	0.0248
SL3SB94-188-(1-2)	sec-Butylbenzene	U	UJ	0.000148
SL3SB94-188-(1-2)	Selenium	U	none	0.52
SL3SB94-188-(1-2)	Silver	U	none	0.058
SL3SB94-188-(1-2)	Strontium		none	58.6
SL3SB94-188-(1-2)	Styrene	U	none	0.000192
SL3SB94-188-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000093
SL3SB94-188-(1-2)	tert-Butylbenzene	U	UJ	0.000318
SL3SB94-188-(1-2)	Tetrachloroethene	U	none	0.000242
SL3SB94-188-(1-2)	Thallium	U	none	0.095
SL3SB94-188-(1-2)	Tin	U	none	0.56
SL3SB94-188-(1-2)	Titanium		none	20.6
SL3SB94-188-(1-2)	Toluene	U	none	0.000694
SL3SB94-188-(1-2)	Total Organic Carbon	U	none	146
SL3SB94-188-(1-2)	Toxaphene	U	none	0.00586
SL3SB94-188-(1-2)	trans-1,2-Dichloroethene	U	none	0.000207
SL3SB94-188-(1-2)	trans-1,3-Dichloropropene	U	none	0.000178
SL3SB94-188-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00091
SL3SB94-188-(1-2)	Trichloroethene	U	none	0.000223
SL3SB94-188-(1-2)	Trichlorofluoromethane	U	none	0.000318
SL3SB94-188-(1-2)	Trichlorotrifluoroethane	U	none	0.000237
SL3SB94-188-(1-2)	Vanadium		none	15.2
SL3SB94-188-(1-2)	Vinyl acetate	U	none	0.00124
SL3SB94-188-(1-2)	Vinyl chloride	U	none	0.000443
SL3SB94-188-(1-2)	Xylene (total)	U	none	0.000722
SL3SB94-188-(1-2)	Zinc		none	625
SL4SB95-189-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00852
SL4SB95-189-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00798
SL4SB95-189-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.0176
SL4SB95-189-(0-0.5)	2,4-Dichlorophenol	U	none	0.0102
SL4SB95-189-(0-0.5)	2,4-Dimethylphenol	U	none	0.0266
SL4SB95-189-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0672
SL4SB95-189-(0-0.5)	2,4-Dinitrotoluene	U	UJ	0.0177
SL4SB95-189-(0-0.5)	2,6-Dinitrotoluene	U	UJ	0.00951
SL4SB95-189-(0-0.5)	2-Chloronaphthalene	U	UJ	0.0106
SL4SB95-189-(0-0.5)	2-Chlorophenol	U	none	0.00628
SL4SB95-189-(0-0.5)	2-Methylnaphthalene	U	UJ	0.0111
SL4SB95-189-(0-0.5)	2-Nitroaniline	U	UJ	0.0257
SL4SB95-189-(0-0.5)	2-Nitrophenol	U	none	0.0156
SL4SB95-189-(0-0.5)	3,3'-Dichlorobenzidine	U	UJ	0.0493
SL4SB95-189-(0-0.5)	3-Nitroaniline	U	UJ	0.0108
SL4SB95-189-(0-0.5)	4,4'-DDD	U	none	0.000279
SL4SB95-189-(0-0.5)	4,4'-DDE	U	none	0.000386
SL4SB95-189-(0-0.5)	4,4'-DDT	U	UJ	0.000149
SL4SB95-189-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.0206
SL4SB95-189-(0-0.5)	4-Bromophenyl phenyl ether	U	UJ	0.00958
SL4SB95-189-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0157
SL4SB95-189-(0-0.5)	4-Chloroaniline	U	UJ	0.0346
SL4SB95-189-(0-0.5)	4-Chlorophenyl phenyl ether	U	UJ	0.0104
SL4SB95-189-(0-0.5)	4-Nitroaniline	U	UJ	0.0284
SL4SB95-189-(0-0.5)	4-Nitrophenol	U	UJ	0.0516

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-189-(0-0.5)	Acenaphthene	U	UJ	0.0102
SL4SB95-189-(0-0.5)	Acenaphthylene	U	UJ	0.0116
SL4SB95-189-(0-0.5)	Acetophenone	U	UJ	0.00844
SL4SB95-189-(0-0.5)	Aldrin	U	none	0.00019
SL4SB95-189-(0-0.5)	alpha-BHC	U	none	0.00019
SL4SB95-189-(0-0.5)	alpha-Chlordane	U	none	0.000214
SL4SB95-189-(0-0.5)	Aluminum		none	7770
SL4SB95-189-(0-0.5)	Aniline	U	UJ	0.00761
SL4SB95-189-(0-0.5)	Anthracene	U	UJ	0.0112
SL4SB95-189-(0-0.5)	Antimony	B	J	1.55
SL4SB95-189-(0-0.5)	Aroclor-1016	U	none	0.00319
SL4SB95-189-(0-0.5)	Aroclor-1221	U	none	0.00545
SL4SB95-189-(0-0.5)	Aroclor-1232	U	none	0.00597
SL4SB95-189-(0-0.5)	Aroclor-1242	U	none	0.00697
SL4SB95-189-(0-0.5)	Aroclor-1248	U	none	0.00464
SL4SB95-189-(0-0.5)	Aroclor-1254	U	none	0.00386
SL4SB95-189-(0-0.5)	Aroclor-1260	U	none	0.00322
SL4SB95-189-(0-0.5)	Arsenic		none	2.02
SL4SB95-189-(0-0.5)	Atrazine (Aatrex)	U	UJ	0.0201
SL4SB95-189-(0-0.5)	Barium		none	100
SL4SB95-189-(0-0.5)	Benzaldehyde	U	UJ	0.03
SL4SB95-189-(0-0.5)	Benzidine	U	UJ	0.053
SL4SB95-189-(0-0.5)	Benzo(a)anthracene	U	UJ	0.0105
SL4SB95-189-(0-0.5)	Benzo(a)pyrene	J	J	0.0104
SL4SB95-189-(0-0.5)	Benzo(b)fluoranthene	U	UJ	0.00727
SL4SB95-189-(0-0.5)	Benzo(g,h,i)perylene	U	UJ	0.0104
SL4SB95-189-(0-0.5)	Benzo(k)fluoranthene	U	UJ	0.0161
SL4SB95-189-(0-0.5)	Benzoic acid	U	UJ	0.183
SL4SB95-189-(0-0.5)	Benzyl alcohol	U	UJ	0.0116
SL4SB95-189-(0-0.5)	Beryllium		none	0.59
SL4SB95-189-(0-0.5)	beta-BHC	U	none	0.000321
SL4SB95-189-(0-0.5)	Biphenyl	U	UJ	0.0115
SL4SB95-189-(0-0.5)	Bis(2-Chloroethoxy)methane	U	UJ	0.0135
SL4SB95-189-(0-0.5)	Bis(2-Chloroethyl)ether	U	UJ	0.0122
SL4SB95-189-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0152
SL4SB95-189-(0-0.5)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0453
SL4SB95-189-(0-0.5)	Boron	U	UJ	1.12
SL4SB95-189-(0-0.5)	Butyl benzyl phthalate	U	UJ	0.0129
SL4SB95-189-(0-0.5)	Cadmium	B	J	0.23
SL4SB95-189-(0-0.5)	Caprolactam	U	UJ	0.0813
SL4SB95-189-(0-0.5)	Carbazole	U	UJ	0.0101
SL4SB95-189-(0-0.5)	Chromium		none	6.87
SL4SB95-189-(0-0.5)	Chrysene	U	UJ	0.00918
SL4SB95-189-(0-0.5)	Cobalt		none	4.46
SL4SB95-189-(0-0.5)	Copper		none	7.04
SL4SB95-189-(0-0.5)	delta-BHC	U	none	0.00019
SL4SB95-189-(0-0.5)	Dibenz(a,h)anthracene	U	UJ	0.00992
SL4SB95-189-(0-0.5)	Dibenzofuran	U	UJ	0.0146
SL4SB95-189-(0-0.5)	Dieldrin	U	none	0.000166
SL4SB95-189-(0-0.5)	Diethyl phthalate	U	UJ	0.0175
SL4SB95-189-(0-0.5)	Dimethyl phthalate	U	UJ	0.0129
SL4SB95-189-(0-0.5)	Di-n-butyl phthalate	U	UJ	0.0294
SL4SB95-189-(0-0.5)	Di-n-octyl phthalate	U	UJ	0.00855
SL4SB95-189-(0-0.5)	Endosulfan I	U	UJ	0.000202
SL4SB95-189-(0-0.5)	Endosulfan II	U	none	0.000333

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-189-(0-0.5)	Endosulfan sulfate	U	none	0.000315
SL4SB95-189-(0-0.5)	Endrin	U	none	0.000202
SL4SB95-189-(0-0.5)	Endrin aldehyde	J	J	0.000497
SL4SB95-189-(0-0.5)	Endrin ketone	U	none	0.000499
SL4SB95-189-(0-0.5)	Fluoranthene	U	UJ	0.0116
SL4SB95-189-(0-0.5)	Fluorene	U	UJ	0.0101
SL4SB95-189-(0-0.5)	gamma-BHC (Lindane)	U	none	0.000375
SL4SB95-189-(0-0.5)	gamma-Chlordane	U	none	0.000262
SL4SB95-189-(0-0.5)	Heptachlor	U	none	0.000125
SL4SB95-189-(0-0.5)	Heptachlor epoxide	U	none	0.000422
SL4SB95-189-(0-0.5)	Hexachlorobenzene	U	UJ	0.0126
SL4SB95-189-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00852
SL4SB95-189-(0-0.5)	Hexachloroethane	U	UJ	0.0165
SL4SB95-189-(0-0.5)	Indeno(1,2,3-cd)pyrene	U	UJ	0.0167
SL4SB95-189-(0-0.5)	Iron		none	11000
SL4SB95-189-(0-0.5)	Isophorone	U	UJ	0.01
SL4SB95-189-(0-0.5)	Lead		none	10.2
SL4SB95-189-(0-0.5)	Lithium		none	13
SL4SB95-189-(0-0.5)	m,p-Cresol	U	none	0.0146
SL4SB95-189-(0-0.5)	Manganese		none	200
SL4SB95-189-(0-0.5)	Mercury	B	U	0.011
SL4SB95-189-(0-0.5)	Methoxychlor	U	none	0.000743
SL4SB95-189-(0-0.5)	Molybdenum	U	UJ	0.074
SL4SB95-189-(0-0.5)	Nickel		none	11.1
SL4SB95-189-(0-0.5)	Nitrobenzene	U	UJ	0.0147
SL4SB95-189-(0-0.5)	n-Nitrosodimethylamine	U	UJ	0.0512
SL4SB95-189-(0-0.5)	n-Nitrosodi-n-propylamine	U	UJ	0.0106
SL4SB95-189-(0-0.5)	n-Nitrosodiphenylamine	U	UJ	0.0117
SL4SB95-189-(0-0.5)	o-Cresol	U	none	0.016
SL4SB95-189-(0-0.5)	Pentachlorophenol	U	UJ	0.102
SL4SB95-189-(0-0.5)	Phenanthrene	U	UJ	0.0128
SL4SB95-189-(0-0.5)	Phenol	U	none	0.0128
SL4SB95-189-(0-0.5)	Pyrene	U	UJ	0.0123
SL4SB95-189-(0-0.5)	Pyridine	U	UJ	0.0236
SL4SB95-189-(0-0.5)	Selenium	U	none	0.51
SL4SB95-189-(0-0.5)	Silver	U	none	0.056
SL4SB95-189-(0-0.5)	Strontium		J	58.5
SL4SB95-189-(0-0.5)	Thallium	U	none	0.092
SL4SB95-189-(0-0.5)	Tin	U	none	0.54
SL4SB95-189-(0-0.5)	Titanium		none	21.8
SL4SB95-189-(0-0.5)	Toxaphene	U	none	0.00557
SL4SB95-189-(0-0.5)	Vanadium		none	18.3
SL4SB95-189-(0-0.5)	Zinc		none	34.1
SL4SB95-190-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000171
SL4SB95-190-(1-2)	1,1,1-Trichloroethane	U	none	0.00012
SL4SB95-190-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000175
SL4SB95-190-(1-2)	1,1,2-Trichloroethane	U	none	0.000111
SL4SB95-190-(1-2)	1,1-Dichloroethane	U	none	0.000155
SL4SB95-190-(1-2)	1,1-Dichloroethene	U	none	0.000349
SL4SB95-190-(1-2)	1,1-Dichloropropene	U	none	0.000126
SL4SB95-190-(1-2)	1,2,3-Trichloropropane	U	none	0.000238
SL4SB95-190-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000318
SL4SB95-190-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000192
SL4SB95-190-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000842
SL4SB95-190-(1-2)	1,2-Dibromoethane	U	none	0.000146

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-190-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000111
SL4SB95-190-(1-2)	1,2-Dichloroethane	U	none	0.000111
SL4SB95-190-(1-2)	1,2-Dichloropropane	U	none	0.000109
SL4SB95-190-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0087
SL4SB95-190-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000158
SL4SB95-190-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000229
SL4SB95-190-(1-2)	1,3-Dichloropropane	U	none	0.000132
SL4SB95-190-(1-2)	1,4-Dichlorobenzene	U	none	0.000409
SL4SB95-190-(1-2)	2,2-Dichloropropane	U	none	0.000171
SL4SB95-190-(1-2)	2,4,5-Trichlorophenol	U	none	0.00816
SL4SB95-190-(1-2)	2,4,6-Trichlorophenol	U	none	0.018
SL4SB95-190-(1-2)	2,4-Dichlorophenol	U	none	0.0105
SL4SB95-190-(1-2)	2,4-Dimethylphenol	U	none	0.0272
SL4SB95-190-(1-2)	2,4-Dinitrophenol	U	UJ	0.0687
SL4SB95-190-(1-2)	2,4-Dinitrotoluene	U	none	0.018
SL4SB95-190-(1-2)	2,6-Dinitrotoluene	U	none	0.00972
SL4SB95-190-(1-2)	2-Butanone	J	J	0.00267
SL4SB95-190-(1-2)	2-Chloroethylvinyl ether	U	R	0.00204
SL4SB95-190-(1-2)	2-Chloronaphthalene	U	none	0.0108
SL4SB95-190-(1-2)	2-Chlorophenol	U	none	0.00641
SL4SB95-190-(1-2)	2-Chlorotoluene	U	none	0.000146
SL4SB95-190-(1-2)	2-Hexanone	U	none	0.000803
SL4SB95-190-(1-2)	2-Methylnaphthalene	U	none	0.0114
SL4SB95-190-(1-2)	2-Nitroaniline	U	none	0.0263
SL4SB95-190-(1-2)	2-Nitrophenol	U	none	0.016
SL4SB95-190-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0503
SL4SB95-190-(1-2)	3-Nitroaniline	U	UJ	0.0111
SL4SB95-190-(1-2)	4,4'-DDD	U	none	0.000284
SL4SB95-190-(1-2)	4,4'-DDE	U	none	0.000392
SL4SB95-190-(1-2)	4,4'-DDT	U	UJ	0.000151
SL4SB95-190-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.021
SL4SB95-190-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00978
SL4SB95-190-(1-2)	4-Chloro-3-methylphenol	U	none	0.0161
SL4SB95-190-(1-2)	4-Chloroaniline	U	UJ	0.0353
SL4SB95-190-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0107
SL4SB95-190-(1-2)	4-Chlorotoluene	U	none	0.000316
SL4SB95-190-(1-2)	4-Isopropyltoluene	U	UJ	0.000156
SL4SB95-190-(1-2)	4-Methyl-2-pentanone	U	none	0.000168
SL4SB95-190-(1-2)	4-Nitroaniline	U	UJ	0.029
SL4SB95-190-(1-2)	4-Nitrophenol	U	UJ	0.0527
SL4SB95-190-(1-2)	Acenaphthene	U	none	0.0105
SL4SB95-190-(1-2)	Acenaphthylene	U	none	0.0118
SL4SB95-190-(1-2)	Acetone	JB	U	0.011
SL4SB95-190-(1-2)	Acetophenone	U	none	0.00862
SL4SB95-190-(1-2)	Acrolein	U	none	0.00227
SL4SB95-190-(1-2)	Acrylonitrile	U	UJ	0.000692
SL4SB95-190-(1-2)	Aldrin	U	none	0.000193
SL4SB95-190-(1-2)	alpha-BHC	U	none	0.000193
SL4SB95-190-(1-2)	alpha-Chlordane	U	none	0.000217
SL4SB95-190-(1-2)	Aluminum		none	10100
SL4SB95-190-(1-2)	Aniline	U	UJ	0.00777
SL4SB95-190-(1-2)	Anthracene	U	none	0.0115
SL4SB95-190-(1-2)	Antimony	B	J	1.88
SL4SB95-190-(1-2)	Aroclor-1016	U	none	0.00324
SL4SB95-190-(1-2)	Aroclor-1221	U	none	0.00553

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-190-(1-2)	Aroclor-1232	U	none	0.00606
SL4SB95-190-(1-2)	Aroclor-1242	U	none	0.00708
SL4SB95-190-(1-2)	Aroclor-1248	U	none	0.00471
SL4SB95-190-(1-2)	Aroclor-1254	U	none	0.00392
SL4SB95-190-(1-2)	Aroclor-1260	U	none	0.00327
SL4SB95-190-(1-2)	Arsenic	B	U	0.39
SL4SB95-190-(1-2)	Atrazine (Aatrex)	U	none	0.0206
SL4SB95-190-(1-2)	Barium		none	102
SL4SB95-190-(1-2)	Benzaldehyde	U	none	0.0307
SL4SB95-190-(1-2)	Benzene		none	0.00653
SL4SB95-190-(1-2)	Benzidine	U	UJ	0.0541
SL4SB95-190-(1-2)	Benzo(a)anthracene	U	none	0.0107
SL4SB95-190-(1-2)	Benzo(a)pyrene	J	J	0.0106
SL4SB95-190-(1-2)	Benzo(b)fluoranthene	U	none	0.00743
SL4SB95-190-(1-2)	Benzo(g,h,i)perylene	U	none	0.0106
SL4SB95-190-(1-2)	Benzo(k)fluoranthene	U	none	0.0164
SL4SB95-190-(1-2)	Benzoic acid	U	UJ	0.187
SL4SB95-190-(1-2)	Benzyl alcohol	U	none	0.0119
SL4SB95-190-(1-2)	Beryllium		none	0.76
SL4SB95-190-(1-2)	beta-BHC	U	none	0.000326
SL4SB95-190-(1-2)	Biphenyl	U	none	0.0118
SL4SB95-190-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0138
SL4SB95-190-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0125
SL4SB95-190-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0156
SL4SB95-190-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0503
SL4SB95-190-(1-2)	Boron	U	UJ	1.14
SL4SB95-190-(1-2)	Bromobenzene	U	none	0.000228
SL4SB95-190-(1-2)	Bromodichloromethane	U	none	0.000131
SL4SB95-190-(1-2)	Bromoform	U	none	0.000164
SL4SB95-190-(1-2)	Bromomethane	U	none	0.00146
SL4SB95-190-(1-2)	Butyl benzyl phthalate	U	none	0.0131
SL4SB95-190-(1-2)	Cadmium		none	0.29
SL4SB95-190-(1-2)	Caprolactam	U	none	0.083
SL4SB95-190-(1-2)	Carbazole	U	none	0.0104
SL4SB95-190-(1-2)	Carbon disulfide	U	none	0.000106
SL4SB95-190-(1-2)	Carbon tetrachloride	U	none	0.000117
SL4SB95-190-(1-2)	Chlorobenzene	U	none	0.00016
SL4SB95-190-(1-2)	Chloroethane	U	none	0.000589
SL4SB95-190-(1-2)	Chloroform	U	none	0.000137
SL4SB95-190-(1-2)	Chloromethane	U	none	0.000451
SL4SB95-190-(1-2)	Chromium		none	8.7
SL4SB95-190-(1-2)	Chrysene	J	U	0.00971
SL4SB95-190-(1-2)	cis-1,2-Dichloroethene	U	none	0.000122
SL4SB95-190-(1-2)	cis-1,3-Dichloropropene	U	none	0.000112
SL4SB95-190-(1-2)	Cobalt		none	5.34
SL4SB95-190-(1-2)	Copper		none	8.06
SL4SB95-190-(1-2)	Cyclohexane	J	J	0.00188
SL4SB95-190-(1-2)	delta-BHC	U	none	0.000193
SL4SB95-190-(1-2)	Dibenz(a,h)anthracene	U	none	0.0101
SL4SB95-190-(1-2)	Dibenzofuran	U	none	0.0149
SL4SB95-190-(1-2)	Dibromochloromethane	U	none	0.000087
SL4SB95-190-(1-2)	Dibromomethane	U	none	0.000152
SL4SB95-190-(1-2)	Dichlorodifluoromethane	U	none	0.000354
SL4SB95-190-(1-2)	Dieldrin	U	none	0.000169
SL4SB95-190-(1-2)	Diethyl phthalate	U	none	0.0179

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-190-(1-2)	Dimethyl phthalate	U	none	0.0132
SL4SB95-190-(1-2)	Di-n-butyl phthalate	U	none	0.03
SL4SB95-190-(1-2)	Di-n-octyl phthalate	U	none	0.00873
SL4SB95-190-(1-2)	Endosulfan I	U	UJ	0.000205
SL4SB95-190-(1-2)	Endosulfan II	U	none	0.000338
SL4SB95-190-(1-2)	Endosulfan sulfate	U	none	0.00032
SL4SB95-190-(1-2)	Endrin	U	none	0.000205
SL4SB95-190-(1-2)	Endrin aldehyde	U	none	0.000404
SL4SB95-190-(1-2)	Endrin ketone	U	none	0.000507
SL4SB95-190-(1-2)	Ethylbenzene	J	J	0.00204
SL4SB95-190-(1-2)	Fluoranthene	U	none	0.0118
SL4SB95-190-(1-2)	Fluorene	U	none	0.0103
SL4SB95-190-(1-2)	gamma-BHC (Lindane)	U	none	0.00038
SL4SB95-190-(1-2)	gamma-Chlordane	U	none	0.000265
SL4SB95-190-(1-2)	Heptachlor	U	none	0.000127
SL4SB95-190-(1-2)	Heptachlor epoxide	U	none	0.000428
SL4SB95-190-(1-2)	Hexachlorobenzene	U	none	0.0129
SL4SB95-190-(1-2)	Hexachlorobutadiene	U	UJ	0.00121
SL4SB95-190-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0087
SL4SB95-190-(1-2)	Hexachloroethane	U	UJ	0.0168
SL4SB95-190-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.017
SL4SB95-190-(1-2)	Iron		none	12600
SL4SB95-190-(1-2)	Isophorone	U	none	0.0102
SL4SB95-190-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000149
SL4SB95-190-(1-2)	Lead		none	12
SL4SB95-190-(1-2)	Lithium		none	16.3
SL4SB95-190-(1-2)	m,p-Cresol	U	none	0.0149
SL4SB95-190-(1-2)	m,p-Xylene	J	J	0.00142
SL4SB95-190-(1-2)	Manganese		none	205
SL4SB95-190-(1-2)	Mercury		U	0.014
SL4SB95-190-(1-2)	Methoxychlor	U	none	0.000754
SL4SB95-190-(1-2)	Methyl Acetate	U	none	0.00149
SL4SB95-190-(1-2)	Methyl iodide	U	none	0.000881
SL4SB95-190-(1-2)	Methylcyclohexane	J	J	0.00259
SL4SB95-190-(1-2)	Methylene chloride	U	none	0.000466
SL4SB95-190-(1-2)	Molybdenum	U	UJ	0.075
SL4SB95-190-(1-2)	Naphthalene	JB	U	0.00334
SL4SB95-190-(1-2)	n-Butyl alcohol	U	none	0.000972
SL4SB95-190-(1-2)	n-Butylbenzene	U	UJ	0.000173
SL4SB95-190-(1-2)	Nickel		none	13.7
SL4SB95-190-(1-2)	Nitrobenzene	U	none	0.015
SL4SB95-190-(1-2)	n-Nitrosodimethylamine	U	none	0.0523
SL4SB95-190-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0108
SL4SB95-190-(1-2)	n-Nitrosodiphenylamine	U	none	0.012
SL4SB95-190-(1-2)	n-Propylbenzene	U	none	0.000136
SL4SB95-190-(1-2)	o-Cresol	U	none	0.0163
SL4SB95-190-(1-2)	o-Xylene	U	none	0.000169
SL4SB95-190-(1-2)	Pentachlorophenol	U	UJ	0.104
SL4SB95-190-(1-2)	Phenanthrene	U	none	0.013
SL4SB95-190-(1-2)	Phenol	U	none	0.013
SL4SB95-190-(1-2)	Pyrene	U	none	0.0126
SL4SB95-190-(1-2)	Pyridine	U	UJ	0.0241
SL4SB95-190-(1-2)	sec-Butylbenzene	U	UJ	0.000114
SL4SB95-190-(1-2)	Selenium	U	none	0.51
SL4SB95-190-(1-2)	Silver	U	none	0.057

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL4SB95-190-(1-2)	Strontium		J	55.1
SL4SB95-190-(1-2)	Styrene	U	none	0.000148
SL4SB95-190-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000072
SL4SB95-190-(1-2)	tert-Butylbenzene	U	UJ	0.000245
SL4SB95-190-(1-2)	Tetrachloroethene	U	none	0.000187
SL4SB95-190-(1-2)	Thallium	U	none	0.094
SL4SB95-190-(1-2)	Tin	U	none	0.55
SL4SB95-190-(1-2)	Titanium		none	19.3
SL4SB95-190-(1-2)	Toluene		none	0.00559
SL4SB95-190-(1-2)	Toxaphene	U	none	0.00565
SL4SB95-190-(1-2)	trans-1,2-Dichloroethene	U	none	0.000159
SL4SB95-190-(1-2)	trans-1,3-Dichloropropene	U	none	0.000137
SL4SB95-190-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000701
SL4SB95-190-(1-2)	Trichloroethene	U	none	0.000172
SL4SB95-190-(1-2)	Trichlorofluoromethane	U	none	0.000245
SL4SB95-190-(1-2)	Trichlorotrifluoroethane	U	none	0.000183
SL4SB95-190-(1-2)	Vanadium		none	16.9
SL4SB95-190-(1-2)	Vinyl acetate	U	none	0.000952
SL4SB95-190-(1-2)	Vinyl chloride	U	none	0.000341
SL4SB95-190-(1-2)	Xylene (total)	J	J	0.00142
SL4SB95-190-(1-2)	Zinc		none	36.8
SL5SB96-191-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00847
SL5SB96-191-(0-0.5)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000329
SL5SB96-191-(0-0.5)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000245
SL5SB96-191-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00794
SL5SB96-191-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.0175
SL5SB96-191-(0-0.5)	2,4'-Dichlorobiphenyl (8)	U	none	0.000276
SL5SB96-191-(0-0.5)	2,4-Dichlorophenol	U	none	0.0102
SL5SB96-191-(0-0.5)	2,4-Dimethylphenol	U	none	0.0265
SL5SB96-191-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0669
SL5SB96-191-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0176
SL5SB96-191-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00946
SL5SB96-191-(0-0.5)	2-Chloronaphthalene	U	none	0.0106
SL5SB96-191-(0-0.5)	2-Chlorophenol	U	none	0.00624
SL5SB96-191-(0-0.5)	2-Methylnaphthalene	U	none	0.0111
SL5SB96-191-(0-0.5)	2-Nitroaniline	U	none	0.0256
SL5SB96-191-(0-0.5)	2-Nitrophenol	U	none	0.0156
SL5SB96-191-(0-0.5)	3,3'-Dichlorobenzidine	U	none	0.049
SL5SB96-191-(0-0.5)	3-Nitroaniline	U	UJ	0.0108
SL5SB96-191-(0-0.5)	4,4'-DDD	U	none	0.000273
SL5SB96-191-(0-0.5)	4,4'-DDE	U	none	0.000378
SL5SB96-191-(0-0.5)	4,4'-DDT	J	J	0.000851
SL5SB96-191-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.0205
SL5SB96-191-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00953
SL5SB96-191-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0157
SL5SB96-191-(0-0.5)	4-Chloroaniline	U	UJ	0.0344
SL5SB96-191-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.0104
SL5SB96-191-(0-0.5)	4-Nitroaniline	U	UJ	0.0282
SL5SB96-191-(0-0.5)	4-Nitrophenol	U	UJ	0.0513
SL5SB96-191-(0-0.5)	Acenaphthene	J	J	0.0137
SL5SB96-191-(0-0.5)	Acenaphthylene	U	none	0.0115
SL5SB96-191-(0-0.5)	Acetophenone	U	none	0.00839
SL5SB96-191-(0-0.5)	Aldrin	U	none	0.000186
SL5SB96-191-(0-0.5)	alpha-BHC	U	none	0.000186
SL5SB96-191-(0-0.5)	alpha-Chlordane	U	none	0.000209

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-191-(0-0.5)	Aluminum		none	8720
SL5SB96-191-(0-0.5)	Aniline	U	UJ	0.00757
SL5SB96-191-(0-0.5)	Anthracene	J	J	0.025
SL5SB96-191-(0-0.5)	Antimony	B	J	2.49
SL5SB96-191-(0-0.5)	Aroclor-1016	U	none	0.00312
SL5SB96-191-(0-0.5)	Aroclor-1221	U	none	0.00533
SL5SB96-191-(0-0.5)	Aroclor-1232	U	none	0.00584
SL5SB96-191-(0-0.5)	Aroclor-1242	U	none	0.00682
SL5SB96-191-(0-0.5)	Aroclor-1248	U	none	0.00454
SL5SB96-191-(0-0.5)	Aroclor-1254	U	none	0.00377
SL5SB96-191-(0-0.5)	Aroclor-1260	U	none	0.00315
SL5SB96-191-(0-0.5)	Arsenic		none	2.32
SL5SB96-191-(0-0.5)	Atrazine (Aatrex)	U	none	0.02
SL5SB96-191-(0-0.5)	Barium		none	208
SL5SB96-191-(0-0.5)	Benzaldehyde	U	none	0.0299
SL5SB96-191-(0-0.5)	Benzidine	U	UJ	0.0527
SL5SB96-191-(0-0.5)	Benzo(a)anthracene		none	0.101
SL5SB96-191-(0-0.5)	Benzo(a)pyrene		J	0.162
SL5SB96-191-(0-0.5)	Benzo(b)fluoranthene	J	J	0.21
SL5SB96-191-(0-0.5)	Benzo(g,h,i)perylene	J	J	0.125
SL5SB96-191-(0-0.5)	Benzo(k)fluoranthene	J	J	0.0745
SL5SB96-191-(0-0.5)	Benzoic acid	U	UJ	0.182
SL5SB96-191-(0-0.5)	Benzyl alcohol	U	none	0.0115
SL5SB96-191-(0-0.5)	Beryllium		none	0.58
SL5SB96-191-(0-0.5)	beta-BHC	U	none	0.000314
SL5SB96-191-(0-0.5)	Biphenyl	U	none	0.0115
SL5SB96-191-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0134
SL5SB96-191-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0122
SL5SB96-191-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	none	0.0152
SL5SB96-191-(0-0.5)	Bis(2-Ethylhexyl)phthalate	U	none	0.0105
SL5SB96-191-(0-0.5)	Boron	U	none	1.11
SL5SB96-191-(0-0.5)	Butyl benzyl phthalate	U	none	0.0128
SL5SB96-191-(0-0.5)	Cadmium		none	0.47
SL5SB96-191-(0-0.5)	Caprolactam	U	none	0.0808
SL5SB96-191-(0-0.5)	Carbazole	J	J	0.0156
SL5SB96-191-(0-0.5)	Chromium		J	10.5
SL5SB96-191-(0-0.5)	Chrysene	J	J	0.157
SL5SB96-191-(0-0.5)	Cobalt		none	5.03
SL5SB96-191-(0-0.5)	Copper		none	11.9
SL5SB96-191-(0-0.5)	Decachlorobiphenyl	U	none	0.000395
SL5SB96-191-(0-0.5)	delta-BHC	U	none	0.000186
SL5SB96-191-(0-0.5)	Dibenz(a,h)anthracene		J	0.144
SL5SB96-191-(0-0.5)	Dibenzofuran	U	none	0.0145
SL5SB96-191-(0-0.5)	Dieldrin	J	J	0.000851
SL5SB96-191-(0-0.5)	Diethyl phthalate	U	none	0.0174
SL5SB96-191-(0-0.5)	Dimethyl phthalate	U	none	0.0129
SL5SB96-191-(0-0.5)	Di-n-butyl phthalate	U	none	0.0292
SL5SB96-191-(0-0.5)	Di-n-octyl phthalate	U	none	0.0085
SL5SB96-191-(0-0.5)	Endosulfan I	U	UJ	0.000198
SL5SB96-191-(0-0.5)	Endosulfan II	U	none	0.000326
SL5SB96-191-(0-0.5)	Endosulfan sulfate	U	none	0.000308
SL5SB96-191-(0-0.5)	Endrin	U	none	0.000198
SL5SB96-191-(0-0.5)	Endrin aldehyde	U	none	0.00039
SL5SB96-191-(0-0.5)	Endrin ketone	U	none	0.000489
SL5SB96-191-(0-0.5)	Fluoranthene	J	J	0.245

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-191-(0-0.5)	Fluorene	J	J	0.015
SL5SB96-191-(0-0.5)	gamma-BHC (Lindane)	U	none	0.000366
SL5SB96-191-(0-0.5)	gamma-Chlordane	J	J	0.00071
SL5SB96-191-(0-0.5)	Heptachlor	U	none	0.000122
SL5SB96-191-(0-0.5)	Heptachlor epoxide		none	0.002
SL5SB96-191-(0-0.5)	Heptachlorobiphenyl (170)	J	J	0.000168
SL5SB96-191-(0-0.5)	Heptachlorobiphenyl (180)	J	J	0.000245
SL5SB96-191-(0-0.5)	Heptachlorobiphenyl (183)	U	none	0.000146
SL5SB96-191-(0-0.5)	Heptachlorobiphenyl (184)	U	none	0.000132
SL5SB96-191-(0-0.5)	Heptachlorobiphenyl (187)	J	J	0.000157
SL5SB96-191-(0-0.5)	Heptachlorobiphenyl (189)	U	none	0.000229
SL5SB96-191-(0-0.5)	Hexachlorobenzene	U	none	0.0126
SL5SB96-191-(0-0.5)	Hexachlorobiphenyl (128)	J	J	0.00023
SL5SB96-191-(0-0.5)	Hexachlorobiphenyl (138)		J	0.00105
SL5SB96-191-(0-0.5)	Hexachlorobiphenyl (153)	P	J	0.000738
SL5SB96-191-(0-0.5)	Hexachlorobiphenyl (156)	U	none	0.000147
SL5SB96-191-(0-0.5)	Hexachlorobiphenyl (157)	U	none	0.000255
SL5SB96-191-(0-0.5)	Hexachlorobiphenyl (167)	U	none	0.000138
SL5SB96-191-(0-0.5)	Hexachlorobiphenyl (169)	U	none	0.000259
SL5SB96-191-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00847
SL5SB96-191-(0-0.5)	Hexachloroethane	U	UJ	0.0164
SL5SB96-191-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.208
SL5SB96-191-(0-0.5)	Iron		J	17800
SL5SB96-191-(0-0.5)	Isophorone	U	none	0.00994
SL5SB96-191-(0-0.5)	Lead		J	26.9
SL5SB96-191-(0-0.5)	Lithium		none	12.5
SL5SB96-191-(0-0.5)	m,p-Cresol	U	none	0.0145
SL5SB96-191-(0-0.5)	Manganese		J	349
SL5SB96-191-(0-0.5)	Mercury		U	0.02
SL5SB96-191-(0-0.5)	Methoxychlor	U	none	0.000727
SL5SB96-191-(0-0.5)	Molybdenum	B	J	0.53
SL5SB96-191-(0-0.5)	Nickel		none	14.1
SL5SB96-191-(0-0.5)	Nitrobenzene	U	none	0.0147
SL5SB96-191-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0509
SL5SB96-191-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.0106
SL5SB96-191-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0116
SL5SB96-191-(0-0.5)	Nonachlorobiphenyl (206)	U	none	0.000126
SL5SB96-191-(0-0.5)	o-Cresol	U	none	0.0159
SL5SB96-191-(0-0.5)	Octachlorobiphenyl (195)	U	none	0.000124
SL5SB96-191-(0-0.5)	Pentachlorobiphenyl (101)		J	0.000511
SL5SB96-191-(0-0.5)	Pentachlorobiphenyl (105)	U	none	0.00019
SL5SB96-191-(0-0.5)	Pentachlorobiphenyl (114)	U	none	0.000226
SL5SB96-191-(0-0.5)	Pentachlorobiphenyl (118)		J	0.00042
SL5SB96-191-(0-0.5)	Pentachlorobiphenyl (123)	U	none	0.000155
SL5SB96-191-(0-0.5)	Pentachlorobiphenyl (126)	U	none	0.000219
SL5SB96-191-(0-0.5)	Pentachlorobiphenyl (87)	U	none	0.000261
SL5SB96-191-(0-0.5)	Pentachlorophenol	U	UJ	0.102
SL5SB96-191-(0-0.5)	Phenanthrene		none	0.151
SL5SB96-191-(0-0.5)	Phenol	U	none	0.0127
SL5SB96-191-(0-0.5)	Pyrene	J	J	0.216
SL5SB96-191-(0-0.5)	Pyridine	U	UJ	0.0235
SL5SB96-191-(0-0.5)	Selenium	U	none	0.5
SL5SB96-191-(0-0.5)	Silver	U	none	0.056
SL5SB96-191-(0-0.5)	Strontium		J	69.8
SL5SB96-191-(0-0.5)	Tetrachlorobiphenyl (44)	U	none	0.000141

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-191-(0-0.5)	Tetrachlorobiphenyl (49)	U	none	0.000162
SL5SB96-191-(0-0.5)	Tetrachlorobiphenyl (52)	J	J	0.000289
SL5SB96-191-(0-0.5)	Tetrachlorobiphenyl (66)	U	none	0.000175
SL5SB96-191-(0-0.5)	Tetrachlorobiphenyl (77)	U	none	0.000354
SL5SB96-191-(0-0.5)	Thallium	U	none	0.091
SL5SB96-191-(0-0.5)	Tin	U	none	0.53
SL5SB96-191-(0-0.5)	Titanium		none	18.3
SL5SB96-191-(0-0.5)	Toxaphene	U	none	0.00545
SL5SB96-191-(0-0.5)	Vanadium		none	16.7
SL5SB96-191-(0-0.5)	Zinc		none	219
SL5SB96-192-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000152
SL5SB96-192-(1-2)	1,1,1-Trichloroethane	U	none	0.000106
SL5SB96-192-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000156
SL5SB96-192-(1-2)	1,1,2-Trichloroethane	U	none	0.000099
SL5SB96-192-(1-2)	1,1-Dichloroethane	U	none	0.000138
SL5SB96-192-(1-2)	1,1-Dichloroethene	U	none	0.00031
SL5SB96-192-(1-2)	1,1-Dichloropropene	U	none	0.000112
SL5SB96-192-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000212
SL5SB96-192-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000283
SL5SB96-192-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000455
SL5SB96-192-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000749
SL5SB96-192-(1-2)	1,2-Dibromoethane	U	none	0.00013
SL5SB96-192-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000099
SL5SB96-192-(1-2)	1,2-Dichloroethane	U	none	0.000099
SL5SB96-192-(1-2)	1,2-Dichloropropane	U	none	0.000097
SL5SB96-192-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.0082
SL5SB96-192-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000141
SL5SB96-192-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000204
SL5SB96-192-(1-2)	1,3-Dichloropropane	U	none	0.000118
SL5SB96-192-(1-2)	1,4-Dichlorobenzene	U	none	0.000364
SL5SB96-192-(1-2)	2,2-Dichloropropane	U	none	0.000152
SL5SB96-192-(1-2)	2,4,5-Trichlorophenol	U	none	0.00769
SL5SB96-192-(1-2)	2,4,6-Trichlorophenol	U	none	0.017
SL5SB96-192-(1-2)	2,4-Dichlorophenol	U	none	0.00986
SL5SB96-192-(1-2)	2,4-Dimethylphenol	U	none	0.0256
SL5SB96-192-(1-2)	2,4-Dinitrophenol	U	UJ	0.0647
SL5SB96-192-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SL5SB96-192-(1-2)	2,6-Dinitrotoluene	U	none	0.00916
SL5SB96-192-(1-2)	2-Butanone	JB	U	0.00263
SL5SB96-192-(1-2)	2-Chloroethylvinyl ether	U	R	0.00182
SL5SB96-192-(1-2)	2-Chloronaphthalene	U	none	0.0102
SL5SB96-192-(1-2)	2-Chlorophenol	U	none	0.00604
SL5SB96-192-(1-2)	2-Chlorotoluene	U	none	0.00013
SL5SB96-192-(1-2)	2-Hexanone	U	none	0.000714
SL5SB96-192-(1-2)	2-Methylnaphthalene	U	none	0.0107
SL5SB96-192-(1-2)	2-Nitroaniline	U	none	0.0248
SL5SB96-192-(1-2)	2-Nitrophenol	U	none	0.0151
SL5SB96-192-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0475
SL5SB96-192-(1-2)	3-Nitroaniline	U	UJ	0.0104
SL5SB96-192-(1-2)	4,4'-DDD	U	none	0.000265
SL5SB96-192-(1-2)	4,4'-DDE	U	none	0.000367
SL5SB96-192-(1-2)	4,4'-DDT	U	UJ	0.000141
SL5SB96-192-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0198
SL5SB96-192-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00922
SL5SB96-192-(1-2)	4-Chloro-3-methylphenol	U	none	0.0152

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-192-(1-2)	4-Chloroaniline	U	UJ	0.0333
SL5SB96-192-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0101
SL5SB96-192-(1-2)	4-Chlorotoluene	U	none	0.000281
SL5SB96-192-(1-2)	4-Isopropyltoluene	U	UJ	0.000139
SL5SB96-192-(1-2)	4-Methyl-2-pentanone	U	none	0.00015
SL5SB96-192-(1-2)	4-Nitroaniline	U	UJ	0.0273
SL5SB96-192-(1-2)	4-Nitrophenol	U	UJ	0.0497
SL5SB96-192-(1-2)	Acenaphthene	U	none	0.00985
SL5SB96-192-(1-2)	Acenaphthylene	U	none	0.0112
SL5SB96-192-(1-2)	Acetone	J	U	0.00647
SL5SB96-192-(1-2)	Acetophenone	U	none	0.00812
SL5SB96-192-(1-2)	Acrolein	U	none	0.00202
SL5SB96-192-(1-2)	Acrylonitrile	U	UJ	0.000616
SL5SB96-192-(1-2)	Aldrin	U	none	0.000181
SL5SB96-192-(1-2)	alpha-BHC	U	none	0.000181
SL5SB96-192-(1-2)	alpha-Chlordane	U	none	0.000203
SL5SB96-192-(1-2)	Aluminum		none	4220
SL5SB96-192-(1-2)	Aniline	U	UJ	0.00733
SL5SB96-192-(1-2)	Anthracene	U	none	0.0108
SL5SB96-192-(1-2)	Antimony	B	J	1.09
SL5SB96-192-(1-2)	Aroclor-1016	U	none	0.00303
SL5SB96-192-(1-2)	Aroclor-1221	U	none	0.00518
SL5SB96-192-(1-2)	Aroclor-1232	U	none	0.00568
SL5SB96-192-(1-2)	Aroclor-1242	U	none	0.00663
SL5SB96-192-(1-2)	Aroclor-1248	U	none	0.00441
SL5SB96-192-(1-2)	Aroclor-1254	U	none	0.00367
SL5SB96-192-(1-2)	Aroclor-1260	U	none	0.00306
SL5SB96-192-(1-2)	Arsenic		none	3.28
SL5SB96-192-(1-2)	Atrazine (Aatrex)	U	none	0.0194
SL5SB96-192-(1-2)	Barium		J	59.4
SL5SB96-192-(1-2)	Benzaldehyde	U	none	0.0289
SL5SB96-192-(1-2)	Benzene		none	0.00556
SL5SB96-192-(1-2)	Benzidine	U	UJ	0.051
SL5SB96-192-(1-2)	Benzo(a)anthracene	U	none	0.0101
SL5SB96-192-(1-2)	Benzo(a)pyrene	U	UJ	0.01
SL5SB96-192-(1-2)	Benzo(b)fluoranthene	U	none	0.007
SL5SB96-192-(1-2)	Benzo(g,h,i)perylene	U	none	0.01
SL5SB96-192-(1-2)	Benzo(k)fluoranthene	U	none	0.0155
SL5SB96-192-(1-2)	Benzoic acid	U	UJ	0.176
SL5SB96-192-(1-2)	Benzyl alcohol	U	none	0.0112
SL5SB96-192-(1-2)	Beryllium		none	0.28
SL5SB96-192-(1-2)	beta-BHC	U	none	0.000305
SL5SB96-192-(1-2)	Biphenyl	U	none	0.0111
SL5SB96-192-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SL5SB96-192-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SL5SB96-192-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0147
SL5SB96-192-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0407
SL5SB96-192-(1-2)	Boron	U	none	1.07
SL5SB96-192-(1-2)	Bromobenzene	U	none	0.000203
SL5SB96-192-(1-2)	Bromodichloromethane	U	none	0.000117
SL5SB96-192-(1-2)	Bromoform	U	none	0.000146
SL5SB96-192-(1-2)	Bromomethane	U	none	0.0013
SL5SB96-192-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SL5SB96-192-(1-2)	Cadmium	B	J	0.17
SL5SB96-192-(1-2)	Caprolactam	U	none	0.0782

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-192-(1-2)	Carbazole	U	none	0.00976
SL5SB96-192-(1-2)	Carbon disulfide	U	none	0.000094
SL5SB96-192-(1-2)	Carbon tetrachloride	U	none	0.000104
SL5SB96-192-(1-2)	Chlorobenzene	U	none	0.000143
SL5SB96-192-(1-2)	Chloroethane	U	none	0.000524
SL5SB96-192-(1-2)	Chloroform	U	none	0.000122
SL5SB96-192-(1-2)	Chloromethane	U	none	0.000401
SL5SB96-192-(1-2)	Chromium		none	3.73
SL5SB96-192-(1-2)	Chrysene	U	none	0.00884
SL5SB96-192-(1-2)	cis-1,2-Dichloroethene	U	none	0.000109
SL5SB96-192-(1-2)	cis-1,3-Dichloropropene	U	none	0.000099
SL5SB96-192-(1-2)	Cobalt		none	3.31
SL5SB96-192-(1-2)	Copper		none	2.01
SL5SB96-192-(1-2)	Cyclohexane	J	J	0.00191
SL5SB96-192-(1-2)	delta-BHC	U	none	0.000181
SL5SB96-192-(1-2)	Dibenz(a,h)anthracene	U	none	0.00955
SL5SB96-192-(1-2)	Dibenzofuran	U	none	0.014
SL5SB96-192-(1-2)	Dibromochloromethane	U	none	0.000078
SL5SB96-192-(1-2)	Dibromomethane	U	none	0.000135
SL5SB96-192-(1-2)	Dichlorodifluoromethane	U	none	0.000315
SL5SB96-192-(1-2)	Dieldrin	U	none	0.000158
SL5SB96-192-(1-2)	Diethyl phthalate	U	none	0.0168
SL5SB96-192-(1-2)	Dimethyl phthalate	U	none	0.0125
SL5SB96-192-(1-2)	Di-n-butyl phthalate	U	none	0.0283
SL5SB96-192-(1-2)	Di-n-octyl phthalate	U	none	0.00823
SL5SB96-192-(1-2)	Endosulfan I	U	UJ	0.000192
SL5SB96-192-(1-2)	Endosulfan II	U	none	0.000316
SL5SB96-192-(1-2)	Endosulfan sulfate	U	none	0.000299
SL5SB96-192-(1-2)	Endrin	U	none	0.000192
SL5SB96-192-(1-2)	Endrin aldehyde	U	none	0.000378
SL5SB96-192-(1-2)	Endrin ketone	U	none	0.000474
SL5SB96-192-(1-2)	Ethylbenzene	J	J	0.00309
SL5SB96-192-(1-2)	Fluoranthene	U	none	0.0111
SL5SB96-192-(1-2)	Fluorene	U	none	0.00972
SL5SB96-192-(1-2)	gamma-BHC (Lindane)	U	none	0.000356
SL5SB96-192-(1-2)	gamma-Chlordane	U	none	0.000249
SL5SB96-192-(1-2)	Heptachlor	U	none	0.000119
SL5SB96-192-(1-2)	Heptachlor epoxide	U	none	0.000401
SL5SB96-192-(1-2)	Hexachlorobenzene	U	none	0.0122
SL5SB96-192-(1-2)	Hexachlorobutadiene	U	UJ	0.00108
SL5SB96-192-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.0082
SL5SB96-192-(1-2)	Hexachloroethane	U	UJ	0.0158
SL5SB96-192-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0161
SL5SB96-192-(1-2)	Iron		J	8260
SL5SB96-192-(1-2)	Isophorone	U	none	0.00963
SL5SB96-192-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000132
SL5SB96-192-(1-2)	Lead		none	5.41
SL5SB96-192-(1-2)	Lithium		none	7.48
SL5SB96-192-(1-2)	m,p-Cresol	U	none	0.014
SL5SB96-192-(1-2)	m,p-Xylene	J	J	0.00133
SL5SB96-192-(1-2)	Manganese		J	195
SL5SB96-192-(1-2)	Mercury	B	U	0.0063
SL5SB96-192-(1-2)	Methoxychlor	U	none	0.000706
SL5SB96-192-(1-2)	Methyl Acetate	U	UJ	0.00132
SL5SB96-192-(1-2)	Methyl iodide	U	none	0.000784

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL5SB96-192-(1-2)	Methylcyclohexane	J	J	0.00247
SL5SB96-192-(1-2)	Methylene chloride	JB	U	0.000648
SL5SB96-192-(1-2)	Molybdenum	U	none	0.071
SL5SB96-192-(1-2)	Naphthalene	U	UJ	0.000325
SL5SB96-192-(1-2)	n-Butyl alcohol	U	none	0.000865
SL5SB96-192-(1-2)	n-Butylbenzene	U	UJ	0.000154
SL5SB96-192-(1-2)	Nickel		none	7.12
SL5SB96-192-(1-2)	Nitrobenzene	U	none	0.0142
SL5SB96-192-(1-2)	n-Nitrosodimethylamine	U	none	0.0493
SL5SB96-192-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0102
SL5SB96-192-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SL5SB96-192-(1-2)	n-Propylbenzene	J	J	0.000498
SL5SB96-192-(1-2)	o-Cresol	U	none	0.0154
SL5SB96-192-(1-2)	o-Xylene	J	J	0.000536
SL5SB96-192-(1-2)	Pentachlorophenol	U	UJ	0.0984
SL5SB96-192-(1-2)	Phenanthrene	U	none	0.0123
SL5SB96-192-(1-2)	Phenol	U	none	0.0123
SL5SB96-192-(1-2)	Pyrene	U	none	0.0119
SL5SB96-192-(1-2)	Pyridine	U	UJ	0.0227
SL5SB96-192-(1-2)	sec-Butylbenzene	U	UJ	0.000101
SL5SB96-192-(1-2)	Selenium	U	none	0.48
SL5SB96-192-(1-2)	Silver	U	none	0.054
SL5SB96-192-(1-2)	Strontium		J	31.9
SL5SB96-192-(1-2)	Styrene	U	none	0.000131
SL5SB96-192-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000064
SL5SB96-192-(1-2)	tert-Butylbenzene	U	UJ	0.000218
SL5SB96-192-(1-2)	Tetrachloroethene	U	none	0.000166
SL5SB96-192-(1-2)	Thallium	U	none	0.088
SL5SB96-192-(1-2)	Tin	U	none	0.51
SL5SB96-192-(1-2)	Titanium		none	19
SL5SB96-192-(1-2)	Toluene		none	0.00637
SL5SB96-192-(1-2)	Toxaphene	U	none	0.00529
SL5SB96-192-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000142
SL5SB96-192-(1-2)	trans-1,3-Dichloropropene	U	none	0.000122
SL5SB96-192-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000624
SL5SB96-192-(1-2)	Trichloroethene	U	none	0.000153
SL5SB96-192-(1-2)	Trichlorofluoromethane	U	none	0.000218
SL5SB96-192-(1-2)	Trichlorotrifluoroethane	U	none	0.000163
SL5SB96-192-(1-2)	Vanadium		none	9.94
SL5SB96-192-(1-2)	Vinyl acetate	U	none	0.000847
SL5SB96-192-(1-2)	Vinyl chloride	U	none	0.000304
SL5SB96-192-(1-2)	Xylene (total)	J	J	0.00187
SL5SB96-192-(1-2)	Zinc		none	14.8
SL6SB97-193-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00811
SL6SB97-193-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.0076
SL6SB97-193-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.0168
SL6SB97-193-(0-0.5)	2,4-Dichlorophenol	U	none	0.00975
SL6SB97-193-(0-0.5)	2,4-Dimethylphenol	U	none	0.0253
SL6SB97-193-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.064
SL6SB97-193-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0168
SL6SB97-193-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00906
SL6SB97-193-(0-0.5)	2-Chloronaphthalene	U	none	0.0101
SL6SB97-193-(0-0.5)	2-Chlorophenol	U	none	0.00598
SL6SB97-193-(0-0.5)	2-Methylnaphthalene	U	none	0.0106
SL6SB97-193-(0-0.5)	2-Nitroaniline	U	none	0.0245

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-193-(0-0.5)	2-Nitrophenol	U	none	0.0149
SL6SB97-193-(0-0.5)	3,3'-Dichlorobenzidine	U	none	0.0469
SL6SB97-193-(0-0.5)	3-Nitroaniline	U	UJ	0.0103
SL6SB97-193-(0-0.5)	4,4'-DDD	U	none	0.000269
SL6SB97-193-(0-0.5)	4,4'-DDE	J	J	0.000428
SL6SB97-193-(0-0.5)	4,4'-DDT	U	none	0.000143
SL6SB97-193-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.0196
SL6SB97-193-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00912
SL6SB97-193-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.015
SL6SB97-193-(0-0.5)	4-Chloroaniline	U	UJ	0.0329
SL6SB97-193-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.00994
SL6SB97-193-(0-0.5)	4-Nitroaniline	U	UJ	0.027
SL6SB97-193-(0-0.5)	4-Nitrophenol	U	UJ	0.0491
SL6SB97-193-(0-0.5)	Acenaphthene	U	none	0.00974
SL6SB97-193-(0-0.5)	Acenaphthylene	U	none	0.011
SL6SB97-193-(0-0.5)	Acetophenone	U	none	0.00803
SL6SB97-193-(0-0.5)	Aldrin	U	none	0.000183
SL6SB97-193-(0-0.5)	alpha-BHC	U	none	0.000183
SL6SB97-193-(0-0.5)	alpha-Chlordane	U	none	0.000206
SL6SB97-193-(0-0.5)	Aluminum		none	8220
SL6SB97-193-(0-0.5)	Aniline	U	UJ	0.00725
SL6SB97-193-(0-0.5)	Anthracene	J	J	0.0177
SL6SB97-193-(0-0.5)	Antimony	B	J	2.16
SL6SB97-193-(0-0.5)	Aroclor-1016	U	none	0.00307
SL6SB97-193-(0-0.5)	Aroclor-1221	U	none	0.00524
SL6SB97-193-(0-0.5)	Aroclor-1232	U	none	0.00575
SL6SB97-193-(0-0.5)	Aroclor-1242	U	none	0.00671
SL6SB97-193-(0-0.5)	Aroclor-1248	U	none	0.00447
SL6SB97-193-(0-0.5)	Aroclor-1254	U	none	0.00371
SL6SB97-193-(0-0.5)	Aroclor-1260		J-	0.0314
SL6SB97-193-(0-0.5)	Arsenic	B	J	1.54
SL6SB97-193-(0-0.5)	Atrazine (Aatrex)	U	none	0.0192
SL6SB97-193-(0-0.5)	Barium		none	350
SL6SB97-193-(0-0.5)	Benzaldehyde	U	none	0.0286
SL6SB97-193-(0-0.5)	Benzidine	U	UJ	0.0504
SL6SB97-193-(0-0.5)	Benzo(a)anthracene		none	0.11
SL6SB97-193-(0-0.5)	Benzo(a)pyrene		J	0.129
SL6SB97-193-(0-0.5)	Benzo(b)fluoranthene	J	J	0.174
SL6SB97-193-(0-0.5)	Benzo(g,h,i)perylene	J	J	0.0821
SL6SB97-193-(0-0.5)	Benzo(k)fluoranthene	J	J	0.0973
SL6SB97-193-(0-0.5)	Benzoic acid	U	UJ	0.174
SL6SB97-193-(0-0.5)	Benzyl alcohol	U	none	0.0111
SL6SB97-193-(0-0.5)	Beryllium		none	0.56
SL6SB97-193-(0-0.5)	beta-BHC	U	none	0.000309
SL6SB97-193-(0-0.5)	Biphenyl	U	none	0.011
SL6SB97-193-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0129
SL6SB97-193-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0116
SL6SB97-193-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	none	0.0145
SL6SB97-193-(0-0.5)	Bis(2-Ethylhexyl)phthalate	B	U	0.0923
SL6SB97-193-(0-0.5)	Boron	U	none	1.06
SL6SB97-193-(0-0.5)	Butyl benzyl phthalate	U	none	0.0122
SL6SB97-193-(0-0.5)	Cadmium		none	0.34
SL6SB97-193-(0-0.5)	Caprolactam	U	none	0.0774
SL6SB97-193-(0-0.5)	Carbazole	J	J	0.016
SL6SB97-193-(0-0.5)	Chromium		J	9.61

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-193-(0-0.5)	Chrysene	J	J	0.143
SL6SB97-193-(0-0.5)	Cobalt		none	3.99
SL6SB97-193-(0-0.5)	Copper		none	17.4
SL6SB97-193-(0-0.5)	delta-BHC	U	none	0.000183
SL6SB97-193-(0-0.5)	Dibenz(a,h)anthracene	U	none	0.00945
SL6SB97-193-(0-0.5)	Dibenzofuran	U	none	0.0139
SL6SB97-193-(0-0.5)	Dieldrin	J	J	0.00206
SL6SB97-193-(0-0.5)	Diethyl phthalate	U	none	0.0166
SL6SB97-193-(0-0.5)	Dimethyl phthalate	U	none	0.0123
SL6SB97-193-(0-0.5)	Di-n-butyl phthalate	U	none	0.028
SL6SB97-193-(0-0.5)	Di-n-octyl phthalate	U	none	0.00814
SL6SB97-193-(0-0.5)	Endosulfan I	U	UJ	0.000194
SL6SB97-193-(0-0.5)	Endosulfan II	U	none	0.00032
SL6SB97-193-(0-0.5)	Endosulfan sulfate	U	none	0.000303
SL6SB97-193-(0-0.5)	Endrin	U	none	0.000194
SL6SB97-193-(0-0.5)	Endrin aldehyde	J	J	0.000886
SL6SB97-193-(0-0.5)	Endrin ketone	U	none	0.00048
SL6SB97-193-(0-0.5)	Fluoranthene	J	J	0.213
SL6SB97-193-(0-0.5)	Fluorene	U	none	0.00961
SL6SB97-193-(0-0.5)	gamma-BHC (Lindane)	U	none	0.00036
SL6SB97-193-(0-0.5)	gamma-Chlordane	U	none	0.000252
SL6SB97-193-(0-0.5)	Heptachlor	U	none	0.00012
SL6SB97-193-(0-0.5)	Heptachlor epoxide	U	none	0.000406
SL6SB97-193-(0-0.5)	Hexachlorobenzene	U	none	0.012
SL6SB97-193-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00811
SL6SB97-193-(0-0.5)	Hexachloroethane	U	UJ	0.0157
SL6SB97-193-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.178
SL6SB97-193-(0-0.5)	Iron		J	11700
SL6SB97-193-(0-0.5)	Isophorone	U	none	0.00952
SL6SB97-193-(0-0.5)	Lead		J	21.3
SL6SB97-193-(0-0.5)	Lithium		none	12.9
SL6SB97-193-(0-0.5)	m,p-Cresol	U	none	0.0139
SL6SB97-193-(0-0.5)	Manganese		J	252
SL6SB97-193-(0-0.5)	Mercury		U	0.018
SL6SB97-193-(0-0.5)	Methoxychlor	U	none	0.000715
SL6SB97-193-(0-0.5)	Molybdenum	U	none	0.07
SL6SB97-193-(0-0.5)	Nickel		none	11.6
SL6SB97-193-(0-0.5)	Nitrobenzene	U	none	0.014
SL6SB97-193-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0488
SL6SB97-193-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.0101
SL6SB97-193-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0112
SL6SB97-193-(0-0.5)	o-Cresol	U	none	0.0152
SL6SB97-193-(0-0.5)	Pentachlorophenol	U	UJ	0.0973
SL6SB97-193-(0-0.5)	Phenanthrene		none	0.106
SL6SB97-193-(0-0.5)	Phenol	U	none	0.0122
SL6SB97-193-(0-0.5)	Pyrene	J	J	0.186
SL6SB97-193-(0-0.5)	Pyridine	U	UJ	0.0225
SL6SB97-193-(0-0.5)	Selenium	U	none	0.48
SL6SB97-193-(0-0.5)	Silver	U	none	0.053
SL6SB97-193-(0-0.5)	Strontium		J	51.6
SL6SB97-193-(0-0.5)	Thallium	U	none	0.087
SL6SB97-193-(0-0.5)	Tin	U	none	0.51
SL6SB97-193-(0-0.5)	Titanium		none	21.5
SL6SB97-193-(0-0.5)	Toxaphene	U	none	0.00536
SL6SB97-193-(0-0.5)	Vanadium		none	15.5

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-193-(0-0.5)	Zinc		none	190
SL6SB97-194-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00016
SL6SB97-194-(1-2)	1,1,1-Trichloroethane	U	none	0.000112
SL6SB97-194-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000163
SL6SB97-194-(1-2)	1,1,2-Trichloroethane	U	none	0.000104
SL6SB97-194-(1-2)	1,1-Dichloroethane	U	none	0.000144
SL6SB97-194-(1-2)	1,1-Dichloroethene	U	none	0.000326
SL6SB97-194-(1-2)	1,1-Dichloropropene	U	none	0.000118
SL6SB97-194-(1-2)	1,2,3-Trichloropropane	U	UJ	0.000223
SL6SB97-194-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000297
SL6SB97-194-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00018
SL6SB97-194-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000787
SL6SB97-194-(1-2)	1,2-Dibromoethane	U	none	0.000136
SL6SB97-194-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000104
SL6SB97-194-(1-2)	1,2-Dichloroethane	U	none	0.000104
SL6SB97-194-(1-2)	1,2-Dichloropropane	U	none	0.000102
SL6SB97-194-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00897
SL6SB97-194-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000148
SL6SB97-194-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000214
SL6SB97-194-(1-2)	1,3-Dichloropropane	U	none	0.000124
SL6SB97-194-(1-2)	1,4-Dichlorobenzene	U	none	0.000382
SL6SB97-194-(1-2)	2,2-Dichloropropane	U	none	0.00016
SL6SB97-194-(1-2)	2,4,5-Trichlorophenol	U	none	0.00841
SL6SB97-194-(1-2)	2,4,6-Trichlorophenol	U	none	0.0186
SL6SB97-194-(1-2)	2,4-Dichlorophenol	U	none	0.0108
SL6SB97-194-(1-2)	2,4-Dimethylphenol	U	none	0.028
SL6SB97-194-(1-2)	2,4-Dinitrophenol	U	UJ	0.0708
SL6SB97-194-(1-2)	2,4-Dinitrotoluene	U	none	0.0186
SL6SB97-194-(1-2)	2,6-Dinitrotoluene	U	none	0.01
SL6SB97-194-(1-2)	2-Butanone	JB	U	0.00182
SL6SB97-194-(1-2)	2-Chloroethylvinyl ether	U	R	0.00191
SL6SB97-194-(1-2)	2-Chloronaphthalene	U	none	0.0112
SL6SB97-194-(1-2)	2-Chlorophenol	U	none	0.00661
SL6SB97-194-(1-2)	2-Chlorotoluene	U	none	0.000136
SL6SB97-194-(1-2)	2-Hexanone	U	none	0.00075
SL6SB97-194-(1-2)	2-Methylnaphthalene	U	none	0.0117
SL6SB97-194-(1-2)	2-Nitroaniline	U	none	0.0271
SL6SB97-194-(1-2)	2-Nitrophenol	U	none	0.0165
SL6SB97-194-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0519
SL6SB97-194-(1-2)	3-Nitroaniline	U	UJ	0.0114
SL6SB97-194-(1-2)	4,4'-DDD	U	none	0.000296
SL6SB97-194-(1-2)	4,4'-DDE	U	none	0.00041
SL6SB97-194-(1-2)	4,4'-DDT	U	UJ	0.000158
SL6SB97-194-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0217
SL6SB97-194-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0101
SL6SB97-194-(1-2)	4-Chloro-3-methylphenol	U	none	0.0166
SL6SB97-194-(1-2)	4-Chloroaniline	U	UJ	0.0364
SL6SB97-194-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.011
SL6SB97-194-(1-2)	4-Chlorotoluene	U	none	0.000295
SL6SB97-194-(1-2)	4-Isopropyltoluene	U	UJ	0.000146
SL6SB97-194-(1-2)	4-Methyl-2-pentanone	U	none	0.000157
SL6SB97-194-(1-2)	4-Nitroaniline	U	UJ	0.0299
SL6SB97-194-(1-2)	4-Nitrophenol	U	UJ	0.0543
SL6SB97-194-(1-2)	Acenaphthene	U	none	0.0108
SL6SB97-194-(1-2)	Acenaphthylene	U	none	0.0122

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-194-(1-2)	Acetone	U	UJ	0.00034
SL6SB97-194-(1-2)	Acetophenone	U	none	0.00889
SL6SB97-194-(1-2)	Acrolein	U	none	0.00213
SL6SB97-194-(1-2)	Acrylonitrile	U	UJ	0.000647
SL6SB97-194-(1-2)	Aldrin	U	none	0.000202
SL6SB97-194-(1-2)	alpha-BHC	U	none	0.000202
SL6SB97-194-(1-2)	alpha-Chlordane	U	none	0.000227
SL6SB97-194-(1-2)	Aluminum		none	13300
SL6SB97-194-(1-2)	Aniline	U	UJ	0.00801
SL6SB97-194-(1-2)	Anthracene	U	none	0.0118
SL6SB97-194-(1-2)	Antimony	B	J	2.52
SL6SB97-194-(1-2)	Aroclor-1016	U	none	0.00338
SL6SB97-194-(1-2)	Aroclor-1221	U	none	0.00578
SL6SB97-194-(1-2)	Aroclor-1232	U	none	0.00633
SL6SB97-194-(1-2)	Aroclor-1242	U	none	0.00739
SL6SB97-194-(1-2)	Aroclor-1248	U	none	0.00492
SL6SB97-194-(1-2)	Aroclor-1254	U	none	0.00409
SL6SB97-194-(1-2)	Aroclor-1260	U	none	0.00342
SL6SB97-194-(1-2)	Arsenic	B	U	0.41
SL6SB97-194-(1-2)	Atrazine (Aatrex)	U	none	0.0212
SL6SB97-194-(1-2)	Barium		J	126
SL6SB97-194-(1-2)	Benzaldehyde	U	none	0.0316
SL6SB97-194-(1-2)	Benzene		none	0.0064
SL6SB97-194-(1-2)	Benzidine	U	UJ	0.0558
SL6SB97-194-(1-2)	Benzo(a)anthracene	U	none	0.011
SL6SB97-194-(1-2)	Benzo(a)pyrene	U	UJ	0.0109
SL6SB97-194-(1-2)	Benzo(b)fluoranthene	U	none	0.00766
SL6SB97-194-(1-2)	Benzo(g,h,i)perylene	U	none	0.011
SL6SB97-194-(1-2)	Benzo(k)fluoranthene	U	none	0.0169
SL6SB97-194-(1-2)	Benzoic acid	U	UJ	0.193
SL6SB97-194-(1-2)	Benzyl alcohol	U	none	0.0122
SL6SB97-194-(1-2)	Beryllium		none	0.85
SL6SB97-194-(1-2)	beta-BHC	U	none	0.00034
SL6SB97-194-(1-2)	Biphenyl	U	none	0.0121
SL6SB97-194-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0142
SL6SB97-194-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0129
SL6SB97-194-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0161
SL6SB97-194-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0454
SL6SB97-194-(1-2)	Boron	U	none	1.18
SL6SB97-194-(1-2)	Bromobenzene	U	none	0.000213
SL6SB97-194-(1-2)	Bromodichloromethane	U	none	0.000123
SL6SB97-194-(1-2)	Bromoform	U	none	0.000153
SL6SB97-194-(1-2)	Bromomethane	U	none	0.00137
SL6SB97-194-(1-2)	Butyl benzyl phthalate	U	none	0.0135
SL6SB97-194-(1-2)	Cadmium		none	0.4
SL6SB97-194-(1-2)	Caprolactam	U	none	0.0856
SL6SB97-194-(1-2)	Carbazole	U	none	0.0107
SL6SB97-194-(1-2)	Carbon disulfide	U	none	0.000099
SL6SB97-194-(1-2)	Carbon tetrachloride	U	none	0.000109
SL6SB97-194-(1-2)	Chlorobenzene	U	none	0.00015
SL6SB97-194-(1-2)	Chloroethane	U	none	0.00055
SL6SB97-194-(1-2)	Chloroform	U	none	0.000128
SL6SB97-194-(1-2)	Chloromethane	U	none	0.000421
SL6SB97-194-(1-2)	Chromium		none	11.1
SL6SB97-194-(1-2)	Chrysene	U	none	0.00967

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-194-(1-2)	cis-1,2-Dichloroethene	U	none	0.000114
SL6SB97-194-(1-2)	cis-1,3-Dichloropropene	U	none	0.000104
SL6SB97-194-(1-2)	Cobalt		none	5.89
SL6SB97-194-(1-2)	Copper		none	8.83
SL6SB97-194-(1-2)	Cyclohexane	J	J	0.00164
SL6SB97-194-(1-2)	delta-BHC	U	none	0.000202
SL6SB97-194-(1-2)	Dibenz(a,h)anthracene	U	none	0.0105
SL6SB97-194-(1-2)	Dibenzofuran	U	none	0.0153
SL6SB97-194-(1-2)	Dibromochloromethane	U	none	0.000082
SL6SB97-194-(1-2)	Dibromomethane	U	none	0.000142
SL6SB97-194-(1-2)	Dichlorodifluoromethane	U	none	0.000331
SL6SB97-194-(1-2)	Dieldrin	U	none	0.000176
SL6SB97-194-(1-2)	Diethyl phthalate	U	none	0.0184
SL6SB97-194-(1-2)	Dimethyl phthalate	U	none	0.0136
SL6SB97-194-(1-2)	Di-n-butyl phthalate	U	none	0.031
SL6SB97-194-(1-2)	Di-n-octyl phthalate	U	none	0.009
SL6SB97-194-(1-2)	Endosulfan I	U	UJ	0.000214
SL6SB97-194-(1-2)	Endosulfan II	U	none	0.000353
SL6SB97-194-(1-2)	Endosulfan sulfate	U	none	0.000334
SL6SB97-194-(1-2)	Endrin	U	none	0.000214
SL6SB97-194-(1-2)	Endrin aldehyde	U	none	0.000422
SL6SB97-194-(1-2)	Endrin ketone	U	none	0.000529
SL6SB97-194-(1-2)	Ethylbenzene	J	J	0.00195
SL6SB97-194-(1-2)	Fluoranthene	U	none	0.0122
SL6SB97-194-(1-2)	Fluorene	U	none	0.0106
SL6SB97-194-(1-2)	gamma-BHC (Lindane)	U	none	0.000397
SL6SB97-194-(1-2)	gamma-Chlordane	U	none	0.000277
SL6SB97-194-(1-2)	Heptachlor	U	none	0.000132
SL6SB97-194-(1-2)	Heptachlor epoxide	U	none	0.000448
SL6SB97-194-(1-2)	Hexachlorobenzene	U	none	0.0133
SL6SB97-194-(1-2)	Hexachlorobutadiene	U	UJ	0.00113
SL6SB97-194-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00897
SL6SB97-194-(1-2)	Hexachloroethane	U	UJ	0.0173
SL6SB97-194-(1-2)	Indeno(1,2,3-cd)pyrene	U	none	0.0176
SL6SB97-194-(1-2)	Iron		J	16100
SL6SB97-194-(1-2)	Isophorone	U	none	0.0105
SL6SB97-194-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000139
SL6SB97-194-(1-2)	Lead		none	15
SL6SB97-194-(1-2)	Lithium		none	18.9
SL6SB97-194-(1-2)	m,p-Cresol	U	none	0.0153
SL6SB97-194-(1-2)	m,p-Xylene	J	J	0.00125
SL6SB97-194-(1-2)	Manganese		J	257
SL6SB97-194-(1-2)	Mercury		U	0.015
SL6SB97-194-(1-2)	Methoxychlor	U	none	0.000788
SL6SB97-194-(1-2)	Methyl Acetate	U	UJ	0.00139
SL6SB97-194-(1-2)	Methyl iodide	U	none	0.000823
SL6SB97-194-(1-2)	Methylcyclohexane	J	J	0.00241
SL6SB97-194-(1-2)	Methylene chloride	U	UJ	0.000435
SL6SB97-194-(1-2)	Molybdenum	U	none	0.078
SL6SB97-194-(1-2)	Naphthalene	U	UJ	0.000341
SL6SB97-194-(1-2)	n-Butyl alcohol	U	none	0.000908
SL6SB97-194-(1-2)	n-Butylbenzene	U	UJ	0.000162
SL6SB97-194-(1-2)	Nickel		none	15.8
SL6SB97-194-(1-2)	Nitrobenzene	U	none	0.0155
SL6SB97-194-(1-2)	n-Nitrosodimethylamine	U	none	0.0539

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL6SB97-194-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0112
SL6SB97-194-(1-2)	n-Nitrosodiphenylamine	U	none	0.0123
SL6SB97-194-(1-2)	n-Propylbenzene	U	none	0.000127
SL6SB97-194-(1-2)	o-Cresol	U	none	0.0168
SL6SB97-194-(1-2)	o-Xylene	J	J	0.000475
SL6SB97-194-(1-2)	Pentachlorophenol	U	UJ	0.108
SL6SB97-194-(1-2)	pH		J	7.2
SL6SB97-194-(1-2)	Phenanthrene	U	none	0.0134
SL6SB97-194-(1-2)	Phenol	U	none	0.0135
SL6SB97-194-(1-2)	Pyrene	U	none	0.013
SL6SB97-194-(1-2)	Pyridine	U	UJ	0.0249
SL6SB97-194-(1-2)	sec-Butylbenzene	U	UJ	0.000106
SL6SB97-194-(1-2)	Selenium	U	none	0.53
SL6SB97-194-(1-2)	Silver	U	none	0.059
SL6SB97-194-(1-2)	Strontium		J	63.9
SL6SB97-194-(1-2)	Styrene	U	none	0.000138
SL6SB97-194-(1-2)	tert-Butyl methyl ether (MTBE)	U	UJ	0.000067
SL6SB97-194-(1-2)	tert-Butylbenzene	U	UJ	0.000229
SL6SB97-194-(1-2)	Tetrachloroethene	U	none	0.000174
SL6SB97-194-(1-2)	Thallium	U	none	0.097
SL6SB97-194-(1-2)	Tin	U	none	0.56
SL6SB97-194-(1-2)	Titanium		none	22.1
SL6SB97-194-(1-2)	Toluene		none	0.00598
SL6SB97-194-(1-2)	Total Organic Carbon	U	none	146
SL6SB97-194-(1-2)	Toxaphene	U	none	0.00591
SL6SB97-194-(1-2)	trans-1,2-Dichloroethene	U	UJ	0.000149
SL6SB97-194-(1-2)	trans-1,3-Dichloropropene	U	none	0.000128
SL6SB97-194-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000655
SL6SB97-194-(1-2)	Trichloroethene	U	none	0.000161
SL6SB97-194-(1-2)	Trichlorofluoromethane	U	none	0.000229
SL6SB97-194-(1-2)	Trichlorotrifluoroethane	U	none	0.000171
SL6SB97-194-(1-2)	Vanadium		none	20
SL6SB97-194-(1-2)	Vinyl acetate	U	none	0.000889
SL6SB97-194-(1-2)	Vinyl chloride	U	none	0.000319
SL6SB97-194-(1-2)	Xylene (total)	J	J	0.00173
SL6SB97-194-(1-2)	Zinc		none	74.1
SL7SB98-195-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00832
SL7SB98-195-(0-0.5)	2,4,5-Trichlorophenol	U	UJ	0.0078
SL7SB98-195-(0-0.5)	2,4,6-Trichlorophenol	U	UJ	0.0172
SL7SB98-195-(0-0.5)	2,4-Dichlorophenol	U	UJ	0.01
SL7SB98-195-(0-0.5)	2,4-Dimethylphenol	U	UJ	0.026
SL7SB98-195-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0656
SL7SB98-195-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0172
SL7SB98-195-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00929
SL7SB98-195-(0-0.5)	2-Chloronaphthalene	U	none	0.0104
SL7SB98-195-(0-0.5)	2-Chlorophenol	U	UJ	0.00613
SL7SB98-195-(0-0.5)	2-Methylnaphthalene	U	UJ	0.0109
SL7SB98-195-(0-0.5)	2-Nitroaniline	U	none	0.0251
SL7SB98-195-(0-0.5)	2-Nitrophenol	U	UJ	0.0153
SL7SB98-195-(0-0.5)	3,3'-Dichlorobenzidine	U	none	0.0481
SL7SB98-195-(0-0.5)	3-Nitroaniline	U	UJ	0.0106
SL7SB98-195-(0-0.5)	4,4'-DDD	U	none	0.000274
SL7SB98-195-(0-0.5)	4,4'-DDE	U	none	0.000379
SL7SB98-195-(0-0.5)	4,4'-DDT	U	UJ	0.000146
SL7SB98-195-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.0201

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL7SB98-195-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00935
SL7SB98-195-(0-0.5)	4-Chloro-3-methylphenol	U	UJ	0.0154
SL7SB98-195-(0-0.5)	4-Chloroaniline	U	UJ	0.0338
SL7SB98-195-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.0102
SL7SB98-195-(0-0.5)	4-Nitroaniline	U	none	0.0277
SL7SB98-195-(0-0.5)	4-Nitrophenol	U	none	0.0504
SL7SB98-195-(0-0.5)	Acenaphthene	U	UJ	0.00999
SL7SB98-195-(0-0.5)	Acenaphthylene	U	none	0.0113
SL7SB98-195-(0-0.5)	Acetophenone	U	none	0.00824
SL7SB98-195-(0-0.5)	Aldrin	U	none	0.000186
SL7SB98-195-(0-0.5)	alpha-BHC	U	none	0.000186
SL7SB98-195-(0-0.5)	alpha-Chlordane	U	none	0.00021
SL7SB98-195-(0-0.5)	Aluminum		none	6920
SL7SB98-195-(0-0.5)	Aniline	U	UJ	0.00743
SL7SB98-195-(0-0.5)	Anthracene	U	none	0.011
SL7SB98-195-(0-0.5)	Antimony	U	R	0.22
SL7SB98-195-(0-0.5)	Aroclor-1016	U	none	0.00313
SL7SB98-195-(0-0.5)	Aroclor-1221	U	none	0.00534
SL7SB98-195-(0-0.5)	Aroclor-1232	U	none	0.00585
SL7SB98-195-(0-0.5)	Aroclor-1242	U	none	0.00683
SL7SB98-195-(0-0.5)	Aroclor-1248	U	none	0.00455
SL7SB98-195-(0-0.5)	Aroclor-1254	U	none	0.00378
SL7SB98-195-(0-0.5)	Aroclor-1260	U	none	0.00316
SL7SB98-195-(0-0.5)	Arsenic		none	2.53
SL7SB98-195-(0-0.5)	Atrazine (Aatrex)	U	none	0.0197
SL7SB98-195-(0-0.5)	Barium		none	79.1
SL7SB98-195-(0-0.5)	Benzaldehyde	U	none	0.0293
SL7SB98-195-(0-0.5)	Benzidine	U	UJ	0.0517
SL7SB98-195-(0-0.5)	Benzo(a)anthracene	U	none	0.0102
SL7SB98-195-(0-0.5)	Benzo(a)pyrene	U	UJ	0.0102
SL7SB98-195-(0-0.5)	Benzo(b)fluoranthene	JB	U	0.0511
SL7SB98-195-(0-0.5)	Benzo(g,h,i)perylene	U	UJ	0.0102
SL7SB98-195-(0-0.5)	Benzo(k)fluoranthene	U	none	0.0157
SL7SB98-195-(0-0.5)	Benzoic acid	U	UJ	0.179
SL7SB98-195-(0-0.5)	Benzyl alcohol	U	UJ	0.0113
SL7SB98-195-(0-0.5)	Beryllium		none	0.5
SL7SB98-195-(0-0.5)	beta-BHC	U	none	0.000315
SL7SB98-195-(0-0.5)	Biphenyl	U	none	0.0113
SL7SB98-195-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0132
SL7SB98-195-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0119
SL7SB98-195-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0149
SL7SB98-195-(0-0.5)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0496
SL7SB98-195-(0-0.5)	Boron		J-	8.44
SL7SB98-195-(0-0.5)	Butyl benzyl phthalate	U	none	0.0126
SL7SB98-195-(0-0.5)	Cadmium	U	none	0.019
SL7SB98-195-(0-0.5)	Caprolactam	U	none	0.0794
SL7SB98-195-(0-0.5)	Carbazole	U	none	0.0099
SL7SB98-195-(0-0.5)	Chromium		J	8.61
SL7SB98-195-(0-0.5)	Chrysene	JB	U	0.0192
SL7SB98-195-(0-0.5)	Cobalt		none	4.56
SL7SB98-195-(0-0.5)	Copper		none	5.71
SL7SB98-195-(0-0.5)	delta-BHC	U	none	0.000186
SL7SB98-195-(0-0.5)	Dibenz(a,h)anthracene	U	UJ	0.00969
SL7SB98-195-(0-0.5)	Dibenzofuran	U	UJ	0.0142
SL7SB98-195-(0-0.5)	Dieldrin	U	none	0.000163

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL7SB98-195-(0-0.5)	Diethyl phthalate	U	none	0.0171
SL7SB98-195-(0-0.5)	Dimethyl phthalate	U	none	0.0126
SL7SB98-195-(0-0.5)	Di-n-butyl phthalate	U	none	0.0287
SL7SB98-195-(0-0.5)	Di-n-octyl phthalate	U	none	0.00835
SL7SB98-195-(0-0.5)	Endosulfan I	U	UJ	0.000198
SL7SB98-195-(0-0.5)	Endosulfan II	U	UJ	0.000326
SL7SB98-195-(0-0.5)	Endosulfan sulfate	U	none	0.000309
SL7SB98-195-(0-0.5)	Endrin	U	none	0.000198
SL7SB98-195-(0-0.5)	Endrin aldehyde	U	none	0.00039
SL7SB98-195-(0-0.5)	Endrin ketone	U	none	0.000489
SL7SB98-195-(0-0.5)	Fluoranthene	U	none	0.0113
SL7SB98-195-(0-0.5)	Fluorene	U	none	0.00986
SL7SB98-195-(0-0.5)	gamma-BHC (Lindane)	U	none	0.000367
SL7SB98-195-(0-0.5)	gamma-Chlordane	U	none	0.000256
SL7SB98-195-(0-0.5)	Heptachlor	U	none	0.000122
SL7SB98-195-(0-0.5)	Heptachlor epoxide	U	none	0.000414
SL7SB98-195-(0-0.5)	Hexachlorobenzene	U	none	0.0123
SL7SB98-195-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00832
SL7SB98-195-(0-0.5)	Hexachloroethane	U	UJ	0.0161
SL7SB98-195-(0-0.5)	Indeno(1,2,3-cd)pyrene	U	none	0.0163
SL7SB98-195-(0-0.5)	Iron		none	8620
SL7SB98-195-(0-0.5)	Isophorone	U	none	0.00976
SL7SB98-195-(0-0.5)	Lead		J	6.39
SL7SB98-195-(0-0.5)	Lithium		none	13.2
SL7SB98-195-(0-0.5)	m,p-Cresol	U	UJ	0.0142
SL7SB98-195-(0-0.5)	Manganese		none	236
SL7SB98-195-(0-0.5)	Mercury	B	J	0.008
SL7SB98-195-(0-0.5)	Methoxychlor	U	none	0.000728
SL7SB98-195-(0-0.5)	Molybdenum	B	J	0.19
SL7SB98-195-(0-0.5)	Nickel		none	11.4
SL7SB98-195-(0-0.5)	Nitrobenzene	U	none	0.0144
SL7SB98-195-(0-0.5)	n-Nitrosodimethylamine	U	none	0.05
SL7SB98-195-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.0104
SL7SB98-195-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0114
SL7SB98-195-(0-0.5)	o-Cresol	U	UJ	0.0156
SL7SB98-195-(0-0.5)	Pentachlorophenol	U	none	0.0998
SL7SB98-195-(0-0.5)	Phenanthrene	U	none	0.0125
SL7SB98-195-(0-0.5)	Phenol	U	UJ	0.0125
SL7SB98-195-(0-0.5)	Pyrene	U	UJ	0.012
SL7SB98-195-(0-0.5)	Pyridine	U	UJ	0.023
SL7SB98-195-(0-0.5)	Selenium	U	none	0.49
SL7SB98-195-(0-0.5)	Silver	U	none	0.055
SL7SB98-195-(0-0.5)	Strontium		J	42
SL7SB98-195-(0-0.5)	Thallium	U	none	0.09
SL7SB98-195-(0-0.5)	Tin	U	none	0.52
SL7SB98-195-(0-0.5)	Titanium		none	18.2
SL7SB98-195-(0-0.5)	Toxaphene	U	none	0.00546
SL7SB98-195-(0-0.5)	Vanadium		none	12.3
SL7SB98-195-(0-0.5)	Zinc		none	35.2
SL8SB99-197-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00801
SL8SB99-197-(0-0.5)	2,4,5-Trichlorophenol	U	UJ	0.00751
SL8SB99-197-(0-0.5)	2,4,6-Trichlorophenol	U	UJ	0.0166
SL8SB99-197-(0-0.5)	2,4-Dichlorophenol	U	UJ	0.00963
SL8SB99-197-(0-0.5)	2,4-Dimethylphenol	U	UJ	0.025
SL8SB99-197-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0632

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-197-(0-0.5)	2,4-Dinitrotoluene	U	UJ	0.0166
SL8SB99-197-(0-0.5)	2,6-Dinitrotoluene	U	UJ	0.00895
SL8SB99-197-(0-0.5)	2-Chloronaphthalene	U	UJ	0.00998
SL8SB99-197-(0-0.5)	2-Chlorophenol	U	UJ	0.0059
SL8SB99-197-(0-0.5)	2-Methylnaphthalene	U	UJ	0.0105
SL8SB99-197-(0-0.5)	2-Nitroaniline	U	UJ	0.0242
SL8SB99-197-(0-0.5)	2-Nitrophenol	U	UJ	0.0147
SL8SB99-197-(0-0.5)	3,3'-Dichlorobenzidine	U	UJ	0.0464
SL8SB99-197-(0-0.5)	3-Nitroaniline	U	UJ	0.0102
SL8SB99-197-(0-0.5)	4,4'-DDD	U	UJ	0.000262
SL8SB99-197-(0-0.5)	4,4'-DDE	U	UJ	0.000362
SL8SB99-197-(0-0.5)	4,4'-DDT	J	J	0.00136
SL8SB99-197-(0-0.5)	4,6-Dinitro-2-methylphenol	U	UJ	0.0194
SL8SB99-197-(0-0.5)	4-Bromophenyl phenyl ether	U	UJ	0.00901
SL8SB99-197-(0-0.5)	4-Chloro-3-methylphenol	U	UJ	0.0148
SL8SB99-197-(0-0.5)	4-Chloroaniline	U	UJ	0.0325
SL8SB99-197-(0-0.5)	4-Chlorophenyl phenyl ether	U	UJ	0.00982
SL8SB99-197-(0-0.5)	4-Nitroaniline	U	UJ	0.0267
SL8SB99-197-(0-0.5)	4-Nitrophenol	U	UJ	0.0485
SL8SB99-197-(0-0.5)	Acenaphthene	U	UJ	0.00962
SL8SB99-197-(0-0.5)	Acenaphthylene	U	UJ	0.0109
SL8SB99-197-(0-0.5)	Acetophenone	U	UJ	0.00794
SL8SB99-197-(0-0.5)	Aldrin	U	UJ	0.000178
SL8SB99-197-(0-0.5)	alpha-BHC	U	UJ	0.000178
SL8SB99-197-(0-0.5)	alpha-Chlordane	U	UJ	0.000201
SL8SB99-197-(0-0.5)	Aluminum		none	4650
SL8SB99-197-(0-0.5)	Aniline	U	UJ	0.00716
SL8SB99-197-(0-0.5)	Anthracene	U	UJ	0.0106
SL8SB99-197-(0-0.5)	Antimony	U	UJ	0.22
SL8SB99-197-(0-0.5)	Aroclor-1016	U	none	0.00299
SL8SB99-197-(0-0.5)	Aroclor-1221	U	none	0.00511
SL8SB99-197-(0-0.5)	Aroclor-1232	U	none	0.0056
SL8SB99-197-(0-0.5)	Aroclor-1242	U	none	0.00654
SL8SB99-197-(0-0.5)	Aroclor-1248	U	none	0.00435
SL8SB99-197-(0-0.5)	Aroclor-1254	U	none	0.00362
SL8SB99-197-(0-0.5)	Aroclor-1260	U	none	0.00302
SL8SB99-197-(0-0.5)	Arsenic		none	2.3
SL8SB99-197-(0-0.5)	Atrazine (Aatrex)	U	UJ	0.0189
SL8SB99-197-(0-0.5)	Barium		none	111
SL8SB99-197-(0-0.5)	Benzaldehyde	U	UJ	0.0282
SL8SB99-197-(0-0.5)	Benzidine	U	R	0.0498
SL8SB99-197-(0-0.5)	Benzo(a)anthracene	U	UJ	0.00984
SL8SB99-197-(0-0.5)	Benzo(a)pyrene	J	J	0.0167
SL8SB99-197-(0-0.5)	Benzo(b)fluoranthene	J	J	0.0408
SL8SB99-197-(0-0.5)	Benzo(g,h,i)perylene	J	J	0.00997
SL8SB99-197-(0-0.5)	Benzo(k)fluoranthene	U	UJ	0.0151
SL8SB99-197-(0-0.5)	Benzoic acid	U	UJ	0.172
SL8SB99-197-(0-0.5)	Benzyl alcohol	U	UJ	0.0109
SL8SB99-197-(0-0.5)	Beryllium		none	0.36
SL8SB99-197-(0-0.5)	beta-BHC	U	UJ	0.000301
SL8SB99-197-(0-0.5)	Biphenyl	U	UJ	0.0109
SL8SB99-197-(0-0.5)	Bis(2-Chloroethoxy)methane	U	UJ	0.0127
SL8SB99-197-(0-0.5)	Bis(2-Chloroethyl)ether	U	UJ	0.0115
SL8SB99-197-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0143
SL8SB99-197-(0-0.5)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0531

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-197-(0-0.5)	Boron		none	8.11
SL8SB99-197-(0-0.5)	Butyl benzyl phthalate	U	UJ	0.0121
SL8SB99-197-(0-0.5)	Cadmium	U	none	0.018
SL8SB99-197-(0-0.5)	Caprolactam	U	UJ	0.0764
SL8SB99-197-(0-0.5)	Carbazole	U	UJ	0.00954
SL8SB99-197-(0-0.5)	Chromium		none	7.15
SL8SB99-197-(0-0.5)	Chrysene	U	UJ	0.00864
SL8SB99-197-(0-0.5)	Cobalt		none	3.77
SL8SB99-197-(0-0.5)	Copper		none	28.2
SL8SB99-197-(0-0.5)	delta-BHC	U	UJ	0.000178
SL8SB99-197-(0-0.5)	Dibenz(a,h)anthracene	U	UJ	0.00933
SL8SB99-197-(0-0.5)	Dibenzofuran	U	UJ	0.0137
SL8SB99-197-(0-0.5)	Dieldrin	U	UJ	0.000156
SL8SB99-197-(0-0.5)	Diethyl phthalate	U	UJ	0.0164
SL8SB99-197-(0-0.5)	Dimethyl phthalate	U	UJ	0.0122
SL8SB99-197-(0-0.5)	Di-n-butyl phthalate	U	UJ	0.0276
SL8SB99-197-(0-0.5)	Di-n-octyl phthalate	U	UJ	0.00804
SL8SB99-197-(0-0.5)	Endosulfan I	U	UJ	0.000189
SL8SB99-197-(0-0.5)	Endosulfan II	U	UJ	0.000312
SL8SB99-197-(0-0.5)	Endosulfan sulfate	U	UJ	0.000295
SL8SB99-197-(0-0.5)	Endrin	U	UJ	0.000189
SL8SB99-197-(0-0.5)	Endrin aldehyde	U	UJ	0.000373
SL8SB99-197-(0-0.5)	Endrin ketone	U	UJ	0.000468
SL8SB99-197-(0-0.5)	Fluoranthene	U	UJ	0.0109
SL8SB99-197-(0-0.5)	Fluorene	U	UJ	0.00949
SL8SB99-197-(0-0.5)	gamma-BHC (Lindane)	U	UJ	0.000351
SL8SB99-197-(0-0.5)	gamma-Chlordane	U	UJ	0.000245
SL8SB99-197-(0-0.5)	Heptachlor	U	UJ	0.000117
SL8SB99-197-(0-0.5)	Heptachlor epoxide	U	UJ	0.000396
SL8SB99-197-(0-0.5)	Hexachlorobenzene	U	UJ	0.0119
SL8SB99-197-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00801
SL8SB99-197-(0-0.5)	Hexachloroethane	U	UJ	0.0155
SL8SB99-197-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.0906
SL8SB99-197-(0-0.5)	Iron		none	7250
SL8SB99-197-(0-0.5)	Isophorone	U	UJ	0.0094
SL8SB99-197-(0-0.5)	Lead		none	10.1
SL8SB99-197-(0-0.5)	Lithium		none	9.6
SL8SB99-197-(0-0.5)	m,p-Cresol	U	UJ	0.0137
SL8SB99-197-(0-0.5)	Manganese		none	188
SL8SB99-197-(0-0.5)	Mercury	B	J	0.0046
SL8SB99-197-(0-0.5)	Methoxychlor	U	UJ	0.000697
SL8SB99-197-(0-0.5)	Molybdenum	B	J	0.21
SL8SB99-197-(0-0.5)	Nickel		none	7.91
SL8SB99-197-(0-0.5)	Nitrobenzene	U	UJ	0.0139
SL8SB99-197-(0-0.5)	n-Nitrosodimethylamine	U	UJ	0.0482
SL8SB99-197-(0-0.5)	n-Nitrosodi-n-propylamine	U	UJ	0.00998
SL8SB99-197-(0-0.5)	n-Nitrosodiphenylamine	U	UJ	0.011
SL8SB99-197-(0-0.5)	o-Cresol	U	UJ	0.015
SL8SB99-197-(0-0.5)	Pentachlorophenol	U	UJ	0.0961
SL8SB99-197-(0-0.5)	Phenanthrene	U	UJ	0.012
SL8SB99-197-(0-0.5)	Phenol	U	UJ	0.012
SL8SB99-197-(0-0.5)	Pyrene	U	UJ	0.0116
SL8SB99-197-(0-0.5)	Pyridine	U	UJ	0.0222
SL8SB99-197-(0-0.5)	Selenium	U	none	0.48
SL8SB99-197-(0-0.5)	Silver	U	none	0.053

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-197-(0-0.5)	Strontium		none	53.7
SL8SB99-197-(0-0.5)	Thallium	U	none	0.087
SL8SB99-197-(0-0.5)	Tin	U	none	0.5
SL8SB99-197-(0-0.5)	Titanium		none	18
SL8SB99-197-(0-0.5)	Toxaphene	U	UJ	0.00522
SL8SB99-197-(0-0.5)	Vanadium		none	11.4
SL8SB99-197-(0-0.5)	Zinc		J	47.2
SL8SB99-198-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000158
SL8SB99-198-(1-2)	1,1,1-Trichloroethane	U	none	0.000111
SL8SB99-198-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000162
SL8SB99-198-(1-2)	1,1,2-Trichloroethane	U	none	0.000103
SL8SB99-198-(1-2)	1,1-Dichloroethane	U	none	0.000143
SL8SB99-198-(1-2)	1,1-Dichloroethene	U	none	0.000323
SL8SB99-198-(1-2)	1,1-Dichloropropene	U	none	0.000117
SL8SB99-198-(1-2)	1,2,3-Trichloropropane	U	none	0.00022
SL8SB99-198-(1-2)	1,2,4-Trichlorobenzene	U	UJ	0.000294
SL8SB99-198-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000178
SL8SB99-198-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000779
SL8SB99-198-(1-2)	1,2-Dibromoethane	U	none	0.000135
SL8SB99-198-(1-2)	1,2-Dichlorobenzene	U	UJ	0.000103
SL8SB99-198-(1-2)	1,2-Dichloroethane	U	none	0.000103
SL8SB99-198-(1-2)	1,2-Dichloropropane	U	none	0.000101
SL8SB99-198-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	UJ	0.00817
SL8SB99-198-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000147
SL8SB99-198-(1-2)	1,3-Dichlorobenzene	U	UJ	0.000212
SL8SB99-198-(1-2)	1,3-Dichloropropane	U	none	0.000122
SL8SB99-198-(1-2)	1,4-Dichlorobenzene	U	none	0.000379
SL8SB99-198-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.000324
SL8SB99-198-(1-2)	2,2-Dichloropropane	U	none	0.000158
SL8SB99-198-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000241
SL8SB99-198-(1-2)	2,4,5-Trichlorophenol	U	UJ	0.00766
SL8SB99-198-(1-2)	2,4,6-Trichlorophenol	U	UJ	0.0169
SL8SB99-198-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000272
SL8SB99-198-(1-2)	2,4-Dichlorophenol	U	UJ	0.00982
SL8SB99-198-(1-2)	2,4-Dimethylphenol	U	UJ	0.0255
SL8SB99-198-(1-2)	2,4-Dinitrophenol	U	UJ	0.0645
SL8SB99-198-(1-2)	2,4-Dinitrotoluene	U	UJ	0.0169
SL8SB99-198-(1-2)	2,6-Dinitrotoluene	U	UJ	0.00913
SL8SB99-198-(1-2)	2-Butanone	B	U	0.00466
SL8SB99-198-(1-2)	2-Chloroethylvinyl ether	U	R	0.00189
SL8SB99-198-(1-2)	2-Chloronaphthalene	U	UJ	0.0102
SL8SB99-198-(1-2)	2-Chlorophenol	U	UJ	0.00602
SL8SB99-198-(1-2)	2-Chlorotoluene	U	none	0.000135
SL8SB99-198-(1-2)	2-Hexanone	J	J	0.00109
SL8SB99-198-(1-2)	2-Methylnaphthalene	U	UJ	0.0107
SL8SB99-198-(1-2)	2-Nitroaniline	U	UJ	0.0247
SL8SB99-198-(1-2)	2-Nitrophenol	U	UJ	0.015
SL8SB99-198-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0473
SL8SB99-198-(1-2)	3-Nitroaniline	U	UJ	0.0104
SL8SB99-198-(1-2)	4,4'-DDD	U	UJ	0.000267
SL8SB99-198-(1-2)	4,4'-DDE	U	UJ	0.000369
SL8SB99-198-(1-2)	4,4'-DDT	J	J	0.00093
SL8SB99-198-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0197
SL8SB99-198-(1-2)	4-Bromophenyl phenyl ether	U	UJ	0.00919
SL8SB99-198-(1-2)	4-Chloro-3-methylphenol	U	UJ	0.0151

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-198-(1-2)	4-Chloroaniline	U	UJ	0.0332
SL8SB99-198-(1-2)	4-Chlorophenyl phenyl ether	U	UJ	0.01
SL8SB99-198-(1-2)	4-Chlorotoluene	U	none	0.000292
SL8SB99-198-(1-2)	4-Isopropyltoluene	U	UJ	0.000145
SL8SB99-198-(1-2)	4-Methyl-2-pentanone	U	none	0.000156
SL8SB99-198-(1-2)	4-Nitroaniline	U	UJ	0.0272
SL8SB99-198-(1-2)	4-Nitrophenol	U	UJ	0.0495
SL8SB99-198-(1-2)	Acenaphthene	U	UJ	0.00982
SL8SB99-198-(1-2)	Acenaphthylene	J	J	0.0362
SL8SB99-198-(1-2)	Acetone	B	U	0.073
SL8SB99-198-(1-2)	Acetophenone	U	UJ	0.00809
SL8SB99-198-(1-2)	Acrolein	U	none	0.00211
SL8SB99-198-(1-2)	Acrylonitrile	U	UJ	0.000641
SL8SB99-198-(1-2)	Aldrin	U	UJ	0.000182
SL8SB99-198-(1-2)	alpha-BHC	U	UJ	0.000182
SL8SB99-198-(1-2)	alpha-Chlordane	U	UJ	0.000205
SL8SB99-198-(1-2)	Aluminum		none	5350
SL8SB99-198-(1-2)	Aniline	U	UJ	0.0073
SL8SB99-198-(1-2)	Anthracene	J	J	0.0176
SL8SB99-198-(1-2)	Antimony	U	UJ	0.22
SL8SB99-198-(1-2)	Aroclor-1016	U	none	0.00305
SL8SB99-198-(1-2)	Aroclor-1221	U	none	0.00521
SL8SB99-198-(1-2)	Aroclor-1232	U	none	0.00571
SL8SB99-198-(1-2)	Aroclor-1242	U	none	0.00667
SL8SB99-198-(1-2)	Aroclor-1248	U	none	0.00444
SL8SB99-198-(1-2)	Aroclor-1254	U	none	0.00369
SL8SB99-198-(1-2)	Aroclor-1260	U	none	0.00308
SL8SB99-198-(1-2)	Arsenic		none	2.03
SL8SB99-198-(1-2)	Atrazine (Aatrex)	U	UJ	0.0193
SL8SB99-198-(1-2)	Barium		none	123
SL8SB99-198-(1-2)	Benzaldehyde	U	UJ	0.0288
SL8SB99-198-(1-2)	Benzene	J	J	0.00184
SL8SB99-198-(1-2)	Benzidine	U	R	0.0508
SL8SB99-198-(1-2)	Benzo(a)anthracene	U	UJ	0.01
SL8SB99-198-(1-2)	Benzo(a)pyrene	J	J	0.0212
SL8SB99-198-(1-2)	Benzo(b)fluoranthene	J	J	0.0488
SL8SB99-198-(1-2)	Benzo(g,h,i)perylene	J	J	0.0147
SL8SB99-198-(1-2)	Benzo(k)fluoranthene	U	UJ	0.0154
SL8SB99-198-(1-2)	Benzoic acid	U	UJ	0.176
SL8SB99-198-(1-2)	Benzyl alcohol	U	UJ	0.0111
SL8SB99-198-(1-2)	Beryllium		none	0.38
SL8SB99-198-(1-2)	beta-BHC	U	UJ	0.000307
SL8SB99-198-(1-2)	Biphenyl	U	UJ	0.0111
SL8SB99-198-(1-2)	Bis(2-Chloroethoxy)methane	U	UJ	0.013
SL8SB99-198-(1-2)	Bis(2-Chloroethyl)ether	U	UJ	0.0117
SL8SB99-198-(1-2)	Bis(2-Chloroisopropyl)ether	U	UJ	0.0146
SL8SB99-198-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.0777
SL8SB99-198-(1-2)	Boron		none	9.57
SL8SB99-198-(1-2)	Bromobenzene	U	none	0.000211
SL8SB99-198-(1-2)	Bromodichloromethane	U	none	0.000121
SL8SB99-198-(1-2)	Bromoform	U	none	0.000152
SL8SB99-198-(1-2)	Bromomethane	U	UJ	0.00135
SL8SB99-198-(1-2)	Butyl benzyl phthalate	U	UJ	0.0123
SL8SB99-198-(1-2)	Cadmium	U	none	0.019
SL8SB99-198-(1-2)	Caprolactam	U	UJ	0.078

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-198-(1-2)	Carbazole	U	UJ	0.00973
SL8SB99-198-(1-2)	Carbon disulfide	U	none	0.000098
SL8SB99-198-(1-2)	Carbon tetrachloride	U	none	0.000108
SL8SB99-198-(1-2)	Chlorobenzene	U	none	0.000148
SL8SB99-198-(1-2)	Chloroethane	U	none	0.000545
SL8SB99-198-(1-2)	Chloroform	U	none	0.000127
SL8SB99-198-(1-2)	Chloromethane	U	UJ	0.000418
SL8SB99-198-(1-2)	Chromium		none	6.49
SL8SB99-198-(1-2)	Chrysene	U	UJ	0.00881
SL8SB99-198-(1-2)	cis-1,2-Dichloroethene	U	none	0.000113
SL8SB99-198-(1-2)	cis-1,3-Dichloropropene	U	none	0.000103
SL8SB99-198-(1-2)	Cobalt		none	2.58
SL8SB99-198-(1-2)	Copper		none	5.75
SL8SB99-198-(1-2)	Cyclohexane	U	UJ	0.000995
SL8SB99-198-(1-2)	Decachlorobiphenyl	U	none	0.000389
SL8SB99-198-(1-2)	delta-BHC	U	UJ	0.000182
SL8SB99-198-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00952
SL8SB99-198-(1-2)	Dibenzofuran	U	UJ	0.014
SL8SB99-198-(1-2)	Dibromochloromethane	U	none	0.000081
SL8SB99-198-(1-2)	Dibromomethane	U	none	0.00014
SL8SB99-198-(1-2)	Dichlorodifluoromethane	U	none	0.000328
SL8SB99-198-(1-2)	Dieldrin	U	UJ	0.000159
SL8SB99-198-(1-2)	Diethyl phthalate	U	UJ	0.0168
SL8SB99-198-(1-2)	Dimethyl phthalate	U	UJ	0.0124
SL8SB99-198-(1-2)	Di-n-butyl phthalate	U	UJ	0.0282
SL8SB99-198-(1-2)	Di-n-octyl phthalate	U	UJ	0.0082
SL8SB99-198-(1-2)	Endosulfan I	U	UJ	0.000193
SL8SB99-198-(1-2)	Endosulfan II	U	UJ	0.000318
SL8SB99-198-(1-2)	Endosulfan sulfate	U	UJ	0.000301
SL8SB99-198-(1-2)	Endrin	U	UJ	0.000193
SL8SB99-198-(1-2)	Endrin aldehyde	U	UJ	0.000381
SL8SB99-198-(1-2)	Endrin ketone	U	UJ	0.000477
SL8SB99-198-(1-2)	Ethylbenzene	J	J	0.00157
SL8SB99-198-(1-2)	Fluoranthene	U	UJ	0.0111
SL8SB99-198-(1-2)	Fluorene	U	UJ	0.00968
SL8SB99-198-(1-2)	gamma-BHC (Lindane)	U	UJ	0.000358
SL8SB99-198-(1-2)	gamma-Chlordane	U	UJ	0.00025
SL8SB99-198-(1-2)	Heptachlor	U	UJ	0.000119
SL8SB99-198-(1-2)	Heptachlor epoxide	U	UJ	0.000404
SL8SB99-198-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000118
SL8SB99-198-(1-2)	Heptachlorobiphenyl (180)	J	J	0.000193
SL8SB99-198-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000144
SL8SB99-198-(1-2)	Heptachlorobiphenyl (184)	U	none	0.00013
SL8SB99-198-(1-2)	Heptachlorobiphenyl (187)	J	J	0.000135
SL8SB99-198-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000226
SL8SB99-198-(1-2)	Hexachlorobenzene	U	UJ	0.0121
SL8SB99-198-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000188
SL8SB99-198-(1-2)	Hexachlorobiphenyl (138)	J	J	0.000317
SL8SB99-198-(1-2)	Hexachlorobiphenyl (153)	P	J	0.000408
SL8SB99-198-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000145
SL8SB99-198-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000252
SL8SB99-198-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000136
SL8SB99-198-(1-2)	Hexachlorobiphenyl (169)	U	none	0.000256
SL8SB99-198-(1-2)	Hexachlorobutadiene	U	UJ	0.00112
SL8SB99-198-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00817

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-198-(1-2)	Hexachloroethane	U	UJ	0.0158
SL8SB99-198-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0891
SL8SB99-198-(1-2)	Iron		none	6380
SL8SB99-198-(1-2)	Isophorone	U	UJ	0.00959
SL8SB99-198-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000138
SL8SB99-198-(1-2)	Lead		none	6.28
SL8SB99-198-(1-2)	Lithium		none	8.67
SL8SB99-198-(1-2)	m,p-Cresol	U	UJ	0.014
SL8SB99-198-(1-2)	m,p-Xylene	J	J	0.00103
SL8SB99-198-(1-2)	Manganese		none	166
SL8SB99-198-(1-2)	Mercury	B	J	0.005
SL8SB99-198-(1-2)	Methoxychlor	U	UJ	0.000711
SL8SB99-198-(1-2)	Methyl Acetate	U	none	0.00138
SL8SB99-198-(1-2)	Methyl iodide	U	none	0.000815
SL8SB99-198-(1-2)	Methylcyclohexane	J	J	0.000784
SL8SB99-198-(1-2)	Methylene chloride	JB	U	0.000782
SL8SB99-198-(1-2)	Molybdenum	B	J	0.19
SL8SB99-198-(1-2)	Naphthalene	U	UJ	0.000338
SL8SB99-198-(1-2)	n-Butyl alcohol	U	none	0.0009
SL8SB99-198-(1-2)	n-Butylbenzene	U	UJ	0.00016
SL8SB99-198-(1-2)	Nickel		none	6.91
SL8SB99-198-(1-2)	Nitrobenzene	U	UJ	0.0141
SL8SB99-198-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0491
SL8SB99-198-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0102
SL8SB99-198-(1-2)	n-Nitrosodiphenylamine	U	UJ	0.0112
SL8SB99-198-(1-2)	Nonachlorobiphenyl (206)	U	none	0.000124
SL8SB99-198-(1-2)	n-Propylbenzene	U	none	0.000126
SL8SB99-198-(1-2)	o-Cresol	U	UJ	0.0153
SL8SB99-198-(1-2)	Octachlorobiphenyl (195)	U	none	0.000123
SL8SB99-198-(1-2)	o-Xylene	U	none	0.000157
SL8SB99-198-(1-2)	Pentachlorobiphenyl (101)	J	J	0.000358
SL8SB99-198-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000188
SL8SB99-198-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000223
SL8SB99-198-(1-2)	Pentachlorobiphenyl (118)	U	none	0.00031
SL8SB99-198-(1-2)	Pentachlorobiphenyl (123)	U	none	0.000153
SL8SB99-198-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000216
SL8SB99-198-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000258
SL8SB99-198-(1-2)	Pentachlorophenol	U	UJ	0.098
SL8SB99-198-(1-2)	Phenanthrene	J	J	0.0138
SL8SB99-198-(1-2)	Phenol	U	UJ	0.0123
SL8SB99-198-(1-2)	Pyrene	J	J	0.0411
SL8SB99-198-(1-2)	Pyridine	U	UJ	0.0226
SL8SB99-198-(1-2)	sec-Butylbenzene	U	UJ	0.000105
SL8SB99-198-(1-2)	Selenium	U	none	0.48
SL8SB99-198-(1-2)	Silver	U	none	0.054
SL8SB99-198-(1-2)	Strontium		none	47.3
SL8SB99-198-(1-2)	Styrene	U	none	0.000137
SL8SB99-198-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000067
SL8SB99-198-(1-2)	tert-Butylbenzene	U	UJ	0.000227
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000139
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.00016
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (52)		J	0.000417
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000172
SL8SB99-198-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000349
SL8SB99-198-(1-2)	Tetrachloroethene	U	none	0.000173

Gulfco Soil Data - Easternmost Grid (Grid Column L)

Sample ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SL8SB99-198-(1-2)	Thallium	U	none	0.088
SL8SB99-198-(1-2)	Tin	U	none	0.51
SL8SB99-198-(1-2)	Titanium		none	18
SL8SB99-198-(1-2)	Toluene	J	J	0.00238
SL8SB99-198-(1-2)	Toxaphene	U	UJ	0.00533
SL8SB99-198-(1-2)	trans-1,2-Dichloroethene	U	none	0.000148
SL8SB99-198-(1-2)	trans-1,3-Dichloropropene	U	none	0.000127
SL8SB99-198-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000649
SL8SB99-198-(1-2)	Trichloroethene	U	none	0.000159
SL8SB99-198-(1-2)	Trichlorofluoromethane	U	none	0.000227
SL8SB99-198-(1-2)	Trichlorotrifluoroethane	U	none	0.000169
SL8SB99-198-(1-2)	Vanadium		none	10.8
SL8SB99-198-(1-2)	Vinyl acetate	U	none	0.000881
SL8SB99-198-(1-2)	Vinyl chloride	U	none	0.000316
SL8SB99-198-(1-2)	Xylene (total)	J	J	0.00103
SL8SB99-198-(1-2)	Zinc		J	54

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-029-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00735
SA1SB15-029-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00689
SA1SB15-029-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.0152
SA1SB15-029-(0-0.5)	2,4-Dichlorophenol	U	none	0.00883
SA1SB15-029-(0-0.5)	2,4-Dimethylphenol	U	none	0.023
SA1SB15-029-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.058
SA1SB15-029-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0152
SA1SB15-029-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00821
SA1SB15-029-(0-0.5)	2-Chloronaphthalene	U	none	0.00915
SA1SB15-029-(0-0.5)	2-Chlorophenol	U	none	0.00541
SA1SB15-029-(0-0.5)	2-Methylnaphthalene	J	J	0.0598
SA1SB15-029-(0-0.5)	2-Nitroaniline	U	none	0.0222
SA1SB15-029-(0-0.5)	2-Nitrophenol	U	none	0.0135
SA1SB15-029-(0-0.5)	3,3'-Dichlorobenzidine	U	UJ	0.0425
SA1SB15-029-(0-0.5)	3-Nitroaniline	U	UJ	0.00934
SA1SB15-029-(0-0.5)	4,4'-DDD	U	none	0.000239
SA1SB15-029-(0-0.5)	4,4'-DDE	U	none	0.00033
SA1SB15-029-(0-0.5)	4,4'-DDT	U	none	0.000127
SA1SB15-029-(0-0.5)	4,6-Dinitro-2-methylphenol	U	UJ	0.0178
SA1SB15-029-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00826
SA1SB15-029-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0136
SA1SB15-029-(0-0.5)	4-Chloroaniline	U	UJ	0.0298
SA1SB15-029-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.00901
SA1SB15-029-(0-0.5)	4-Nitroaniline	U	UJ	0.0245
SA1SB15-029-(0-0.5)	4-Nitrophenol	U	none	0.0445
SA1SB15-029-(0-0.5)	Acenaphthene		none	0.309
SA1SB15-029-(0-0.5)	Acenaphthylene	J	J	0.0264
SA1SB15-029-(0-0.5)	Acetophenone	U	none	0.00728
SA1SB15-029-(0-0.5)	Aldrin	J	J	0.000832
SA1SB15-029-(0-0.5)	alpha-BHC	U	none	0.000162
SA1SB15-029-(0-0.5)	alpha-Chlordane	U	none	0.000183
SA1SB15-029-(0-0.5)	Aluminum		J	912
SA1SB15-029-(0-0.5)	Aniline	U	UJ	0.00656
SA1SB15-029-(0-0.5)	Anthracene		none	0.329
SA1SB15-029-(0-0.5)	Antimony	U	R	0.2
SA1SB15-029-(0-0.5)	Aroclor-1016	U	UJ	0.00273
SA1SB15-029-(0-0.5)	Aroclor-1221	U	UJ	0.00466
SA1SB15-029-(0-0.5)	Aroclor-1232	U	UJ	0.0051
SA1SB15-029-(0-0.5)	Aroclor-1242	U	UJ	0.00596
SA1SB15-029-(0-0.5)	Aroclor-1248	U	UJ	0.00397
SA1SB15-029-(0-0.5)	Aroclor-1254	U	UJ	0.0033
SA1SB15-029-(0-0.5)	Aroclor-1260	U	UJ	0.00275
SA1SB15-029-(0-0.5)	Arsenic	B	J	0.78
SA1SB15-029-(0-0.5)	Atrazine (Aatrex)	U	none	0.0174
SA1SB15-029-(0-0.5)	Barium		J	101
SA1SB15-029-(0-0.5)	Benzaldehyde	U	none	0.0259
SA1SB15-029-(0-0.5)	Benzidine	U	R	0.0457
SA1SB15-029-(0-0.5)	Benzo(a)anthracene		J	2.28
SA1SB15-029-(0-0.5)	Benzo(a)pyrene		J	3.6
SA1SB15-029-(0-0.5)	Benzo(b)fluoranthene		J	2.27
SA1SB15-029-(0-0.5)	Benzo(g,h,i)perylene		none	1.09
SA1SB15-029-(0-0.5)	Benzo(k)fluoranthene		J	4.25
SA1SB15-029-(0-0.5)	Benzoic acid	U	UJ	0.158
SA1SB15-029-(0-0.5)	Benzyl alcohol	U	none	0.01
SA1SB15-029-(0-0.5)	Beryllium	B	J	0.063
SA1SB15-029-(0-0.5)	beta-BHC		NJ	0.00617

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-029-(0-0.5)	Biphenyl	U	none	0.00995
SA1SB15-029-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0117
SA1SB15-029-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0105
SA1SB15-029-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	none	0.0131
SA1SB15-029-(0-0.5)	Bis(2-Ethylhexyl)phthalate	B	U	0.167
SA1SB15-029-(0-0.5)	Boron	B	J	2.76
SA1SB15-029-(0-0.5)	Butyl benzyl phthalate	U	none	0.0111
SA1SB15-029-(0-0.5)	Cadmium	B	U	0.052
SA1SB15-029-(0-0.5)	Caprolactam	U	none	0.0701
SA1SB15-029-(0-0.5)	Carbazole	J	J	0.265
SA1SB15-029-(0-0.5)	Chromium		none	14.7
SA1SB15-029-(0-0.5)	Chrysene		J	2.84
SA1SB15-029-(0-0.5)	Cobalt		none	1.96
SA1SB15-029-(0-0.5)	Copper		none	105
SA1SB15-029-(0-0.5)	delta-BHC	U	none	0.000162
SA1SB15-029-(0-0.5)	Dibenz(a,h)anthracene		none	0.313
SA1SB15-029-(0-0.5)	Dibenzofuran	J	J	0.12
SA1SB15-029-(0-0.5)	Dieldrin	U	none	0.000142
SA1SB15-029-(0-0.5)	Diethyl phthalate	U	none	0.0151
SA1SB15-029-(0-0.5)	Dimethyl phthalate	U	none	0.0112
SA1SB15-029-(0-0.5)	Di-n-butyl phthalate	U	none	0.0254
SA1SB15-029-(0-0.5)	Di-n-octyl phthalate	U	none	0.00737
SA1SB15-029-(0-0.5)	Endosulfan I	U	UJ	0.000173
SA1SB15-029-(0-0.5)	Endosulfan II	U	none	0.000284
SA1SB15-029-(0-0.5)	Endosulfan sulfate	U	UJ	0.000269
SA1SB15-029-(0-0.5)	Endrin	U	none	0.000173
SA1SB15-029-(0-0.5)	Endrin aldehyde	U	none	0.00034
SA1SB15-029-(0-0.5)	Endrin ketone	U	none	0.000426
SA1SB15-029-(0-0.5)	Fluoranthene		J	4.62
SA1SB15-029-(0-0.5)	Fluorene		none	0.198
SA1SB15-029-(0-0.5)	gamma-BHC (Lindane)	U	none	0.00032
SA1SB15-029-(0-0.5)	gamma-Chlordane	U	none	0.000223
SA1SB15-029-(0-0.5)	Heptachlor	U	none	0.000107
SA1SB15-029-(0-0.5)	Heptachlor epoxide	U	none	0.00036
SA1SB15-029-(0-0.5)	Hexachlorobenzene	U	none	0.0109
SA1SB15-029-(0-0.5)	Hexachlorocyclopentadiene	U	none	0.00735
SA1SB15-029-(0-0.5)	Hexachloroethane	U	none	0.0142
SA1SB15-029-(0-0.5)	Indeno(1,2,3-cd)pyrene		J	1.39
SA1SB15-029-(0-0.5)	Iron		none	17900
SA1SB15-029-(0-0.5)	Isophorone	U	none	0.00862
SA1SB15-029-(0-0.5)	Lead		none	208
SA1SB15-029-(0-0.5)	Lithium	B	J	1.48
SA1SB15-029-(0-0.5)	m,p-Cresol	U	none	0.0126
SA1SB15-029-(0-0.5)	Manganese		J	187
SA1SB15-029-(0-0.5)	Mercury	B	J	0.0039
SA1SB15-029-(0-0.5)	Methoxychlor	J	J	0.00701
SA1SB15-029-(0-0.5)	Molybdenum		none	1.25
SA1SB15-029-(0-0.5)	Nickel		none	8.9
SA1SB15-029-(0-0.5)	Nitrobenzene	U	none	0.0127
SA1SB15-029-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0442
SA1SB15-029-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.00915
SA1SB15-029-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0101
SA1SB15-029-(0-0.5)	o-Cresol	U	none	0.0138
SA1SB15-029-(0-0.5)	Pentachlorophenol	U	UJ	0.0881
SA1SB15-029-(0-0.5)	Phenanthrene		J	2.33
SA1SB15-029-(0-0.5)	Phenol	U	none	0.011

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-029-(0-0.5)	Pyrene		J	2.81
SA1SB15-029-(0-0.5)	Pyridine	U	none	0.0204
SA1SB15-029-(0-0.5)	Selenium	U	none	0.43
SA1SB15-029-(0-0.5)	Silver	U	none	0.048
SA1SB15-029-(0-0.5)	Strontium		J	141
SA1SB15-029-(0-0.5)	Thallium	U	none	0.079
SA1SB15-029-(0-0.5)	Tin	U	none	0.46
SA1SB15-029-(0-0.5)	Titanium		none	26.1
SA1SB15-029-(0-0.5)	Toxaphene	U	none	0.00476
SA1SB15-029-(0-0.5)	Vanadium		none	5.83
SA1SB15-029-(0-0.5)	Zinc		none	877
SA1SB15-030-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000285
SA1SB15-030-(1-2)	1,1,1-Trichloroethane	U	none	0.000199
SA1SB15-030-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000291
SA1SB15-030-(1-2)	1,1,2-Trichloroethane	U	none	0.000185
SA1SB15-030-(1-2)	1,1-Dichloroethane	U	none	0.000257
SA1SB15-030-(1-2)	1,1-Dichloroethene	U	none	0.000581
SA1SB15-030-(1-2)	1,1-Dichloropropene	U	none	0.00021
SA1SB15-030-(1-2)	1,2,3-Trichloropropane	U	none	0.000397
SA1SB15-030-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000529
SA1SB15-030-(1-2)	1,2,4-Trimethylbenzene	J	J	0.000923
SA1SB15-030-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.0014
SA1SB15-030-(1-2)	1,2-Dibromoethane	U	none	0.000243
SA1SB15-030-(1-2)	1,2-Dichlorobenzene	U	none	0.000185
SA1SB15-030-(1-2)	1,2-Dichloroethane	U	none	0.000185
SA1SB15-030-(1-2)	1,2-Dichloropropane	U	none	0.000181
SA1SB15-030-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00869
SA1SB15-030-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000264
SA1SB15-030-(1-2)	1,3-Dichlorobenzene	U	none	0.000382
SA1SB15-030-(1-2)	1,3-Dichloropropane	U	none	0.00022
SA1SB15-030-(1-2)	1,4-Dichlorobenzene	U	none	0.000682
SA1SB15-030-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.00289
SA1SB15-030-(1-2)	2,2-Dichloropropane	U	none	0.000285
SA1SB15-030-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.00215
SA1SB15-030-(1-2)	2,4,5-Trichlorophenol	U	none	0.00815
SA1SB15-030-(1-2)	2,4,6-Trichlorophenol	U	none	0.018
SA1SB15-030-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.00243
SA1SB15-030-(1-2)	2,4-Dichlorophenol	U	none	0.0105
SA1SB15-030-(1-2)	2,4-Dimethylphenol	U	none	0.0272
SA1SB15-030-(1-2)	2,4-Dinitrophenol	U	UJ	0.0686
SA1SB15-030-(1-2)	2,4-Dinitrotoluene	U	none	0.018
SA1SB15-030-(1-2)	2,6-Dinitrotoluene	U	none	0.00971
SA1SB15-030-(1-2)	2-Butanone	U	none	0.000505
SA1SB15-030-(1-2)	2-Chloroethylvinyl ether	U	R	0.0034
SA1SB15-030-(1-2)	2-Chloronaphthalene	U	none	0.0108
SA1SB15-030-(1-2)	2-Chlorophenol	U	none	0.0064
SA1SB15-030-(1-2)	2-Chlorotoluene	U	none	0.000243
SA1SB15-030-(1-2)	2-Hexanone		none	0.0207
SA1SB15-030-(1-2)	2-Methylnaphthalene		none	0.16
SA1SB15-030-(1-2)	2-Nitroaniline	U	none	0.0263
SA1SB15-030-(1-2)	2-Nitrophenol	U	none	0.016
SA1SB15-030-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0503
SA1SB15-030-(1-2)	3-Nitroaniline	U	UJ	0.011
SA1SB15-030-(1-2)	4,4'-DDD	U	none	0.000289
SA1SB15-030-(1-2)	4,4'-DDE	U	none	0.0004
SA1SB15-030-(1-2)	4,4'-DDT	U	none	0.000154

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-030-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.021
SA1SB15-030-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00977
SA1SB15-030-(1-2)	4-Chloro-3-methylphenol	U	none	0.0161
SA1SB15-030-(1-2)	4-Chloroaniline	U	UJ	0.0353
SA1SB15-030-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0107
SA1SB15-030-(1-2)	4-Chlorotoluene	U	none	0.000526
SA1SB15-030-(1-2)	4cmx			0.0021
SA1SB15-030-(1-2)	4-Isopropyltoluene	U	none	0.000261
SA1SB15-030-(1-2)	4-Methyl-2-pentanone		none	0.0132
SA1SB15-030-(1-2)	4-Nitroaniline	U	UJ	0.029
SA1SB15-030-(1-2)	4-Nitrophenol	U	none	0.0526
SA1SB15-030-(1-2)	Acenaphthene		none	0.511
SA1SB15-030-(1-2)	Acenaphthylene	J	J	0.0517
SA1SB15-030-(1-2)	Acetone	J	U	0.00217
SA1SB15-030-(1-2)	Acetophenone	U	none	0.00861
SA1SB15-030-(1-2)	Acrolein	U	none	0.00379
SA1SB15-030-(1-2)	Acrylonitrile	U	none	0.00115
SA1SB15-030-(1-2)	Aldrin	U	none	0.000197
SA1SB15-030-(1-2)	alpha-BHC	U	none	0.000197
SA1SB15-030-(1-2)	alpha-Chlordane	U	none	0.000221
SA1SB15-030-(1-2)	Aluminum		J	1400
SA1SB15-030-(1-2)	Aniline	U	UJ	0.00777
SA1SB15-030-(1-2)	Anthracene		none	1.33
SA1SB15-030-(1-2)	Antimony	U	R	0.24
SA1SB15-030-(1-2)	Aroclor-1016	U	UJ	0.0033
SA1SB15-030-(1-2)	Aroclor-1221	U	UJ	0.00564
SA1SB15-030-(1-2)	Aroclor-1232	U	UJ	0.00618
SA1SB15-030-(1-2)	Aroclor-1242	U	UJ	0.00721
SA1SB15-030-(1-2)	Aroclor-1248	U	UJ	0.0048
SA1SB15-030-(1-2)	Aroclor-1254	U	UJ	0.00399
SA1SB15-030-(1-2)	Aroclor-1260	U	UJ	0.00333
SA1SB15-030-(1-2)	Arsenic		none	3.25
SA1SB15-030-(1-2)	Atrazine (Aatrex)	U	none	0.0205
SA1SB15-030-(1-2)	Barium		J	103
SA1SB15-030-(1-2)	Benzaldehyde	U	none	0.0306
SA1SB15-030-(1-2)	Benzene	J	J	0.00149
SA1SB15-030-(1-2)	Benzidine	U	R	0.054
SA1SB15-030-(1-2)	Benzo(a)anthracene		J	4.21
SA1SB15-030-(1-2)	Benzo(a)pyrene		J	4.88
SA1SB15-030-(1-2)	Benzo(b)fluoranthene		J	5.34
SA1SB15-030-(1-2)	Benzo(g,h,i)perylene		none	2.32
SA1SB15-030-(1-2)	Benzo(k)fluoranthene		J	1.26
SA1SB15-030-(1-2)	Benzoic acid	U	UJ	0.187
SA1SB15-030-(1-2)	Benzyl alcohol	U	none	0.0118
SA1SB15-030-(1-2)	Beryllium	B	J	0.1
SA1SB15-030-(1-2)	beta-BHC	U	none	0.000332
SA1SB15-030-(1-2)	Biphenyl	U	none	0.0118
SA1SB15-030-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0138
SA1SB15-030-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0125
SA1SB15-030-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0156
SA1SB15-030-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.116
SA1SB15-030-(1-2)	Boron		none	5.6
SA1SB15-030-(1-2)	Bromobenzene	U	none	0.00038
SA1SB15-030-(1-2)	Bromodichloromethane	U	none	0.000219
SA1SB15-030-(1-2)	Bromoform	U	none	0.000274
SA1SB15-030-(1-2)	Bromomethane	U	none	0.00244

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-030-(1-2)	Butyl benzyl phthalate	U	none	0.0131
SA1SB15-030-(1-2)	Cadmium	U	none	0.02
SA1SB15-030-(1-2)	Caprolactam	U	none	0.0829
SA1SB15-030-(1-2)	Carbazole		none	0.609
SA1SB15-030-(1-2)	Carbon disulfide	U	none	0.000176
SA1SB15-030-(1-2)	Carbon tetrachloride	U	none	0.000194
SA1SB15-030-(1-2)	Chlorobenzene	U	none	0.000267
SA1SB15-030-(1-2)	Chloroethane	U	UJ	0.000981
SA1SB15-030-(1-2)	Chloroform	U	none	0.000228
SA1SB15-030-(1-2)	Chloromethane	U	none	0.000751
SA1SB15-030-(1-2)	Chromium		none	13.9
SA1SB15-030-(1-2)	Chrysene		J	4.06
SA1SB15-030-(1-2)	cis-1,2-Dichloroethene	U	none	0.000204
SA1SB15-030-(1-2)	cis-1,3-Dichloropropene	U	none	0.000186
SA1SB15-030-(1-2)	Cobalt		none	2.62
SA1SB15-030-(1-2)	Copper		none	73.2
SA1SB15-030-(1-2)	Cyclohexane	U	none	0.00179
SA1SB15-030-(1-2)	Decachlorobiphenyl	U	none	0.00347
SA1SB15-030-(1-2)	delta-BHC	U	none	0.000197
SA1SB15-030-(1-2)	Dibenz(a,h)anthracene		none	0.817
SA1SB15-030-(1-2)	Dibenzofuran	J	J	0.296
SA1SB15-030-(1-2)	Dibromochloromethane	U	none	0.000146
SA1SB15-030-(1-2)	Dibromomethane	U	none	0.000253
SA1SB15-030-(1-2)	Dichlorodifluoromethane	U	none	0.000589
SA1SB15-030-(1-2)	Dieldrin	U	none	0.000172
SA1SB15-030-(1-2)	Diethyl phthalate	U	none	0.0178
SA1SB15-030-(1-2)	Dimethyl phthalate	U	none	0.0132
SA1SB15-030-(1-2)	Di-n-butyl phthalate	U	none	0.03
SA1SB15-030-(1-2)	Di-n-octyl phthalate	U	none	0.00872
SA1SB15-030-(1-2)	Endosulfan I	U	UJ	0.000209
SA1SB15-030-(1-2)	Endosulfan II	U	none	0.000344
SA1SB15-030-(1-2)	Endosulfan sulfate	U	UJ	0.000326
SA1SB15-030-(1-2)	Endrin	U	none	0.000209
SA1SB15-030-(1-2)	Endrin aldehyde	U	none	0.000412
SA1SB15-030-(1-2)	Endrin ketone	U	none	0.000516
SA1SB15-030-(1-2)	Ethylbenzene	J	J	0.0012
SA1SB15-030-(1-2)	Fluoranthene		J	7.41
SA1SB15-030-(1-2)	Fluorene		none	0.613
SA1SB15-030-(1-2)	gamma-BHC (Lindane)	U	none	0.000387
SA1SB15-030-(1-2)	gamma-Chlordane	U	none	0.00027
SA1SB15-030-(1-2)	Heptachlor	U	none	0.000129
SA1SB15-030-(1-2)	Heptachlor epoxide	U	none	0.000436
SA1SB15-030-(1-2)	Heptachlorobiphenyl (170)	U	none	0.00106
SA1SB15-030-(1-2)	Heptachlorobiphenyl (180)	U	none	0.00113
SA1SB15-030-(1-2)	Heptachlorobiphenyl (183)	U	none	0.00129
SA1SB15-030-(1-2)	Heptachlorobiphenyl (184)	U	none	0.00116
SA1SB15-030-(1-2)	Heptachlorobiphenyl (187)	U	none	0.001
SA1SB15-030-(1-2)	Heptachlorobiphenyl (189)	U	none	0.00201
SA1SB15-030-(1-2)	Hexachlorobenzene	U	none	0.0129
SA1SB15-030-(1-2)	Hexachlorobiphenyl (128)	U	none	0.00167
SA1SB15-030-(1-2)	Hexachlorobiphenyl (138)	U	none	0.00253
SA1SB15-030-(1-2)	Hexachlorobiphenyl (153)	U	none	0.00122
SA1SB15-030-(1-2)	Hexachlorobiphenyl (156)	U	none	0.00129
SA1SB15-030-(1-2)	Hexachlorobiphenyl (157)	U	none	0.00225
SA1SB15-030-(1-2)	Hexachlorobiphenyl (167)	U	none	0.00121
SA1SB15-030-(1-2)	Hexachlorobiphenyl (169)	U	none	0.00228

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-030-(1-2)	Hexachlorobutadiene	U	none	0.00202
SA1SB15-030-(1-2)	Hexachlorocyclopentadiene	U	none	0.00869
SA1SB15-030-(1-2)	Hexachloroethane	U	none	0.0168
SA1SB15-030-(1-2)	Indeno(1,2,3-cd)pyrene		J	4.37
SA1SB15-030-(1-2)	Iron		none	19400
SA1SB15-030-(1-2)	Isophorone	U	none	0.0102
SA1SB15-030-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000248
SA1SB15-030-(1-2)	Lead		none	395
SA1SB15-030-(1-2)	Lithium		none	2.65
SA1SB15-030-(1-2)	m,p-Cresol	U	none	0.0149
SA1SB15-030-(1-2)	m,p-Xylene	J	J	0.00189
SA1SB15-030-(1-2)	Manganese		J	159
SA1SB15-030-(1-2)	Mercury	B	J	0.0074
SA1SB15-030-(1-2)	Methoxychlor	U	none	0.000768
SA1SB15-030-(1-2)	Methyl Acetate	U	UJ	0.00248
SA1SB15-030-(1-2)	Methyl iodide	U	none	0.00147
SA1SB15-030-(1-2)	Methylcyclohexane	U	none	0.000599
SA1SB15-030-(1-2)	Methylene chloride	U	none	0.000775
SA1SB15-030-(1-2)	Molybdenum		none	1.97
SA1SB15-030-(1-2)	Naphthalene	U	none	0.000609
SA1SB15-030-(1-2)	n-Butyl alcohol		J-	0.777
SA1SB15-030-(1-2)	n-Butylbenzene	U	none	0.000288
SA1SB15-030-(1-2)	Nickel		none	10.9
SA1SB15-030-(1-2)	Nitrobenzene	U	none	0.015
SA1SB15-030-(1-2)	n-Nitrosodimethylamine	U	none	0.0522
SA1SB15-030-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0108
SA1SB15-030-(1-2)	n-Nitrosodiphenylamine	U	none	0.012
SA1SB15-030-(1-2)	Nonachlorobiphenyl (206)	U	none	0.0011
SA1SB15-030-(1-2)	n-Propylbenzene	U	none	0.000227
SA1SB15-030-(1-2)	o-Cresol	U	none	0.0163
SA1SB15-030-(1-2)	Octachlorobiphenyl (195)	U	none	0.00109
SA1SB15-030-(1-2)	o-Xylene	U	none	0.000282
SA1SB15-030-(1-2)	Pentachlorobiphenyl (101)	U	none	0.00182
SA1SB15-030-(1-2)	Pentachlorobiphenyl (105)	U	none	0.00167
SA1SB15-030-(1-2)	Pentachlorobiphenyl (114)	U	none	0.00199
SA1SB15-030-(1-2)	Pentachlorobiphenyl (118)	U	none	0.00276
SA1SB15-030-(1-2)	Pentachlorobiphenyl (123)	U	none	0.00136
SA1SB15-030-(1-2)	Pentachlorobiphenyl (126)	U	none	0.00193
SA1SB15-030-(1-2)	Pentachlorobiphenyl (87)	U	none	0.0023
SA1SB15-030-(1-2)	Pentachlorophenol	U	UJ	0.104
SA1SB15-030-(1-2)	Phenanthrene		J	5.17
SA1SB15-030-(1-2)	Phenol	U	none	0.013
SA1SB15-030-(1-2)	Pyrene		J	6.22
SA1SB15-030-(1-2)	Pyridine	U	none	0.0241
SA1SB15-030-(1-2)	sec-Butylbenzene	U	none	0.000189
SA1SB15-030-(1-2)	Selenium	U	none	0.52
SA1SB15-030-(1-2)	Silver	U	none	0.058
SA1SB15-030-(1-2)	Strontium		J	63.7
SA1SB15-030-(1-2)	Styrene	U	none	0.000246
SA1SB15-030-(1-2)	tert-Butyl methyl ether (MTBE)	J	J	0.00524
SA1SB15-030-(1-2)	tert-Butylbenzene	U	none	0.000408
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.00124
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.00143
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.00195
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.00153
SA1SB15-030-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.00311

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA1SB15-030-(1-2)	Tetrachloroethene	U	none	0.000311
SA1SB15-030-(1-2)	Thallium	U	none	0.095
SA1SB15-030-(1-2)	Tin	U	none	0.55
SA1SB15-030-(1-2)	Titanium		none	21.2
SA1SB15-030-(1-2)	Toluene	J	J	0.00289
SA1SB15-030-(1-2)	Toxaphene	U	none	0.00576
SA1SB15-030-(1-2)	trans-1,2-Dichloroethene	U	none	0.000265
SA1SB15-030-(1-2)	trans-1,3-Dichloropropene	U	none	0.000228
SA1SB15-030-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.00117
SA1SB15-030-(1-2)	Trichloroethene	U	none	0.000287
SA1SB15-030-(1-2)	Trichlorofluoromethane	U	none	0.000408
SA1SB15-030-(1-2)	Trichlorotrifluoroethane	U	none	0.000304
SA1SB15-030-(1-2)	Vanadium		none	6.56
SA1SB15-030-(1-2)	Vinyl acetate	U	none	0.00158
SA1SB15-030-(1-2)	Vinyl chloride	U	none	0.000568
SA1SB15-030-(1-2)	Xylene (total)	J	J	0.00189
SA1SB15-030-(1-2)	Zinc		none	1090
SA2SB16-031-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00744
SA2SB16-031-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00697
SA2SB16-031-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.0154
SA2SB16-031-(0-0.5)	2,4-Dichlorophenol	U	none	0.00895
SA2SB16-031-(0-0.5)	2,4-Dimethylphenol	U	none	0.0233
SA2SB16-031-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0587
SA2SB16-031-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0154
SA2SB16-031-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00831
SA2SB16-031-(0-0.5)	2-Chloronaphthalene	U	none	0.00927
SA2SB16-031-(0-0.5)	2-Chlorophenol	U	none	0.00548
SA2SB16-031-(0-0.5)	2-Methylnaphthalene	J	J	0.0357
SA2SB16-031-(0-0.5)	2-Nitroaniline	U	none	0.0225
SA2SB16-031-(0-0.5)	2-Nitrophenol	U	none	0.0137
SA2SB16-031-(0-0.5)	3,3'-Dichlorobenzidine	U	UJ	0.0431
SA2SB16-031-(0-0.5)	3-Nitroaniline	U	UJ	0.00946
SA2SB16-031-(0-0.5)	4,4'-DDD	U	none	0.000487
SA2SB16-031-(0-0.5)	4,4'-DDE	J	J	0.00239
SA2SB16-031-(0-0.5)	4,4'-DDT		J+	0.00713
SA2SB16-031-(0-0.5)	4,6-Dinitro-2-methylphenol	U	UJ	0.018
SA2SB16-031-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00837
SA2SB16-031-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0138
SA2SB16-031-(0-0.5)	4-Chloroaniline	U	UJ	0.0302
SA2SB16-031-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.00912
SA2SB16-031-(0-0.5)	4-Nitroaniline	U	UJ	0.0248
SA2SB16-031-(0-0.5)	4-Nitrophenol	U	none	0.0451
SA2SB16-031-(0-0.5)	Acenaphthene		none	0.093
SA2SB16-031-(0-0.5)	Acenaphthylene	U	none	0.0101
SA2SB16-031-(0-0.5)	Acetophenone	U	none	0.00737
SA2SB16-031-(0-0.5)	Aldrin	U	none	0.000331
SA2SB16-031-(0-0.5)	alpha-BHC	U	none	0.000331
SA2SB16-031-(0-0.5)	alpha-Chlordane	U	none	0.000373
SA2SB16-031-(0-0.5)	Aluminum		J	414
SA2SB16-031-(0-0.5)	Aniline	U	UJ	0.00665
SA2SB16-031-(0-0.5)	Anthracene		none	0.167
SA2SB16-031-(0-0.5)	Antimony	U	R	0.2
SA2SB16-031-(0-0.5)	Aroclor-1016	U	none	0.00556
SA2SB16-031-(0-0.5)	Aroclor-1221	U	none	0.00949
SA2SB16-031-(0-0.5)	Aroclor-1232	U	none	0.0104
SA2SB16-031-(0-0.5)	Aroclor-1242	U	none	0.0121

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-031-(0-0.5)	Aroclor-1248	U	none	0.00809
SA2SB16-031-(0-0.5)	Aroclor-1254		none	0.14
SA2SB16-031-(0-0.5)	Aroclor-1260	U	none	0.00561
SA2SB16-031-(0-0.5)	Arsenic		none	2.64
SA2SB16-031-(0-0.5)	Atrazine (Aatrex)	U	none	0.0176
SA2SB16-031-(0-0.5)	Barium		J	78.9
SA2SB16-031-(0-0.5)	Benzaldehyde	U	none	0.0262
SA2SB16-031-(0-0.5)	Benzidine	U	R	0.0463
SA2SB16-031-(0-0.5)	Benzo(a)anthracene		J	1.29
SA2SB16-031-(0-0.5)	Benzo(a)pyrene		J	1.95
SA2SB16-031-(0-0.5)	Benzo(b)fluoranthene		J	2.05
SA2SB16-031-(0-0.5)	Benzo(g,h,i)perylene		none	0.912
SA2SB16-031-(0-0.5)	Benzo(k)fluoranthene		J	1.01
SA2SB16-031-(0-0.5)	Benzoic acid	U	UJ	0.16
SA2SB16-031-(0-0.5)	Benzyl alcohol	U	none	0.0101
SA2SB16-031-(0-0.5)	Beryllium	B	J	0.036
SA2SB16-031-(0-0.5)	beta-BHC	U	none	0.000559
SA2SB16-031-(0-0.5)	Biphenyl	U	none	0.0101
SA2SB16-031-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0118
SA2SB16-031-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0107
SA2SB16-031-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	none	0.0133
SA2SB16-031-(0-0.5)	Bis(2-Ethylhexyl)phthalate	B	U	0.0741
SA2SB16-031-(0-0.5)	Boron	B	J	2.49
SA2SB16-031-(0-0.5)	Butyl benzyl phthalate	U	none	0.0112
SA2SB16-031-(0-0.5)	Cadmium	U	none	0.017
SA2SB16-031-(0-0.5)	Caprolactam	U	none	0.071
SA2SB16-031-(0-0.5)	Carbazole	J	J	0.108
SA2SB16-031-(0-0.5)	Chromium		none	40.6
SA2SB16-031-(0-0.5)	Chrysene		J	1.43
SA2SB16-031-(0-0.5)	Cobalt		none	1.67
SA2SB16-031-(0-0.5)	Copper		none	15.9
SA2SB16-031-(0-0.5)	delta-BHC	U	none	0.000331
SA2SB16-031-(0-0.5)	Dibenz(a,h)anthracene		none	0.347
SA2SB16-031-(0-0.5)	Dibenzofuran	J	J	0.0567
SA2SB16-031-(0-0.5)	Dieldrin	U	none	0.00029
SA2SB16-031-(0-0.5)	Diethyl phthalate	U	none	0.0153
SA2SB16-031-(0-0.5)	Dimethyl phthalate	U	none	0.0113
SA2SB16-031-(0-0.5)	Di-n-butyl phthalate	U	none	0.0257
SA2SB16-031-(0-0.5)	Di-n-octyl phthalate	U	none	0.00747
SA2SB16-031-(0-0.5)	Endosulfan I	U	UJ	0.000352
SA2SB16-031-(0-0.5)	Endosulfan II	U	none	0.00058
SA2SB16-031-(0-0.5)	Endosulfan sulfate	U	UJ	0.000549
SA2SB16-031-(0-0.5)	Endrin	U	none	0.000352
SA2SB16-031-(0-0.5)	Endrin aldehyde	U	none	0.000694
SA2SB16-031-(0-0.5)	Endrin ketone	U	none	0.00087
SA2SB16-031-(0-0.5)	Fluoranthene		J	1.99
SA2SB16-031-(0-0.5)	Fluorene		none	0.0904
SA2SB16-031-(0-0.5)	gamma-BHC (Lindane)	U	none	0.000652
SA2SB16-031-(0-0.5)	gamma-Chlordane	U	none	0.000456
SA2SB16-031-(0-0.5)	Heptachlor	U	none	0.000217
SA2SB16-031-(0-0.5)	Heptachlor epoxide	U	none	0.000735
SA2SB16-031-(0-0.5)	Hexachlorobenzene	U	none	0.011
SA2SB16-031-(0-0.5)	Hexachlorocyclopentadiene	U	none	0.00744
SA2SB16-031-(0-0.5)	Hexachloroethane	U	none	0.0144
SA2SB16-031-(0-0.5)	Indeno(1,2,3-cd)pyrene		J	1.44
SA2SB16-031-(0-0.5)	Iron		none	15300

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-031-(0-0.5)	Isophorone	U	none	0.00873
SA2SB16-031-(0-0.5)	Lead		none	45.8
SA2SB16-031-(0-0.5)	Lithium	B	J	0.65
SA2SB16-031-(0-0.5)	m,p-Cresol	U	none	0.0127
SA2SB16-031-(0-0.5)	Manganese		J	163
SA2SB16-031-(0-0.5)	Mercury	U	none	0.002
SA2SB16-031-(0-0.5)	Methoxychlor	U	none	0.00129
SA2SB16-031-(0-0.5)	Molybdenum	B	J	1.02
SA2SB16-031-(0-0.5)	Nickel		none	7.18
SA2SB16-031-(0-0.5)	Nitrobenzene	U	none	0.0129
SA2SB16-031-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0447
SA2SB16-031-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.00927
SA2SB16-031-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0102
SA2SB16-031-(0-0.5)	o-Cresol	U	none	0.014
SA2SB16-031-(0-0.5)	Pentachlorophenol	U	UJ	0.0893
SA2SB16-031-(0-0.5)	Phenanthrene		J	1.06
SA2SB16-031-(0-0.5)	Phenol	U	none	0.0112
SA2SB16-031-(0-0.5)	Pyrene		J	1.89
SA2SB16-031-(0-0.5)	Pyridine	U	none	0.0206
SA2SB16-031-(0-0.5)	Selenium	U	none	0.43
SA2SB16-031-(0-0.5)	Silver	U	none	0.048
SA2SB16-031-(0-0.5)	Strontium		J	99.9
SA2SB16-031-(0-0.5)	Thallium	U	none	0.079
SA2SB16-031-(0-0.5)	Tin	U	none	0.46
SA2SB16-031-(0-0.5)	Titanium		none	18.6
SA2SB16-031-(0-0.5)	Toxaphene	U	none	0.0097
SA2SB16-031-(0-0.5)	Vanadium		none	5.42
SA2SB16-031-(0-0.5)	Zinc		none	235
SA2SB16-032-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.00016
SA2SB16-032-(1-2)	1,1,1-Trichloroethane	U	none	0.000112
SA2SB16-032-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000164
SA2SB16-032-(1-2)	1,1,2-Trichloroethane	U	none	0.000104
SA2SB16-032-(1-2)	1,1-Dichloroethane	U	none	0.000145
SA2SB16-032-(1-2)	1,1-Dichloroethene	U	none	0.000327
SA2SB16-032-(1-2)	1,1-Dichloropropene	U	none	0.000118
SA2SB16-032-(1-2)	1,2,3-Trichloropropane	U	none	0.000223
SA2SB16-032-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000298
SA2SB16-032-(1-2)	1,2,4-Trimethylbenzene	U	none	0.00018
SA2SB16-032-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000789
SA2SB16-032-(1-2)	1,2-Dibromoethane	U	none	0.000137
SA2SB16-032-(1-2)	1,2-Dichlorobenzene	U	none	0.000104
SA2SB16-032-(1-2)	1,2-Dichloroethane	U	none	0.000104
SA2SB16-032-(1-2)	1,2-Dichloropropane	U	none	0.000102
SA2SB16-032-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00758
SA2SB16-032-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000149
SA2SB16-032-(1-2)	1,3-Dichlorobenzene	U	none	0.000215
SA2SB16-032-(1-2)	1,3-Dichloropropane	U	none	0.000124
SA2SB16-032-(1-2)	1,4-Dichlorobenzene	U	none	0.000384
SA2SB16-032-(1-2)	2,2-Dichloropropane	U	none	0.00016
SA2SB16-032-(1-2)	2,4,5-Trichlorophenol	U	none	0.00711
SA2SB16-032-(1-2)	2,4,6-Trichlorophenol	U	none	0.0157
SA2SB16-032-(1-2)	2,4-Dichlorophenol	U	none	0.00912
SA2SB16-032-(1-2)	2,4-Dimethylphenol	U	none	0.0237
SA2SB16-032-(1-2)	2,4-Dinitrophenol	U	UJ	0.0599
SA2SB16-032-(1-2)	2,4-Dinitrotoluene	U	none	0.0157
SA2SB16-032-(1-2)	2,6-Dinitrotoluene	U	none	0.00847

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-032-(1-2)	2-Butanone	J	J	0.0032
SA2SB16-032-(1-2)	2-Chloroethylvinyl ether	U	R	0.00192
SA2SB16-032-(1-2)	2-Chloronaphthalene	U	none	0.00945
SA2SB16-032-(1-2)	2-Chlorophenol	U	none	0.00559
SA2SB16-032-(1-2)	2-Chlorotoluene	U	none	0.000137
SA2SB16-032-(1-2)	2-Hexanone	J	J	0.00207
SA2SB16-032-(1-2)	2-Methylnaphthalene		none	0.166
SA2SB16-032-(1-2)	2-Nitroaniline	U	none	0.0229
SA2SB16-032-(1-2)	2-Nitrophenol	U	none	0.0139
SA2SB16-032-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0439
SA2SB16-032-(1-2)	3-Nitroaniline	U	UJ	0.00964
SA2SB16-032-(1-2)	4,4'-DDD	U	none	0.0125
SA2SB16-032-(1-2)	4,4'-DDE	U	none	0.0173
SA2SB16-032-(1-2)	4,4'-DDT	U	none	0.00666
SA2SB16-032-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0183
SA2SB16-032-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00853
SA2SB16-032-(1-2)	4-Chloro-3-methylphenol	U	none	0.014
SA2SB16-032-(1-2)	4-Chloroaniline	U	UJ	0.0308
SA2SB16-032-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0093
SA2SB16-032-(1-2)	4-Chlorotoluene	U	none	0.000296
SA2SB16-032-(1-2)	4-Isopropyltoluene	U	none	0.000147
SA2SB16-032-(1-2)	4-Methyl-2-pentanone		none	0.012
SA2SB16-032-(1-2)	4-Nitroaniline	U	UJ	0.0253
SA2SB16-032-(1-2)	4-Nitrophenol	U	none	0.0459
SA2SB16-032-(1-2)	Acenaphthene		none	0.249
SA2SB16-032-(1-2)	Acenaphthylene		none	0.0754
SA2SB16-032-(1-2)	Acetone	U	none	0.000341
SA2SB16-032-(1-2)	Acetophenone	U	none	0.00751
SA2SB16-032-(1-2)	Acrolein	U	UJ	0.00213
SA2SB16-032-(1-2)	Acrylonitrile	U	UJ	0.000649
SA2SB16-032-(1-2)	Aldrin	U	none	0.00853
SA2SB16-032-(1-2)	alpha-BHC	U	none	0.00853
SA2SB16-032-(1-2)	alpha-Chlordane	U	none	0.00959
SA2SB16-032-(1-2)	Aluminum		J	1060
SA2SB16-032-(1-2)	Aniline	U	UJ	0.00678
SA2SB16-032-(1-2)	Anthracene		none	0.586
SA2SB16-032-(1-2)	Antimony	U	R	0.2
SA2SB16-032-(1-2)	Aroclor-1016	U	none	0.143
SA2SB16-032-(1-2)	Aroclor-1221	U	none	0.244
SA2SB16-032-(1-2)	Aroclor-1232	U	none	0.268
SA2SB16-032-(1-2)	Aroclor-1242	U	none	0.313
SA2SB16-032-(1-2)	Aroclor-1248	U	none	0.208
SA2SB16-032-(1-2)	Aroclor-1254		none	3.42
SA2SB16-032-(1-2)	Aroclor-1260	U	none	0.144
SA2SB16-032-(1-2)	Arsenic		none	5.25
SA2SB16-032-(1-2)	Atrazine (Aatrex)	U	none	0.0179
SA2SB16-032-(1-2)	Barium		J	70.9
SA2SB16-032-(1-2)	Benzaldehyde	U	none	0.0267
SA2SB16-032-(1-2)	Benzene	U	none	0.000095
SA2SB16-032-(1-2)	Benzidine	U	R	0.0472
SA2SB16-032-(1-2)	Benzo(a)anthracene		J	1.71
SA2SB16-032-(1-2)	Benzo(a)pyrene		J	2.13
SA2SB16-032-(1-2)	Benzo(b)fluoranthene		J	2.76
SA2SB16-032-(1-2)	Benzo(g,h,i)perylene		none	0.73
SA2SB16-032-(1-2)	Benzo(k)fluoranthene		J	0.516
SA2SB16-032-(1-2)	Benzoic acid	U	UJ	0.163

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-032-(1-2)	Benzyl alcohol	U	none	0.0103
SA2SB16-032-(1-2)	Beryllium	B	J	0.014
SA2SB16-032-(1-2)	beta-BHC	U	none	0.0144
SA2SB16-032-(1-2)	Biphenyl	J	J	0.0632
SA2SB16-032-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.012
SA2SB16-032-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0109
SA2SB16-032-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0136
SA2SB16-032-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.134
SA2SB16-032-(1-2)	Boron		none	5.57
SA2SB16-032-(1-2)	Bromobenzene	U	none	0.000214
SA2SB16-032-(1-2)	Bromodichloromethane	U	none	0.000123
SA2SB16-032-(1-2)	Bromoform	U	none	0.000154
SA2SB16-032-(1-2)	Bromomethane	U	none	0.00137
SA2SB16-032-(1-2)	Butyl benzyl phthalate	U	none	0.0114
SA2SB16-032-(1-2)	Cadmium	U	none	0.017
SA2SB16-032-(1-2)	Caprolactam	U	none	0.0724
SA2SB16-032-(1-2)	Carbazole	J	J	0.337
SA2SB16-032-(1-2)	Carbon disulfide	U	none	0.000099
SA2SB16-032-(1-2)	Carbon tetrachloride	U	none	0.000109
SA2SB16-032-(1-2)	Chlorobenzene	U	none	0.00015
SA2SB16-032-(1-2)	Chloroethane	U	none	0.000552
SA2SB16-032-(1-2)	Chloroform	U	none	0.000128
SA2SB16-032-(1-2)	Chloromethane	U	none	0.000423
SA2SB16-032-(1-2)	Chromium		none	45.6
SA2SB16-032-(1-2)	Chrysene		J	1.92
SA2SB16-032-(1-2)	cis-1,2-Dichloroethene	U	none	0.000115
SA2SB16-032-(1-2)	cis-1,3-Dichloropropene	U	none	0.000105
SA2SB16-032-(1-2)	Cobalt		none	4.23
SA2SB16-032-(1-2)	Copper		none	128
SA2SB16-032-(1-2)	Cyclohexane	U	none	0.00101
SA2SB16-032-(1-2)	delta-BHC	U	none	0.00853
SA2SB16-032-(1-2)	Dibenz(a,h)anthracene		none	0.322
SA2SB16-032-(1-2)	Dibenzofuran	J	J	0.244
SA2SB16-032-(1-2)	Dibromochloromethane	U	none	0.000082
SA2SB16-032-(1-2)	Dibromomethane	U	none	0.000142
SA2SB16-032-(1-2)	Dichlorodifluoromethane	U	none	0.000332
SA2SB16-032-(1-2)	Dieldrin	U	none	0.00746
SA2SB16-032-(1-2)	Diethyl phthalate	U	none	0.0156
SA2SB16-032-(1-2)	Dimethyl phthalate	U	none	0.0115
SA2SB16-032-(1-2)	Di-n-butyl phthalate	U	none	0.0262
SA2SB16-032-(1-2)	Di-n-octyl phthalate	U	none	0.00761
SA2SB16-032-(1-2)	Endosulfan I	U	UJ	0.00906
SA2SB16-032-(1-2)	Endosulfan II	U	none	0.0149
SA2SB16-032-(1-2)	Endosulfan sulfate	U	UJ	0.0141
SA2SB16-032-(1-2)	Endrin	U	none	0.00906
SA2SB16-032-(1-2)	Endrin aldehyde	U	none	0.0179
SA2SB16-032-(1-2)	Endrin ketone	U	none	0.0224
SA2SB16-032-(1-2)	Ethylbenzene		none	0.00472
SA2SB16-032-(1-2)	Fluoranthene		J	4.15
SA2SB16-032-(1-2)	Fluorene		none	0.385
SA2SB16-032-(1-2)	gamma-BHC (Lindane)	U	none	0.0168
SA2SB16-032-(1-2)	gamma-Chlordane	U	none	0.0117
SA2SB16-032-(1-2)	Heptachlor	U	none	0.0056
SA2SB16-032-(1-2)	Heptachlor epoxide	U	none	0.0189
SA2SB16-032-(1-2)	Hexachlorobenzene	U	none	0.0113
SA2SB16-032-(1-2)	Hexachlorobutadiene	U	none	0.00113

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-032-(1-2)	Hexachlorocyclopentadiene	U	none	0.00758
SA2SB16-032-(1-2)	Hexachloroethane	U	none	0.0147
SA2SB16-032-(1-2)	Indeno(1,2,3-cd)pyrene		J	1.31
SA2SB16-032-(1-2)	Iron		none	36900
SA2SB16-032-(1-2)	Isophorone	U	none	0.0089
SA2SB16-032-(1-2)	Isopropylbenzene (Cumene)	J	J	0.000936
SA2SB16-032-(1-2)	Lead		none	702
SA2SB16-032-(1-2)	Lithium	B	J	1.91
SA2SB16-032-(1-2)	m,p-Cresol	U	none	0.013
SA2SB16-032-(1-2)	m,p-Xylene		none	0.028
SA2SB16-032-(1-2)	Manganese		J	500
SA2SB16-032-(1-2)	Mercury		none	0.042
SA2SB16-032-(1-2)	Methoxychlor	U	none	0.0333
SA2SB16-032-(1-2)	Methyl Acetate	U	none	0.00139
SA2SB16-032-(1-2)	Methyl iodide	U	none	0.000825
SA2SB16-032-(1-2)	Methylcyclohexane	U	none	0.000337
SA2SB16-032-(1-2)	Methylene chloride	U	none	0.000436
SA2SB16-032-(1-2)	Molybdenum		none	10.4
SA2SB16-032-(1-2)	Naphthalene	JB	U	0.0032
SA2SB16-032-(1-2)	n-Butyl alcohol	U	UJ	0.000911
SA2SB16-032-(1-2)	n-Butylbenzene	U	none	0.000162
SA2SB16-032-(1-2)	Nickel		none	29.5
SA2SB16-032-(1-2)	Nitrobenzene	U	none	0.0131
SA2SB16-032-(1-2)	n-Nitrosodimethylamine	U	none	0.0456
SA2SB16-032-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.00945
SA2SB16-032-(1-2)	n-Nitrosodiphenylamine	U	none	0.0104
SA2SB16-032-(1-2)	n-Propylbenzene	U	none	0.000128
SA2SB16-032-(1-2)	o-Cresol	U	none	0.0142
SA2SB16-032-(1-2)	o-Xylene		none	0.0414
SA2SB16-032-(1-2)	Pentachlorophenol	U	UJ	0.091
SA2SB16-032-(1-2)	Phenanthrene		J	3.18
SA2SB16-032-(1-2)	Phenol	U	none	0.0114
SA2SB16-032-(1-2)	Pyrene		J	2.86
SA2SB16-032-(1-2)	Pyridine	U	none	0.021
SA2SB16-032-(1-2)	sec-Butylbenzene	U	none	0.000107
SA2SB16-032-(1-2)	Selenium	U	none	0.45
SA2SB16-032-(1-2)	Silver	U	none	0.05
SA2SB16-032-(1-2)	Strontium		J	56.7
SA2SB16-032-(1-2)	Styrene	U	none	0.000138
SA2SB16-032-(1-2)	tert-Butyl methyl ether (MTBE)	J	J	0.000671
SA2SB16-032-(1-2)	tert-Butylbenzene	U	none	0.00023
SA2SB16-032-(1-2)	Tetrachloroethene	U	none	0.000175
SA2SB16-032-(1-2)	Thallium	U	none	0.081
SA2SB16-032-(1-2)	Tin	B	J	1.22
SA2SB16-032-(1-2)	Titanium		none	42
SA2SB16-032-(1-2)	Toluene	J	J	0.00143
SA2SB16-032-(1-2)	Toxaphene	U	none	0.25
SA2SB16-032-(1-2)	trans-1,2-Dichloroethene	U	none	0.000149
SA2SB16-032-(1-2)	trans-1,3-Dichloropropene	U	none	0.000128
SA2SB16-032-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000657
SA2SB16-032-(1-2)	Trichloroethene	U	none	0.000161
SA2SB16-032-(1-2)	Trichlorofluoromethane	U	none	0.00023
SA2SB16-032-(1-2)	Trichlorotrifluoroethane	U	none	0.000171
SA2SB16-032-(1-2)	Vanadium		none	7.98
SA2SB16-032-(1-2)	Vinyl acetate	U	none	0.000892
SA2SB16-032-(1-2)	Vinyl chloride	U	none	0.00032

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA2SB16-032-(1-2)	Xylene (total)		none	0.0694
SA2SB16-032-(1-2)	Zinc		none	525
SA3SB17-033-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00731
SA3SB17-033-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00685
SA3SB17-033-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.0151
SA3SB17-033-(0-0.5)	2,4-Dichlorophenol	U	none	0.00879
SA3SB17-033-(0-0.5)	2,4-Dimethylphenol	U	none	0.0229
SA3SB17-033-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0577
SA3SB17-033-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0152
SA3SB17-033-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00817
SA3SB17-033-(0-0.5)	2-Chloronaphthalene	U	none	0.00911
SA3SB17-033-(0-0.5)	2-Chlorophenol	U	none	0.00539
SA3SB17-033-(0-0.5)	2-Methylnaphthalene	J	J	0.0481
SA3SB17-033-(0-0.5)	2-Nitroaniline	U	none	0.0221
SA3SB17-033-(0-0.5)	2-Nitrophenol	U	none	0.0134
SA3SB17-033-(0-0.5)	3,3'-Dichlorobenzidine	U	UJ	0.0423
SA3SB17-033-(0-0.5)	3-Nitroaniline	U	UJ	0.00929
SA3SB17-033-(0-0.5)	4,4'-DDD	U	none	0.000483
SA3SB17-033-(0-0.5)	4,4'-DDE	U	none	0.000668
SA3SB17-033-(0-0.5)	4,4'-DDT	U	none	0.000257
SA3SB17-033-(0-0.5)	4,6-Dinitro-2-methylphenol	U	UJ	0.0177
SA3SB17-033-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00822
SA3SB17-033-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0135
SA3SB17-033-(0-0.5)	4-Chloroaniline	U	UJ	0.0297
SA3SB17-033-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.00897
SA3SB17-033-(0-0.5)	4-Nitroaniline	U	UJ	0.0244
SA3SB17-033-(0-0.5)	4-Nitrophenol	U	none	0.0443
SA3SB17-033-(0-0.5)	Acenaphthene		none	0.136
SA3SB17-033-(0-0.5)	Acenaphthylene	J	J	0.0407
SA3SB17-033-(0-0.5)	Acetophenone	U	none	0.00724
SA3SB17-033-(0-0.5)	Aldrin	U	none	0.000329
SA3SB17-033-(0-0.5)	alpha-BHC	U	none	0.000329
SA3SB17-033-(0-0.5)	alpha-Chlordane	U	none	0.00037
SA3SB17-033-(0-0.5)	Aluminum		J	3120
SA3SB17-033-(0-0.5)	Aniline	U	UJ	0.00653
SA3SB17-033-(0-0.5)	Anthracene		none	0.291
SA3SB17-033-(0-0.5)	Antimony	U	R	0.2
SA3SB17-033-(0-0.5)	Aroclor-1016	U	UJ	0.00552
SA3SB17-033-(0-0.5)	Aroclor-1221	U	UJ	0.00942
SA3SB17-033-(0-0.5)	Aroclor-1232	U	UJ	0.0103
SA3SB17-033-(0-0.5)	Aroclor-1242	U	UJ	0.0121
SA3SB17-033-(0-0.5)	Aroclor-1248	U	UJ	0.00803
SA3SB17-033-(0-0.5)	Aroclor-1254		J	0.139
SA3SB17-033-(0-0.5)	Aroclor-1260	U	UJ	0.00557
SA3SB17-033-(0-0.5)	Arsenic		none	4.66
SA3SB17-033-(0-0.5)	Atrazine (Aatrex)	U	none	0.0173
SA3SB17-033-(0-0.5)	Barium		J	203
SA3SB17-033-(0-0.5)	Benzaldehyde	U	none	0.0258
SA3SB17-033-(0-0.5)	Benzidine	U	R	0.0455
SA3SB17-033-(0-0.5)	Benzo(a)anthracene		J	2.41
SA3SB17-033-(0-0.5)	Benzo(a)pyrene		J	3.41
SA3SB17-033-(0-0.5)	Benzo(b)fluoranthene		J	4.66
SA3SB17-033-(0-0.5)	Benzo(g,h,i)perylene		none	0.963
SA3SB17-033-(0-0.5)	Benzo(k)fluoranthene		J	1.26
SA3SB17-033-(0-0.5)	Benzoic acid	U	UJ	0.157
SA3SB17-033-(0-0.5)	Benzyl alcohol	U	none	0.00996

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA3SB17-033-(0-0.5)	Beryllium	B	J	0.17
SA3SB17-033-(0-0.5)	beta-BHC	U	none	0.000555
SA3SB17-033-(0-0.5)	Biphenyl	U	none	0.0099
SA3SB17-033-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0116
SA3SB17-033-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0105
SA3SB17-033-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	none	0.0131
SA3SB17-033-(0-0.5)	Bis(2-Ethylhexyl)phthalate	B	none	5.38
SA3SB17-033-(0-0.5)	Boron		none	9.39
SA3SB17-033-(0-0.5)	Butyl benzyl phthalate	U	none	0.011
SA3SB17-033-(0-0.5)	Cadmium	U	none	0.017
SA3SB17-033-(0-0.5)	Caprolactam	U	none	0.0698
SA3SB17-033-(0-0.5)	Carbazole	J	J	0.144
SA3SB17-033-(0-0.5)	Chromium		none	14.1
SA3SB17-033-(0-0.5)	Chrysene		J	2.47
SA3SB17-033-(0-0.5)	Cobalt		none	3.58
SA3SB17-033-(0-0.5)	Copper		none	207
SA3SB17-033-(0-0.5)	delta-BHC	U	none	0.000329
SA3SB17-033-(0-0.5)	Dibenz(a,h)anthracene		none	0.465
SA3SB17-033-(0-0.5)	Dibenzofuran	J	J	0.0604
SA3SB17-033-(0-0.5)	Dieldrin	U	none	0.000288
SA3SB17-033-(0-0.5)	Diethyl phthalate	U	none	0.015
SA3SB17-033-(0-0.5)	Dimethyl phthalate	U	none	0.0111
SA3SB17-033-(0-0.5)	Di-n-butyl phthalate	U	none	0.0252
SA3SB17-033-(0-0.5)	Di-n-octyl phthalate	J	J	0.223
SA3SB17-033-(0-0.5)	Endosulfan I	U	UJ	0.000349
SA3SB17-033-(0-0.5)	Endosulfan II	U	none	0.000575
SA3SB17-033-(0-0.5)	Endosulfan sulfate	U	UJ	0.000545
SA3SB17-033-(0-0.5)	Endrin	U	none	0.000349
SA3SB17-033-(0-0.5)	Endrin aldehyde	J	J	0.00238
SA3SB17-033-(0-0.5)	Endrin ketone		J	0.0125
SA3SB17-033-(0-0.5)	Fluoranthene		J	3.92
SA3SB17-033-(0-0.5)	Fluorene		none	0.121
SA3SB17-033-(0-0.5)	gamma-BHC (Lindane)	U	none	0.000647
SA3SB17-033-(0-0.5)	gamma-Chlordane	U	none	0.000452
SA3SB17-033-(0-0.5)	Heptachlor	U	none	0.000216
SA3SB17-033-(0-0.5)	Heptachlor epoxide	U	none	0.00073
SA3SB17-033-(0-0.5)	Hexachlorobenzene	U	none	0.0108
SA3SB17-033-(0-0.5)	Hexachlorocyclopentadiene	U	none	0.00731
SA3SB17-033-(0-0.5)	Hexachloroethane	U	none	0.0141
SA3SB17-033-(0-0.5)	Indeno(1,2,3-cd)pyrene		J	1.47
SA3SB17-033-(0-0.5)	Iron		none	29300
SA3SB17-033-(0-0.5)	Isophorone	U	none	0.00858
SA3SB17-033-(0-0.5)	Lead		none	8.43
SA3SB17-033-(0-0.5)	Lithium		none	5.06
SA3SB17-033-(0-0.5)	m,p-Cresol	U	none	0.0125
SA3SB17-033-(0-0.5)	Manganese		J	286
SA3SB17-033-(0-0.5)	Mercury	U	none	0.0021
SA3SB17-033-(0-0.5)	Methoxychlor	U	none	0.00128
SA3SB17-033-(0-0.5)	Molybdenum		none	2.24
SA3SB17-033-(0-0.5)	Nickel		none	14.9
SA3SB17-033-(0-0.5)	Nitrobenzene	U	none	0.0126
SA3SB17-033-(0-0.5)	n-Nitrosodimethylamine	U	none	0.044
SA3SB17-033-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.00911
SA3SB17-033-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0101
SA3SB17-033-(0-0.5)	o-Cresol	U	none	0.0137
SA3SB17-033-(0-0.5)	Pentachlorophenol	U	UJ	0.0877

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA3SB17-033-(0-0.5)	Phenanthrene		J	1.59
SA3SB17-033-(0-0.5)	Phenol	U	none	0.011
SA3SB17-033-(0-0.5)	Pyrene		J	2.6
SA3SB17-033-(0-0.5)	Pyridine	U	none	0.0203
SA3SB17-033-(0-0.5)	Selenium	U	none	0.44
SA3SB17-033-(0-0.5)	Silver	U	none	0.049
SA3SB17-033-(0-0.5)	Strontium		J	147
SA3SB17-033-(0-0.5)	Thallium	U	none	0.08
SA3SB17-033-(0-0.5)	Tin	B	J	0.82
SA3SB17-033-(0-0.5)	Titanium		none	85.9
SA3SB17-033-(0-0.5)	Toxaphene	U	none	0.00963
SA3SB17-033-(0-0.5)	Vanadium		none	8.97
SA3SB17-033-(0-0.5)	Zinc		none	412
SA3SB17-034-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000151
SA3SB17-034-(1-2)	1,1,1-Trichloroethane	U	none	0.000105
SA3SB17-034-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000154
SA3SB17-034-(1-2)	1,1,2-Trichloroethane	U	none	0.000098
SA3SB17-034-(1-2)	1,1-Dichloroethane	U	none	0.000136
SA3SB17-034-(1-2)	1,1-Dichloroethene	U	none	0.000308
SA3SB17-034-(1-2)	1,1-Dichloropropene	U	none	0.000111
SA3SB17-034-(1-2)	1,2,3-Trichloropropane	U	none	0.00021
SA3SB17-034-(1-2)	1,2,4-Trichlorobenzene	U	none	0.00028
SA3SB17-034-(1-2)	1,2,4-Trimethylbenzene		none	0.00443
SA3SB17-034-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000742
SA3SB17-034-(1-2)	1,2-Dibromoethane	U	none	0.000129
SA3SB17-034-(1-2)	1,2-Dichlorobenzene	U	none	0.000098
SA3SB17-034-(1-2)	1,2-Dichloroethane	U	none	0.000098
SA3SB17-034-(1-2)	1,2-Dichloropropane	U	none	0.000096
SA3SB17-034-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00822
SA3SB17-034-(1-2)	1,3,5-Trimethylbenzene	J	J	0.00291
SA3SB17-034-(1-2)	1,3-Dichlorobenzene	U	none	0.000202
SA3SB17-034-(1-2)	1,3-Dichloropropane	U	none	0.000117
SA3SB17-034-(1-2)	1,4-Dichlorobenzene	U	none	0.000361
SA3SB17-034-(1-2)	2,2-Dichloropropane	U	none	0.000151
SA3SB17-034-(1-2)	2,4,5-Trichlorophenol	U	none	0.00771
SA3SB17-034-(1-2)	2,4,6-Trichlorophenol	U	none	0.017
SA3SB17-034-(1-2)	2,4-Dichlorophenol	U	none	0.00989
SA3SB17-034-(1-2)	2,4-Dimethylphenol	U	none	0.0257
SA3SB17-034-(1-2)	2,4-Dinitrophenol	U	UJ	0.0649
SA3SB17-034-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SA3SB17-034-(1-2)	2,6-Dinitrotoluene	U	none	0.00918
SA3SB17-034-(1-2)	2-Butanone	J	J	0.00402
SA3SB17-034-(1-2)	2-Chloroethylvinyl ether	U	R	0.0018
SA3SB17-034-(1-2)	2-Chloronaphthalene	U	none	0.0102
SA3SB17-034-(1-2)	2-Chlorophenol	U	none	0.00606
SA3SB17-034-(1-2)	2-Chlorotoluene	U	none	0.000129
SA3SB17-034-(1-2)	2-Hexanone	U	none	0.000708
SA3SB17-034-(1-2)	2-Methylnaphthalene	J	J	0.0417
SA3SB17-034-(1-2)	2-Nitroaniline	U	none	0.0248
SA3SB17-034-(1-2)	2-Nitrophenol	U	none	0.0151
SA3SB17-034-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0476
SA3SB17-034-(1-2)	3-Nitroaniline	U	UJ	0.0104
SA3SB17-034-(1-2)	4,4'-DDD		none	1.12
SA3SB17-034-(1-2)	4,4'-DDE	U	none	0.0373
SA3SB17-034-(1-2)	4,4'-DDT	U	none	0.0143
SA3SB17-034-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0199

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA3SB17-034-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00925
SA3SB17-034-(1-2)	4-Chloro-3-methylphenol	U	none	0.0152
SA3SB17-034-(1-2)	4-Chloroaniline	U	UJ	0.0334
SA3SB17-034-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0101
SA3SB17-034-(1-2)	4-Chlorotoluene	U	none	0.000278
SA3SB17-034-(1-2)	4-Isopropyltoluene	U	none	0.000138
SA3SB17-034-(1-2)	4-Methyl-2-pentanone	U	none	0.000148
SA3SB17-034-(1-2)	4-Nitroaniline	U	UJ	0.0274
SA3SB17-034-(1-2)	4-Nitrophenol	U	none	0.0498
SA3SB17-034-(1-2)	Acenaphthene	U	none	0.00988
SA3SB17-034-(1-2)	Acenaphthylene	U	none	0.0112
SA3SB17-034-(1-2)	Acetone	U	none	0.00032
SA3SB17-034-(1-2)	Acetophenone	U	none	0.00814
SA3SB17-034-(1-2)	Acrolein	U	UJ	0.00201
SA3SB17-034-(1-2)	Acrylonitrile	U	UJ	0.00061
SA3SB17-034-(1-2)	Aldrin	U	none	0.0184
SA3SB17-034-(1-2)	alpha-BHC	U	none	0.0184
SA3SB17-034-(1-2)	alpha-Chlordane	U	none	0.0207
SA3SB17-034-(1-2)	Aluminum		J	4020
SA3SB17-034-(1-2)	Aniline	U	UJ	0.00735
SA3SB17-034-(1-2)	Anthracene		none	0.199
SA3SB17-034-(1-2)	Antimony	U	R	0.22
SA3SB17-034-(1-2)	Aroclor-1016	U	none	0.308
SA3SB17-034-(1-2)	Aroclor-1221	U	none	0.526
SA3SB17-034-(1-2)	Aroclor-1232	U	none	0.577
SA3SB17-034-(1-2)	Aroclor-1242	U	none	0.673
SA3SB17-034-(1-2)	Aroclor-1248	U	none	0.448
SA3SB17-034-(1-2)	Aroclor-1254		none	11.5
SA3SB17-034-(1-2)	Aroclor-1260	U	none	0.311
SA3SB17-034-(1-2)	Arsenic		none	2.93
SA3SB17-034-(1-2)	Atrazine (Aatrex)	U	none	0.0194
SA3SB17-034-(1-2)	Barium		J	385
SA3SB17-034-(1-2)	Benzaldehyde	U	none	0.029
SA3SB17-034-(1-2)	Benzene	J	J	0.0025
SA3SB17-034-(1-2)	Benzidine	U	R	0.0511
SA3SB17-034-(1-2)	Benzo(a)anthracene		J	0.567
SA3SB17-034-(1-2)	Benzo(a)pyrene		J	0.608
SA3SB17-034-(1-2)	Benzo(b)fluoranthene		J	0.835
SA3SB17-034-(1-2)	Benzo(g,h,i)perylene	J	J	0.222
SA3SB17-034-(1-2)	Benzo(k)fluoranthene	J	J	0.157
SA3SB17-034-(1-2)	Benzoic acid	U	UJ	0.177
SA3SB17-034-(1-2)	Benzyl alcohol	U	none	0.0112
SA3SB17-034-(1-2)	Beryllium		none	0.28
SA3SB17-034-(1-2)	beta-BHC	U	none	0.031
SA3SB17-034-(1-2)	Biphenyl	U	none	0.0111
SA3SB17-034-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SA3SB17-034-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SA3SB17-034-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0147
SA3SB17-034-(1-2)	Bis(2-Ethylhexyl)phthalate	B	U	0.336
SA3SB17-034-(1-2)	Boron		none	5.98
SA3SB17-034-(1-2)	Bromobenzene	U	none	0.000201
SA3SB17-034-(1-2)	Bromodichloromethane	U	none	0.000116
SA3SB17-034-(1-2)	Bromoform	U	none	0.000145
SA3SB17-034-(1-2)	Bromomethane	U	none	0.00129
SA3SB17-034-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SA3SB17-034-(1-2)	Cadmium	U	none	0.019

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA3SB17-034-(1-2)	Caprolactam	U	none	0.0785
SA3SB17-034-(1-2)	Carbazole	J	J	0.115
SA3SB17-034-(1-2)	Carbon disulfide	U	none	0.000093
SA3SB17-034-(1-2)	Carbon tetrachloride	U	none	0.000103
SA3SB17-034-(1-2)	Chlorobenzene	U	none	0.000141
SA3SB17-034-(1-2)	Chloroethane	U	none	0.000519
SA3SB17-034-(1-2)	Chloroform	U	none	0.000121
SA3SB17-034-(1-2)	Chloromethane	U	none	0.000398
SA3SB17-034-(1-2)	Chromium		none	19.8
SA3SB17-034-(1-2)	Chrysene		J	0.575
SA3SB17-034-(1-2)	cis-1,2-Dichloroethene	U	none	0.000108
SA3SB17-034-(1-2)	cis-1,3-Dichloropropene	U	none	0.000099
SA3SB17-034-(1-2)	Cobalt		none	4.22
SA3SB17-034-(1-2)	Copper		none	487
SA3SB17-034-(1-2)	Cyclohexane	U	none	0.000948
SA3SB17-034-(1-2)	delta-BHC	U	none	0.0184
SA3SB17-034-(1-2)	Dibenz(a,h)anthracene		none	0.177
SA3SB17-034-(1-2)	Dibenzofuran	J	J	0.0766
SA3SB17-034-(1-2)	Dibromochloromethane	U	none	0.000077
SA3SB17-034-(1-2)	Dibromomethane	U	none	0.000134
SA3SB17-034-(1-2)	Dichlorodifluoromethane	U	none	0.000312
SA3SB17-034-(1-2)	Dieldrin	U	none	0.0161
SA3SB17-034-(1-2)	Diethyl phthalate	U	none	0.0169
SA3SB17-034-(1-2)	Dimethyl phthalate	U	none	0.0125
SA3SB17-034-(1-2)	Di-n-butyl phthalate	U	none	0.0284
SA3SB17-034-(1-2)	Di-n-octyl phthalate	U	none	0.00825
SA3SB17-034-(1-2)	Endosulfan I	U	UJ	0.0195
SA3SB17-034-(1-2)	Endosulfan II	U	none	0.0321
SA3SB17-034-(1-2)	Endosulfan sulfate	U	UJ	0.0304
SA3SB17-034-(1-2)	Endrin	U	none	0.0195
SA3SB17-034-(1-2)	Endrin aldehyde	U	none	0.0385
SA3SB17-034-(1-2)	Endrin ketone	U	none	0.0482
SA3SB17-034-(1-2)	Ethylbenzene	U	none	0.000177
SA3SB17-034-(1-2)	Fluoranthene		J	1.27
SA3SB17-034-(1-2)	Fluorene	U	none	0.00974
SA3SB17-034-(1-2)	gamma-BHC (Lindane)	U	none	0.0362
SA3SB17-034-(1-2)	gamma-Chlordane	U	none	0.0253
SA3SB17-034-(1-2)	Heptachlor	U	none	0.0121
SA3SB17-034-(1-2)	Heptachlor epoxide	U	none	0.0407
SA3SB17-034-(1-2)	Hexachlorobenzene	U	none	0.0122
SA3SB17-034-(1-2)	Hexachlorobutadiene	U	none	0.00107
SA3SB17-034-(1-2)	Hexachlorocyclopentadiene	U	none	0.00822
SA3SB17-034-(1-2)	Hexachloroethane	U	none	0.0159
SA3SB17-034-(1-2)	Indeno(1,2,3-cd)pyrene		J	0.385
SA3SB17-034-(1-2)	Iron		none	18500
SA3SB17-034-(1-2)	Isophorone	U	none	0.00965
SA3SB17-034-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000131
SA3SB17-034-(1-2)	Lead		none	252
SA3SB17-034-(1-2)	Lithium		none	6.57
SA3SB17-034-(1-2)	m,p-Cresol	U	none	0.0141
SA3SB17-034-(1-2)	m,p-Xylene	J	J	0.00392
SA3SB17-034-(1-2)	Manganese		J	289
SA3SB17-034-(1-2)	Mercury		none	0.85
SA3SB17-034-(1-2)	Methoxychlor	U	none	0.0717
SA3SB17-034-(1-2)	Methyl Acetate	U	none	0.00131
SA3SB17-034-(1-2)	Methyl iodide	U	none	0.000776

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA3SB17-034-(1-2)	Methylcyclohexane	J	J	0.00234
SA3SB17-034-(1-2)	Methylene chloride	U	none	0.00041
SA3SB17-034-(1-2)	Molybdenum	B	J	1.03
SA3SB17-034-(1-2)	Naphthalene	B	none	0.0198
SA3SB17-034-(1-2)	n-Butyl alcohol		J-	0.123
SA3SB17-034-(1-2)	n-Butylbenzene	U	none	0.000153
SA3SB17-034-(1-2)	Nickel		none	14.9
SA3SB17-034-(1-2)	Nitrobenzene	U	none	0.0142
SA3SB17-034-(1-2)	n-Nitrosodimethylamine	U	none	0.0494
SA3SB17-034-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0102
SA3SB17-034-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SA3SB17-034-(1-2)	n-Propylbenzene	J	J	0.000866
SA3SB17-034-(1-2)	o-Cresol	U	none	0.0154
SA3SB17-034-(1-2)	o-Xylene	J	J	0.00258
SA3SB17-034-(1-2)	Pentachlorophenol	U	UJ	0.0986
SA3SB17-034-(1-2)	Phenanthrene		J	0.876
SA3SB17-034-(1-2)	Phenol	U	none	0.0123
SA3SB17-034-(1-2)	Pyrene		J	1.01
SA3SB17-034-(1-2)	Pyridine	U	none	0.0228
SA3SB17-034-(1-2)	sec-Butylbenzene	U	none	0.0001
SA3SB17-034-(1-2)	Selenium	U	none	0.49
SA3SB17-034-(1-2)	Silver	U	none	0.054
SA3SB17-034-(1-2)	Strontium		J	140
SA3SB17-034-(1-2)	Styrene	U	none	0.00013
SA3SB17-034-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000063
SA3SB17-034-(1-2)	tert-Butylbenzene	U	none	0.000216
SA3SB17-034-(1-2)	Tetrachloroethene	U	none	0.000165
SA3SB17-034-(1-2)	Thallium	U	none	0.089
SA3SB17-034-(1-2)	Tin		none	6.48
SA3SB17-034-(1-2)	Titanium		none	20.2
SA3SB17-034-(1-2)	Toluene	J	J	0.00274
SA3SB17-034-(1-2)	Toxaphene	U	none	0.538
SA3SB17-034-(1-2)	trans-1,2-Dichloroethene	U	none	0.000141
SA3SB17-034-(1-2)	trans-1,3-Dichloropropene	U	none	0.000121
SA3SB17-034-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000618
SA3SB17-034-(1-2)	Trichloroethene	U	none	0.000152
SA3SB17-034-(1-2)	Trichlorofluoromethane	U	none	0.000216
SA3SB17-034-(1-2)	Trichlorotrifluoroethane	U	none	0.000161
SA3SB17-034-(1-2)	Vanadium		none	10.7
SA3SB17-034-(1-2)	Vinyl acetate	U	none	0.000839
SA3SB17-034-(1-2)	Vinyl chloride	U	none	0.000301
SA3SB17-034-(1-2)	Xylene (total)	J	J	0.00648
SA3SB17-034-(1-2)	Zinc		none	865
SA4SB18-035-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00775
SA4SB18-035-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00726
SA4SB18-035-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.016
SA4SB18-035-(0-0.5)	2,4-Dichlorophenol	U	UJ	0.00932
SA4SB18-035-(0-0.5)	2,4-Dimethylphenol	U	none	0.0242
SA4SB18-035-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0612
SA4SB18-035-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0161
SA4SB18-035-(0-0.5)	2,6-Dinitrotoluene	U	none	0.00865
SA4SB18-035-(0-0.5)	2-Chloronaphthalene	U	none	0.00965
SA4SB18-035-(0-0.5)	2-Chlorophenol	U	none	0.00571
SA4SB18-035-(0-0.5)	2-Methylnaphthalene	J	J	0.0159
SA4SB18-035-(0-0.5)	2-Nitroaniline	U	none	0.0234
SA4SB18-035-(0-0.5)	2-Nitrophenol	U	none	0.0142

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-035-(0-0.5)	3,3'-Dichlorobenzidine	U	none	0.0448
SA4SB18-035-(0-0.5)	3-Nitroaniline	U	UJ	0.00985
SA4SB18-035-(0-0.5)	4,4'-DDD		none	0.0137
SA4SB18-035-(0-0.5)	4,4'-DDE	U	none	0.00142
SA4SB18-035-(0-0.5)	4,4'-DDT		none	0.0625
SA4SB18-035-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.0187
SA4SB18-035-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00871
SA4SB18-035-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0143
SA4SB18-035-(0-0.5)	4-Chloroaniline	U	UJ	0.0315
SA4SB18-035-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.0095
SA4SB18-035-(0-0.5)	4-Nitroaniline	U	none	0.0258
SA4SB18-035-(0-0.5)	4-Nitrophenol	U	none	0.0469
SA4SB18-035-(0-0.5)	Acenaphthene	U	none	0.00931
SA4SB18-035-(0-0.5)	Acenaphthylene		none	0.171
SA4SB18-035-(0-0.5)	Acetophenone	U	none	0.00768
SA4SB18-035-(0-0.5)	Aldrin	J	J	0.00121
SA4SB18-035-(0-0.5)	alpha-BHC	U	none	0.000701
SA4SB18-035-(0-0.5)	alpha-Chlordane	U	none	0.000789
SA4SB18-035-(0-0.5)	Aluminum		none	3770
SA4SB18-035-(0-0.5)	Aniline	U	UJ	0.00692
SA4SB18-035-(0-0.5)	Anthracene		none	0.0866
SA4SB18-035-(0-0.5)	Antimony	U	R	0.21
SA4SB18-035-(0-0.5)	Aroclor-1016	U	none	0.0118
SA4SB18-035-(0-0.5)	Aroclor-1221	U	none	0.0201
SA4SB18-035-(0-0.5)	Aroclor-1232	U	none	0.022
SA4SB18-035-(0-0.5)	Aroclor-1242	U	none	0.0257
SA4SB18-035-(0-0.5)	Aroclor-1248	U	none	0.0171
SA4SB18-035-(0-0.5)	Aroclor-1254		J+	0.734
SA4SB18-035-(0-0.5)	Aroclor-1260	U	none	0.0119
SA4SB18-035-(0-0.5)	Arsenic		none	4.18
SA4SB18-035-(0-0.5)	Atrazine (Aatrex)	U	none	0.0183
SA4SB18-035-(0-0.5)	Barium		J	540
SA4SB18-035-(0-0.5)	Benzaldehyde	U	UJ	0.0273
SA4SB18-035-(0-0.5)	Benzidine	U	UJ	0.0482
SA4SB18-035-(0-0.5)	Benzo(a)anthracene		none	0.246
SA4SB18-035-(0-0.5)	Benzo(a)pyrene		J	0.329
SA4SB18-035-(0-0.5)	Benzo(b)fluoranthene		none	0.434
SA4SB18-035-(0-0.5)	Benzo(g,h,i)perylene	J	J	0.14
SA4SB18-035-(0-0.5)	Benzo(k)fluoranthene	J	J	0.214
SA4SB18-035-(0-0.5)	Benzoic acid	U	UJ	0.167
SA4SB18-035-(0-0.5)	Benzyl alcohol	U	none	0.0106
SA4SB18-035-(0-0.5)	Beryllium		none	0.22
SA4SB18-035-(0-0.5)	beta-BHC	U	none	0.00118
SA4SB18-035-(0-0.5)	Biphenyl	U	none	0.0105
SA4SB18-035-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0123
SA4SB18-035-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0111
SA4SB18-035-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	none	0.0139
SA4SB18-035-(0-0.5)	Bis(2-Ethylhexyl)phthalate	B	U	0.147
SA4SB18-035-(0-0.5)	Boron		J-	5.67
SA4SB18-035-(0-0.5)	Butyl benzyl phthalate	U	none	0.0117
SA4SB18-035-(0-0.5)	Cadmium	U	none	0.018
SA4SB18-035-(0-0.5)	Caprolactam	U	none	0.0739
SA4SB18-035-(0-0.5)	Carbazole	U	none	0.00923
SA4SB18-035-(0-0.5)	Chromium		J	14.9
SA4SB18-035-(0-0.5)	Chrysene	J	J	0.313
SA4SB18-035-(0-0.5)	Cobalt		none	3.6

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-035-(0-0.5)	Copper		J	47.5
SA4SB18-035-(0-0.5)	delta-BHC	U	none	0.000701
SA4SB18-035-(0-0.5)	Dibenz(a,h)anthracene	U	UJ	0.00903
SA4SB18-035-(0-0.5)	Dibenzofuran	J	J	0.0167
SA4SB18-035-(0-0.5)	Dieldrin	U	none	0.000614
SA4SB18-035-(0-0.5)	Diethyl phthalate	U	none	0.0159
SA4SB18-035-(0-0.5)	Dimethyl phthalate	U	none	0.0118
SA4SB18-035-(0-0.5)	Di-n-butyl phthalate	U	none	0.0267
SA4SB18-035-(0-0.5)	Di-n-octyl phthalate	U	none	0.00778
SA4SB18-035-(0-0.5)	Endosulfan I	U	UJ	0.000745
SA4SB18-035-(0-0.5)	Endosulfan II	U	none	0.00123
SA4SB18-035-(0-0.5)	Endosulfan sulfate	J	J	0.00581
SA4SB18-035-(0-0.5)	Endrin	U	none	0.000745
SA4SB18-035-(0-0.5)	Endrin aldehyde		none	0.0153
SA4SB18-035-(0-0.5)	Endrin ketone		none	0.00932
SA4SB18-035-(0-0.5)	Fluoranthene		none	0.618
SA4SB18-035-(0-0.5)	Fluorene	U	none	0.00918
SA4SB18-035-(0-0.5)	gamma-BHC (Lindane)	U	none	0.00138
SA4SB18-035-(0-0.5)	gamma-Chlordane	U	none	0.000965
SA4SB18-035-(0-0.5)	Heptachlor	U	none	0.00046
SA4SB18-035-(0-0.5)	Heptachlor epoxide	U	none	0.00156
SA4SB18-035-(0-0.5)	Hexachlorobenzene	U	none	0.0115
SA4SB18-035-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00775
SA4SB18-035-(0-0.5)	Hexachloroethane	U	none	0.015
SA4SB18-035-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.172
SA4SB18-035-(0-0.5)	Iron		none	17300
SA4SB18-035-(0-0.5)	Isophorone	U	none	0.0091
SA4SB18-035-(0-0.5)	Lead		J	146
SA4SB18-035-(0-0.5)	Lithium		none	6.75
SA4SB18-035-(0-0.5)	m,p-Cresol	U	none	0.0133
SA4SB18-035-(0-0.5)	Manganese		J	237
SA4SB18-035-(0-0.5)	Mercury		U	0.048
SA4SB18-035-(0-0.5)	Methoxychlor	U	none	0.00274
SA4SB18-035-(0-0.5)	Molybdenum	B	J	1.17
SA4SB18-035-(0-0.5)	Nickel		none	11
SA4SB18-035-(0-0.5)	Nitrobenzene	U	none	0.0134
SA4SB18-035-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0466
SA4SB18-035-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.00965
SA4SB18-035-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0107
SA4SB18-035-(0-0.5)	o-Cresol	U	none	0.0145
SA4SB18-035-(0-0.5)	Pentachlorophenol	U	none	0.093
SA4SB18-035-(0-0.5)	Phenanthrene		none	0.308
SA4SB18-035-(0-0.5)	Phenol	U	UJ	0.0116
SA4SB18-035-(0-0.5)	Pyrene	J	J	0.281
SA4SB18-035-(0-0.5)	Pyridine	U	none	0.0215
SA4SB18-035-(0-0.5)	Selenium	U	none	0.46
SA4SB18-035-(0-0.5)	Silver	U	none	0.052
SA4SB18-035-(0-0.5)	Strontium		J	132
SA4SB18-035-(0-0.5)	Thallium	U	none	0.084
SA4SB18-035-(0-0.5)	Tin	B	J	2.16
SA4SB18-035-(0-0.5)	Titanium		none	21.6
SA4SB18-035-(0-0.5)	Toxaphene	U	none	0.0205
SA4SB18-035-(0-0.5)	Vanadium		none	10.4
SA4SB18-035-(0-0.5)	Zinc		none	414
SA4SB18-036-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000161
SA4SB18-036-(1-2)	1,1,1-Trichloroethane	U	none	0.000112

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-036-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000165
SA4SB18-036-(1-2)	1,1,2-Trichloroethane	U	none	0.000104
SA4SB18-036-(1-2)	1,1-Dichloroethane	U	none	0.000145
SA4SB18-036-(1-2)	1,1-Dichloroethene	U	none	0.000328
SA4SB18-036-(1-2)	1,1-Dichloropropene	U	none	0.000119
SA4SB18-036-(1-2)	1,2,3-Trichloropropane	U	none	0.000224
SA4SB18-036-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000299
SA4SB18-036-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000181
SA4SB18-036-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000791
SA4SB18-036-(1-2)	1,2-Dibromoethane	U	none	0.000137
SA4SB18-036-(1-2)	1,2-Dichlorobenzene	U	none	0.000104
SA4SB18-036-(1-2)	1,2-Dichloroethane	U	none	0.000104
SA4SB18-036-(1-2)	1,2-Dichloropropane	U	none	0.000102
SA4SB18-036-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00819
SA4SB18-036-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000149
SA4SB18-036-(1-2)	1,3-Dichlorobenzene	U	none	0.000216
SA4SB18-036-(1-2)	1,3-Dichloropropane	U	none	0.000124
SA4SB18-036-(1-2)	1,4-Dichlorobenzene	U	none	0.000385
SA4SB18-036-(1-2)	2,2-Dichloropropane	U	none	0.000161
SA4SB18-036-(1-2)	2,4,5-Trichlorophenol	U	none	0.00768
SA4SB18-036-(1-2)	2,4,6-Trichlorophenol	U	none	0.017
SA4SB18-036-(1-2)	2,4-Dichlorophenol	U	none	0.00985
SA4SB18-036-(1-2)	2,4-Dimethylphenol	U	none	0.0256
SA4SB18-036-(1-2)	2,4-Dinitrophenol	U	UJ	0.0647
SA4SB18-036-(1-2)	2,4-Dinitrotoluene	U	none	0.017
SA4SB18-036-(1-2)	2,6-Dinitrotoluene	U	none	0.00915
SA4SB18-036-(1-2)	2-Butanone	U	UJ	0.000285
SA4SB18-036-(1-2)	2-Chloroethylvinyl ether	U	R	0.00192
SA4SB18-036-(1-2)	2-Chloronaphthalene	U	none	0.0102
SA4SB18-036-(1-2)	2-Chlorophenol	U	none	0.00604
SA4SB18-036-(1-2)	2-Chlorotoluene	U	none	0.000137
SA4SB18-036-(1-2)	2-Hexanone	U	none	0.000755
SA4SB18-036-(1-2)	2-Methylnaphthalene	U	none	0.0107
SA4SB18-036-(1-2)	2-Nitroaniline	U	none	0.0247
SA4SB18-036-(1-2)	2-Nitrophenol	U	none	0.015
SA4SB18-036-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0474
SA4SB18-036-(1-2)	3-Nitroaniline	U	UJ	0.0104
SA4SB18-036-(1-2)	4,4'-DDD	U	none	0.00027
SA4SB18-036-(1-2)	4,4'-DDE	U	none	0.000373
SA4SB18-036-(1-2)	4,4'-DDT	U	none	0.000143
SA4SB18-036-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0198
SA4SB18-036-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00921
SA4SB18-036-(1-2)	4-Chloro-3-methylphenol	U	none	0.0151
SA4SB18-036-(1-2)	4-Chloroaniline	U	UJ	0.0333
SA4SB18-036-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.01
SA4SB18-036-(1-2)	4-Chlorotoluene	U	none	0.000297
SA4SB18-036-(1-2)	4-Isopropyltoluene	U	none	0.000147
SA4SB18-036-(1-2)	4-Methyl-2-pentanone	U	none	0.000158
SA4SB18-036-(1-2)	4-Nitroaniline	U	none	0.0273
SA4SB18-036-(1-2)	4-Nitrophenol	U	UJ	0.0496
SA4SB18-036-(1-2)	Acenaphthene	U	none	0.00984
SA4SB18-036-(1-2)	Acenaphthylene	U	none	0.0111
SA4SB18-036-(1-2)	Acetone	J	U	0.00282
SA4SB18-036-(1-2)	Acetophenone	U	none	0.00811
SA4SB18-036-(1-2)	Acrolein	U	UJ	0.00214
SA4SB18-036-(1-2)	Acrylonitrile	U	UJ	0.000651

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-036-(1-2)	Aldrin	U	none	0.000184
SA4SB18-036-(1-2)	alpha-BHC	U	none	0.000184
SA4SB18-036-(1-2)	alpha-Chlordane	U	none	0.000207
SA4SB18-036-(1-2)	Aluminum		none	2200
SA4SB18-036-(1-2)	Aniline	U	UJ	0.00732
SA4SB18-036-(1-2)	Anthracene	U	none	0.0108
SA4SB18-036-(1-2)	Antimony	U	R	0.22
SA4SB18-036-(1-2)	Aroclor-1016	U	none	0.00308
SA4SB18-036-(1-2)	Aroclor-1221	U	none	0.00526
SA4SB18-036-(1-2)	Aroclor-1232	U	none	0.00577
SA4SB18-036-(1-2)	Aroclor-1242	U	none	0.00673
SA4SB18-036-(1-2)	Aroclor-1248	U	none	0.00448
SA4SB18-036-(1-2)	Aroclor-1254	U	none	0.00372
SA4SB18-036-(1-2)	Aroclor-1260	U	none	0.00311
SA4SB18-036-(1-2)	Arsenic	B	J	1.05
SA4SB18-036-(1-2)	Atrazine (Aatrex)	U	none	0.0194
SA4SB18-036-(1-2)	Barium		J	62.3
SA4SB18-036-(1-2)	Benzaldehyde	U	UJ	0.0289
SA4SB18-036-(1-2)	Benzene	J	J	0.00262
SA4SB18-036-(1-2)	Benzidine	U	R	0.0509
SA4SB18-036-(1-2)	Benzo(a)anthracene	U	none	0.0101
SA4SB18-036-(1-2)	Benzo(a)pyrene	U	UJ	0.01
SA4SB18-036-(1-2)	Benzo(b)fluoranthene	U	none	0.007
SA4SB18-036-(1-2)	Benzo(g,h,i)perylene	U	UJ	0.01
SA4SB18-036-(1-2)	Benzo(k)fluoranthene	U	none	0.0155
SA4SB18-036-(1-2)	Benzoic acid	U	UJ	0.176
SA4SB18-036-(1-2)	Benzyl alcohol	U	none	0.0112
SA4SB18-036-(1-2)	Beryllium	B	J	0.15
SA4SB18-036-(1-2)	beta-BHC	U	none	0.00031
SA4SB18-036-(1-2)	Biphenyl	U	none	0.0111
SA4SB18-036-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.013
SA4SB18-036-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0118
SA4SB18-036-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0147
SA4SB18-036-(1-2)	Bis(2-Ethylhexyl)phthalate	U	none	0.0102
SA4SB18-036-(1-2)	Boron	B	J	3.29
SA4SB18-036-(1-2)	Bromobenzene	U	none	0.000215
SA4SB18-036-(1-2)	Bromodichloromethane	U	none	0.000123
SA4SB18-036-(1-2)	Bromoform	U	none	0.000154
SA4SB18-036-(1-2)	Bromomethane	U	none	0.00138
SA4SB18-036-(1-2)	Butyl benzyl phthalate	U	none	0.0124
SA4SB18-036-(1-2)	Cadmium	U	none	0.019
SA4SB18-036-(1-2)	Caprolactam	U	none	0.0782
SA4SB18-036-(1-2)	Carbazole	U	none	0.00975
SA4SB18-036-(1-2)	Carbon disulfide	U	none	0.0001
SA4SB18-036-(1-2)	Carbon tetrachloride	U	none	0.00011
SA4SB18-036-(1-2)	Chlorobenzene	U	none	0.000151
SA4SB18-036-(1-2)	Chloroethane	U	UJ	0.000554
SA4SB18-036-(1-2)	Chloroform	U	none	0.000129
SA4SB18-036-(1-2)	Chloromethane	U	none	0.000424
SA4SB18-036-(1-2)	Chromium		J	3.64
SA4SB18-036-(1-2)	Chrysene	U	none	0.00883
SA4SB18-036-(1-2)	cis-1,2-Dichloroethene	U	none	0.000115
SA4SB18-036-(1-2)	cis-1,3-Dichloropropene	U	none	0.000105
SA4SB18-036-(1-2)	Cobalt		none	1.86
SA4SB18-036-(1-2)	Copper		J	0.57
SA4SB18-036-(1-2)	Cyclohexane	J	J	0.0013

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-036-(1-2)	delta-BHC	U	none	0.000184
SA4SB18-036-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.00954
SA4SB18-036-(1-2)	Dibenzofuran	U	none	0.014
SA4SB18-036-(1-2)	Dibromochloromethane	U	none	0.000082
SA4SB18-036-(1-2)	Dibromomethane	U	none	0.000143
SA4SB18-036-(1-2)	Dichlorodifluoromethane	U	none	0.000333
SA4SB18-036-(1-2)	Dieldrin	U	none	0.000161
SA4SB18-036-(1-2)	Diethyl phthalate	U	none	0.0168
SA4SB18-036-(1-2)	Dimethyl phthalate	U	none	0.0124
SA4SB18-036-(1-2)	Di-n-butyl phthalate	U	none	0.0283
SA4SB18-036-(1-2)	Di-n-octyl phthalate	U	none	0.00822
SA4SB18-036-(1-2)	Endosulfan I	U	UJ	0.000195
SA4SB18-036-(1-2)	Endosulfan II	U	none	0.000321
SA4SB18-036-(1-2)	Endosulfan sulfate	U	none	0.000304
SA4SB18-036-(1-2)	Endrin	U	none	0.000195
SA4SB18-036-(1-2)	Endrin aldehyde	U	none	0.000384
SA4SB18-036-(1-2)	Endrin ketone	U	none	0.000482
SA4SB18-036-(1-2)	Ethylbenzene	J	J	0.00211
SA4SB18-036-(1-2)	Fluoranthene	U	none	0.0111
SA4SB18-036-(1-2)	Fluorene	U	none	0.00971
SA4SB18-036-(1-2)	gamma-BHC (Lindane)	U	none	0.000361
SA4SB18-036-(1-2)	gamma-Chlordane	U	none	0.000252
SA4SB18-036-(1-2)	Heptachlor	U	none	0.00012
SA4SB18-036-(1-2)	Heptachlor epoxide	U	none	0.000407
SA4SB18-036-(1-2)	Hexachlorobenzene	U	none	0.0122
SA4SB18-036-(1-2)	Hexachlorobutadiene	U	none	0.00114
SA4SB18-036-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00819
SA4SB18-036-(1-2)	Hexachloroethane	U	UJ	0.0158
SA4SB18-036-(1-2)	Indeno(1,2,3-cd)pyrene	U	UJ	0.016
SA4SB18-036-(1-2)	Iron		none	3430
SA4SB18-036-(1-2)	Isophorone	U	none	0.00962
SA4SB18-036-(1-2)	Isopropylbenzene (Cumene)	U	none	0.00014
SA4SB18-036-(1-2)	Lead		J	2.48
SA4SB18-036-(1-2)	Lithium		none	4.46
SA4SB18-036-(1-2)	m,p-Cresol	U	none	0.014
SA4SB18-036-(1-2)	m,p-Xylene	U	none	0.000364
SA4SB18-036-(1-2)	Manganese		J	117
SA4SB18-036-(1-2)	Mercury	B	U	0.0033
SA4SB18-036-(1-2)	Methoxychlor	U	none	0.000717
SA4SB18-036-(1-2)	Methyl Acetate	U	UJ	0.0014
SA4SB18-036-(1-2)	Methyl iodide	U	none	0.000828
SA4SB18-036-(1-2)	Methylcyclohexane	J	J	0.00172
SA4SB18-036-(1-2)	Methylene chloride	U	UJ	0.000438
SA4SB18-036-(1-2)	Molybdenum	B	J	0.12
SA4SB18-036-(1-2)	Naphthalene	JB	U	0.00413
SA4SB18-036-(1-2)	n-Butyl alcohol	U	none	0.000914
SA4SB18-036-(1-2)	n-Butylbenzene	U	none	0.000163
SA4SB18-036-(1-2)	Nickel		none	4.37
SA4SB18-036-(1-2)	Nitrobenzene	U	none	0.0142
SA4SB18-036-(1-2)	n-Nitrosodimethylamine	U	UJ	0.0492
SA4SB18-036-(1-2)	n-Nitrosodi-n-propylamine	U	UJ	0.0102
SA4SB18-036-(1-2)	n-Nitrosodiphenylamine	U	none	0.0113
SA4SB18-036-(1-2)	n-Propylbenzene	U	none	0.000128
SA4SB18-036-(1-2)	o-Cresol	U	none	0.0154
SA4SB18-036-(1-2)	o-Xylene	U	none	0.000159
SA4SB18-036-(1-2)	Pentachlorophenol	U	none	0.0983

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA4SB18-036-(1-2)	Phenanthrene	U	none	0.0123
SA4SB18-036-(1-2)	Phenol	U	UJ	0.0123
SA4SB18-036-(1-2)	Pyrene	U	UJ	0.0118
SA4SB18-036-(1-2)	Pyridine	U	UJ	0.0227
SA4SB18-036-(1-2)	sec-Butylbenzene	U	none	0.000107
SA4SB18-036-(1-2)	Selenium	U	none	0.49
SA4SB18-036-(1-2)	Silver	B	J	0.1
SA4SB18-036-(1-2)	Strontium		J	24.9
SA4SB18-036-(1-2)	Styrene	U	none	0.000139
SA4SB18-036-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000068
SA4SB18-036-(1-2)	tert-Butylbenzene	U	none	0.00023
SA4SB18-036-(1-2)	Tetrachloroethene	U	none	0.000175
SA4SB18-036-(1-2)	Thallium	U	none	0.089
SA4SB18-036-(1-2)	Tin	U	none	0.52
SA4SB18-036-(1-2)	Titanium		none	19
SA4SB18-036-(1-2)	Toluene	J	J	0.00346
SA4SB18-036-(1-2)	Toxaphene	U	none	0.00538
SA4SB18-036-(1-2)	trans-1,2-Dichloroethene	U	none	0.00015
SA4SB18-036-(1-2)	trans-1,3-Dichloropropene	U	none	0.000129
SA4SB18-036-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000659
SA4SB18-036-(1-2)	Trichloroethene	U	none	0.000162
SA4SB18-036-(1-2)	Trichlorofluoromethane	U	none	0.00023
SA4SB18-036-(1-2)	Trichlorotrifluoroethane	U	none	0.000172
SA4SB18-036-(1-2)	Vanadium		none	5.14
SA4SB18-036-(1-2)	Vinyl acetate	U	UJ	0.000895
SA4SB18-036-(1-2)	Vinyl chloride	U	none	0.000321
SA4SB18-036-(1-2)	Xylene (total)	U	none	0.000523
SA4SB18-036-(1-2)	Zinc		none	8.28
SA5SB19-037-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00761
SA5SB19-037-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00713
SA5SB19-037-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.0158
SA5SB19-037-(0-0.5)	2,4-Dichlorophenol	U	UJ	0.00915
SA5SB19-037-(0-0.5)	2,4-Dimethylphenol	U	none	0.0238
SA5SB19-037-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0601
SA5SB19-037-(0-0.5)	2,4-Dinitrotoluene	U	none	0.0158
SA5SB19-037-(0-0.5)	2,6-Dinitrotoluene	U	none	0.0085
SA5SB19-037-(0-0.5)	2-Chloronaphthalene	U	none	0.00948
SA5SB19-037-(0-0.5)	2-Chlorophenol	U	none	0.00561
SA5SB19-037-(0-0.5)	2-Methylnaphthalene	J	J	0.0414
SA5SB19-037-(0-0.5)	2-Nitroaniline	U	none	0.023
SA5SB19-037-(0-0.5)	2-Nitrophenol	U	none	0.014
SA5SB19-037-(0-0.5)	3,3'-Dichlorobenzidine	U	none	0.044
SA5SB19-037-(0-0.5)	3-Nitroaniline	U	UJ	0.00967
SA5SB19-037-(0-0.5)	4,4'-DDD	J	J	0.00264
SA5SB19-037-(0-0.5)	4,4'-DDE		none	0.00963
SA5SB19-037-(0-0.5)	4,4'-DDT		none	0.0344
SA5SB19-037-(0-0.5)	4,6-Dinitro-2-methylphenol	U	none	0.0184
SA5SB19-037-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00856
SA5SB19-037-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0141
SA5SB19-037-(0-0.5)	4-Chloroaniline	U	UJ	0.0309
SA5SB19-037-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.00933
SA5SB19-037-(0-0.5)	4-Nitroaniline	U	none	0.0254
SA5SB19-037-(0-0.5)	4-Nitrophenol	U	none	0.0461
SA5SB19-037-(0-0.5)	Acenaphthene		none	0.0763
SA5SB19-037-(0-0.5)	Acenaphthylene		none	0.18
SA5SB19-037-(0-0.5)	Acetophenone	U	none	0.00754

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-037-(0-0.5)	Aldrin	U	none	0.000341
SA5SB19-037-(0-0.5)	alpha-BHC	U	none	0.000341
SA5SB19-037-(0-0.5)	alpha-Chlordane	U	none	0.000384
SA5SB19-037-(0-0.5)	Aluminum		none	3440
SA5SB19-037-(0-0.5)	Aniline	U	UJ	0.0068
SA5SB19-037-(0-0.5)	Anthracene		none	0.161
SA5SB19-037-(0-0.5)	Antimony	U	R	0.2
SA5SB19-037-(0-0.5)	Aroclor-1016	U	none	0.00572
SA5SB19-037-(0-0.5)	Aroclor-1221	U	none	0.00977
SA5SB19-037-(0-0.5)	Aroclor-1232	U	none	0.0107
SA5SB19-037-(0-0.5)	Aroclor-1242	U	none	0.0125
SA5SB19-037-(0-0.5)	Aroclor-1248	U	none	0.00832
SA5SB19-037-(0-0.5)	Aroclor-1254		none	0.457
SA5SB19-037-(0-0.5)	Aroclor-1260	U	none	0.00578
SA5SB19-037-(0-0.5)	Arsenic		none	11.5
SA5SB19-037-(0-0.5)	Atrazine (Aatrex)	U	none	0.018
SA5SB19-037-(0-0.5)	Barium		J	296
SA5SB19-037-(0-0.5)	Benzaldehyde	U	UJ	0.0268
SA5SB19-037-(0-0.5)	Benzidine	U	UJ	0.0473
SA5SB19-037-(0-0.5)	Benzo(a)anthracene		none	0.367
SA5SB19-037-(0-0.5)	Benzo(a)pyrene		J	0.371
SA5SB19-037-(0-0.5)	Benzo(b)fluoranthene		none	0.398
SA5SB19-037-(0-0.5)	Benzo(g,h,i)perylene	J	J	0.202
SA5SB19-037-(0-0.5)	Benzo(k)fluoranthene	J	J	0.284
SA5SB19-037-(0-0.5)	Benzoic acid	U	UJ	0.164
SA5SB19-037-(0-0.5)	Benzyl alcohol	U	none	0.0104
SA5SB19-037-(0-0.5)	Beryllium	B	J	0.19
SA5SB19-037-(0-0.5)	beta-BHC	U	none	0.000576
SA5SB19-037-(0-0.5)	Biphenyl	J	J	0.0282
SA5SB19-037-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0121
SA5SB19-037-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0109
SA5SB19-037-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	none	0.0136
SA5SB19-037-(0-0.5)	Bis(2-Ethylhexyl)phthalate	B	U	0.0979
SA5SB19-037-(0-0.5)	Boron		J-	4.72
SA5SB19-037-(0-0.5)	Butyl benzyl phthalate	U	none	0.0115
SA5SB19-037-(0-0.5)	Cadmium	U	none	0.017
SA5SB19-037-(0-0.5)	Caprolactam	U	none	0.0726
SA5SB19-037-(0-0.5)	Carbazole	J	J	0.0967
SA5SB19-037-(0-0.5)	Chromium		J	27.2
SA5SB19-037-(0-0.5)	Chrysene		none	0.378
SA5SB19-037-(0-0.5)	Cobalt		none	5.49
SA5SB19-037-(0-0.5)	Copper		J	45.3
SA5SB19-037-(0-0.5)	delta-BHC	U	none	0.000341
SA5SB19-037-(0-0.5)	Dibenz(a,h)anthracene	U	UJ	0.00887
SA5SB19-037-(0-0.5)	Dibenzofuran	J	J	0.0458
SA5SB19-037-(0-0.5)	Dieldrin	U	none	0.000298
SA5SB19-037-(0-0.5)	Diethyl phthalate	U	none	0.0156
SA5SB19-037-(0-0.5)	Dimethyl phthalate	U	none	0.0116
SA5SB19-037-(0-0.5)	Di-n-butyl phthalate	U	none	0.0263
SA5SB19-037-(0-0.5)	Di-n-octyl phthalate	U	none	0.00764
SA5SB19-037-(0-0.5)	Endosulfan I	U	UJ	0.000362
SA5SB19-037-(0-0.5)	Endosulfan II	U	none	0.000597
SA5SB19-037-(0-0.5)	Endosulfan sulfate	U	none	0.000565
SA5SB19-037-(0-0.5)	Endrin	U	none	0.000362
SA5SB19-037-(0-0.5)	Endrin aldehyde	J	J	0.00359
SA5SB19-037-(0-0.5)	Endrin ketone	U	none	0.000895

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-037-(0-0.5)	Fluoranthene		none	1.02
SA5SB19-037-(0-0.5)	Fluorene		none	0.0813
SA5SB19-037-(0-0.5)	gamma-BHC (Lindane)	U	none	0.000672
SA5SB19-037-(0-0.5)	gamma-Chlordane	U	none	0.000469
SA5SB19-037-(0-0.5)	Heptachlor	U	none	0.000224
SA5SB19-037-(0-0.5)	Heptachlor epoxide	U	none	0.000757
SA5SB19-037-(0-0.5)	Hexachlorobenzene	U	none	0.0113
SA5SB19-037-(0-0.5)	Hexachlorocyclopentadiene	U	UJ	0.00761
SA5SB19-037-(0-0.5)	Hexachloroethane	U	none	0.0147
SA5SB19-037-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.211
SA5SB19-037-(0-0.5)	Iron		none	30300
SA5SB19-037-(0-0.5)	Isophorone	U	none	0.00893
SA5SB19-037-(0-0.5)	Lead		J	152
SA5SB19-037-(0-0.5)	Lithium		none	6.51
SA5SB19-037-(0-0.5)	m,p-Cresol	U	none	0.013
SA5SB19-037-(0-0.5)	Manganese		J	369
SA5SB19-037-(0-0.5)	Mercury		U	0.025
SA5SB19-037-(0-0.5)	Methoxychlor	U	none	0.00133
SA5SB19-037-(0-0.5)	Molybdenum		J-	2.69
SA5SB19-037-(0-0.5)	Nickel		none	22.4
SA5SB19-037-(0-0.5)	Nitrobenzene	U	none	0.0132
SA5SB19-037-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0457
SA5SB19-037-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.00948
SA5SB19-037-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0105
SA5SB19-037-(0-0.5)	o-Cresol	U	none	0.0143
SA5SB19-037-(0-0.5)	Pentachlorophenol	U	none	0.0913
SA5SB19-037-(0-0.5)	Phenanthrene		none	0.68
SA5SB19-037-(0-0.5)	Phenol	U	UJ	0.0114
SA5SB19-037-(0-0.5)	Pyrene		J-	0.51
SA5SB19-037-(0-0.5)	Pyridine	U	none	0.0211
SA5SB19-037-(0-0.5)	Selenium	U	none	0.45
SA5SB19-037-(0-0.5)	Silver	U	none	0.05
SA5SB19-037-(0-0.5)	Strontium		J	79.5
SA5SB19-037-(0-0.5)	Thallium	U	none	0.082
SA5SB19-037-(0-0.5)	Tin	B	J	1.71
SA5SB19-037-(0-0.5)	Titanium		none	16.1
SA5SB19-037-(0-0.5)	Toxaphene	U	none	0.00999
SA5SB19-037-(0-0.5)	Vanadium		none	10.3
SA5SB19-037-(0-0.5)	Zinc		none	412
SA5SB19-038-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000155
SA5SB19-038-(1-2)	1,1,1-Trichloroethane	U	none	0.000109
SA5SB19-038-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000159
SA5SB19-038-(1-2)	1,1,2-Trichloroethane	U	none	0.000101
SA5SB19-038-(1-2)	1,1-Dichloroethane	U	none	0.00014
SA5SB19-038-(1-2)	1,1-Dichloroethene	U	none	0.000317
SA5SB19-038-(1-2)	1,1-Dichloropropene	U	none	0.000115
SA5SB19-038-(1-2)	1,2,3-Trichloropropane	U	none	0.000216
SA5SB19-038-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000289
SA5SB19-038-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000175
SA5SB19-038-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000764
SA5SB19-038-(1-2)	1,2-Dibromoethane	U	none	0.000132
SA5SB19-038-(1-2)	1,2-Dichlorobenzene	U	none	0.000101
SA5SB19-038-(1-2)	1,2-Dichloroethane	U	none	0.000101
SA5SB19-038-(1-2)	1,2-Dichloropropane	U	none	0.000099
SA5SB19-038-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00887
SA5SB19-038-(1-2)	1,3,5-Trimethylbenzene	U	none	0.000144

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-038-(1-2)	1,3-Dichlorobenzene	U	none	0.000208
SA5SB19-038-(1-2)	1,3-Dichloropropane	U	none	0.00012
SA5SB19-038-(1-2)	1,4-Dichlorobenzene	U	none	0.000371
SA5SB19-038-(1-2)	2,2-Dichloropropane	U	none	0.000155
SA5SB19-038-(1-2)	2,4,5-Trichlorophenol	U	none	0.00831
SA5SB19-038-(1-2)	2,4,6-Trichlorophenol	U	none	0.0184
SA5SB19-038-(1-2)	2,4-Dichlorophenol	U	UJ	0.0107
SA5SB19-038-(1-2)	2,4-Dimethylphenol	U	none	0.0277
SA5SB19-038-(1-2)	2,4-Dinitrophenol	U	UJ	0.07
SA5SB19-038-(1-2)	2,4-Dinitrotoluene	U	none	0.0184
SA5SB19-038-(1-2)	2,6-Dinitrotoluene	U	none	0.00991
SA5SB19-038-(1-2)	2-Butanone	U	UJ	0.000275
SA5SB19-038-(1-2)	2-Chloroethylvinyl ether	U	R	0.00186
SA5SB19-038-(1-2)	2-Chloronaphthalene	U	none	0.011
SA5SB19-038-(1-2)	2-Chlorophenol	U	none	0.00654
SA5SB19-038-(1-2)	2-Chlorotoluene	U	none	0.000132
SA5SB19-038-(1-2)	2-Hexanone	U	none	0.000729
SA5SB19-038-(1-2)	2-Methylnaphthalene	U	none	0.0116
SA5SB19-038-(1-2)	2-Nitroaniline	U	none	0.0268
SA5SB19-038-(1-2)	2-Nitrophenol	U	none	0.0163
SA5SB19-038-(1-2)	3,3'-Dichlorobenzidine	U	none	0.0513
SA5SB19-038-(1-2)	3-Nitroaniline	U	UJ	0.0113
SA5SB19-038-(1-2)	4,4'-DDD	J	J	0.000698
SA5SB19-038-(1-2)	4,4'-DDE	U	none	0.000398
SA5SB19-038-(1-2)	4,4'-DDT	J	J	0.00149
SA5SB19-038-(1-2)	4,6-Dinitro-2-methylphenol	U	none	0.0214
SA5SB19-038-(1-2)	4-Bromophenyl phenyl ether	U	none	0.00998
SA5SB19-038-(1-2)	4-Chloro-3-methylphenol	U	none	0.0164
SA5SB19-038-(1-2)	4-Chloroaniline	U	UJ	0.036
SA5SB19-038-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0109
SA5SB19-038-(1-2)	4-Chlorotoluene	U	none	0.000287
SA5SB19-038-(1-2)	4-Isopropyltoluene	U	none	0.000142
SA5SB19-038-(1-2)	4-Methyl-2-pentanone	U	none	0.000153
SA5SB19-038-(1-2)	4-Nitroaniline	U	none	0.0296
SA5SB19-038-(1-2)	4-Nitrophenol	U	none	0.0537
SA5SB19-038-(1-2)	Acenaphthene	U	none	0.0107
SA5SB19-038-(1-2)	Acenaphthylene	J	J	0.044
SA5SB19-038-(1-2)	Acetone	U	UJ	0.00033
SA5SB19-038-(1-2)	Acetophenone	U	none	0.00879
SA5SB19-038-(1-2)	Acrolein	U	UJ	0.00206
SA5SB19-038-(1-2)	Acrylonitrile	U	UJ	0.000628
SA5SB19-038-(1-2)	Aldrin	U	none	0.000196
SA5SB19-038-(1-2)	alpha-BHC	U	none	0.000196
SA5SB19-038-(1-2)	alpha-Chlordane	U	none	0.000221
SA5SB19-038-(1-2)	Aluminum		none	14200
SA5SB19-038-(1-2)	Aniline	U	UJ	0.00792
SA5SB19-038-(1-2)	Anthracene	J	J	0.0149
SA5SB19-038-(1-2)	Antimony	U	R	0.24
SA5SB19-038-(1-2)	Aroclor-1016	U	none	0.00329
SA5SB19-038-(1-2)	Aroclor-1221	U	none	0.00562
SA5SB19-038-(1-2)	Aroclor-1232	U	none	0.00616
SA5SB19-038-(1-2)	Aroclor-1242	U	none	0.00719
SA5SB19-038-(1-2)	Aroclor-1248	U	none	0.00479
SA5SB19-038-(1-2)	Aroclor-1254	U	none	0.00398
SA5SB19-038-(1-2)	Aroclor-1260	U	none	0.00332
SA5SB19-038-(1-2)	Arsenic		none	4.71

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-038-(1-2)	Atrazine (Aatrex)	U	none	0.021
SA5SB19-038-(1-2)	Barium		J	178
SA5SB19-038-(1-2)	Benzaldehyde	U	UJ	0.0313
SA5SB19-038-(1-2)	Benzene		none	0.0055
SA5SB19-038-(1-2)	Benzidine	U	UJ	0.0551
SA5SB19-038-(1-2)	Benzo(a)anthracene	U	none	0.0109
SA5SB19-038-(1-2)	Benzo(a)pyrene	J	J	0.0171
SA5SB19-038-(1-2)	Benzo(b)fluoranthene	J	J	0.0542
SA5SB19-038-(1-2)	Benzo(g,h,i)perylene	J	J	0.0723
SA5SB19-038-(1-2)	Benzo(k)fluoranthene	U	none	0.0167
SA5SB19-038-(1-2)	Benzoic acid	U	UJ	0.191
SA5SB19-038-(1-2)	Benzyl alcohol	U	none	0.0121
SA5SB19-038-(1-2)	Beryllium		none	0.97
SA5SB19-038-(1-2)	beta-BHC	U	none	0.000331
SA5SB19-038-(1-2)	Biphenyl	U	none	0.012
SA5SB19-038-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0141
SA5SB19-038-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.0127
SA5SB19-038-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.0159
SA5SB19-038-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0554
SA5SB19-038-(1-2)	Boron		J-	15.1
SA5SB19-038-(1-2)	Bromobenzene	U	none	0.000207
SA5SB19-038-(1-2)	Bromodichloromethane	U	none	0.000119
SA5SB19-038-(1-2)	Bromoform	U	none	0.000149
SA5SB19-038-(1-2)	Bromomethane	U	none	0.00133
SA5SB19-038-(1-2)	Butyl benzyl phthalate	U	none	0.0134
SA5SB19-038-(1-2)	Cadmium	U	none	0.02
SA5SB19-038-(1-2)	Caprolactam	U	none	0.0846
SA5SB19-038-(1-2)	Carbazole	U	none	0.0106
SA5SB19-038-(1-2)	Carbon disulfide	U	none	0.000096
SA5SB19-038-(1-2)	Carbon tetrachloride	U	none	0.000106
SA5SB19-038-(1-2)	Chlorobenzene	U	none	0.000146
SA5SB19-038-(1-2)	Chloroethane	U	UJ	0.000535
SA5SB19-038-(1-2)	Chloroform	U	none	0.000124
SA5SB19-038-(1-2)	Chloromethane	U	none	0.000409
SA5SB19-038-(1-2)	Chromium		J	15.8
SA5SB19-038-(1-2)	Chrysene	J	J	0.0236
SA5SB19-038-(1-2)	cis-1,2-Dichloroethene	U	none	0.000111
SA5SB19-038-(1-2)	cis-1,3-Dichloropropene	U	none	0.000101
SA5SB19-038-(1-2)	Cobalt		none	7.29
SA5SB19-038-(1-2)	Copper		J	10.6
SA5SB19-038-(1-2)	Cyclohexane	J	J	0.0017
SA5SB19-038-(1-2)	delta-BHC	U	none	0.000196
SA5SB19-038-(1-2)	Dibenz(a,h)anthracene	U	UJ	0.0103
SA5SB19-038-(1-2)	Dibenzofuran	U	none	0.0152
SA5SB19-038-(1-2)	Dibromochloromethane	U	none	0.000079
SA5SB19-038-(1-2)	Dibromomethane	U	none	0.000138
SA5SB19-038-(1-2)	Dichlorodifluoromethane	U	none	0.000321
SA5SB19-038-(1-2)	Dieldrin	U	none	0.000172
SA5SB19-038-(1-2)	Diethyl phthalate	U	none	0.0182
SA5SB19-038-(1-2)	Dimethyl phthalate	U	none	0.0135
SA5SB19-038-(1-2)	Di-n-butyl phthalate	U	none	0.0306
SA5SB19-038-(1-2)	Di-n-octyl phthalate	U	none	0.0089
SA5SB19-038-(1-2)	Endosulfan I	U	UJ	0.000208
SA5SB19-038-(1-2)	Endosulfan II	U	none	0.000343
SA5SB19-038-(1-2)	Endosulfan sulfate	U	none	0.000325
SA5SB19-038-(1-2)	Endrin	U	none	0.000208

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-038-(1-2)	Endrin aldehyde	U	none	0.000411
SA5SB19-038-(1-2)	Endrin ketone	U	none	0.000515
SA5SB19-038-(1-2)	Ethylbenzene	J	J	0.00163
SA5SB19-038-(1-2)	Fluoranthene	J	J	0.053
SA5SB19-038-(1-2)	Fluorene	U	none	0.0105
SA5SB19-038-(1-2)	gamma-BHC (Lindane)	U	none	0.000386
SA5SB19-038-(1-2)	gamma-Chlordane	U	none	0.00027
SA5SB19-038-(1-2)	Heptachlor	U	none	0.000129
SA5SB19-038-(1-2)	Heptachlor epoxide	U	none	0.000435
SA5SB19-038-(1-2)	Hexachlorobenzene	U	none	0.0132
SA5SB19-038-(1-2)	Hexachlorobutadiene	U	none	0.0011
SA5SB19-038-(1-2)	Hexachlorocyclopentadiene	U	UJ	0.00887
SA5SB19-038-(1-2)	Hexachloroethane	U	none	0.0171
SA5SB19-038-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0929
SA5SB19-038-(1-2)	Iron		none	16500
SA5SB19-038-(1-2)	Isophorone	U	none	0.0104
SA5SB19-038-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000135
SA5SB19-038-(1-2)	Lead		J	13.4
SA5SB19-038-(1-2)	Lithium		none	28.6
SA5SB19-038-(1-2)	m,p-Cresol	U	none	0.0152
SA5SB19-038-(1-2)	m,p-Xylene	J	J	0.00112
SA5SB19-038-(1-2)	Manganese		J	299
SA5SB19-038-(1-2)	Mercury		U	0.027
SA5SB19-038-(1-2)	Methoxychlor	U	none	0.000766
SA5SB19-038-(1-2)	Methyl Acetate	U	UJ	0.00135
SA5SB19-038-(1-2)	Methyl iodide	U	none	0.000799
SA5SB19-038-(1-2)	Methylcyclohexane	J	J	0.00255
SA5SB19-038-(1-2)	Methylene chloride	U	UJ	0.000423
SA5SB19-038-(1-2)	Molybdenum	B	J	0.18
SA5SB19-038-(1-2)	Naphthalene	JB	U	0.004
SA5SB19-038-(1-2)	n-Butyl alcohol	U	none	0.000882
SA5SB19-038-(1-2)	n-Butylbenzene	U	none	0.000157
SA5SB19-038-(1-2)	Nickel		none	18.7
SA5SB19-038-(1-2)	Nitrobenzene	U	none	0.0153
SA5SB19-038-(1-2)	n-Nitrosodimethylamine	U	none	0.0533
SA5SB19-038-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0111
SA5SB19-038-(1-2)	n-Nitrosodiphenylamine	U	none	0.0122
SA5SB19-038-(1-2)	n-Propylbenzene	U	none	0.000124
SA5SB19-038-(1-2)	o-Cresol	U	none	0.0166
SA5SB19-038-(1-2)	o-Xylene	U	none	0.000154
SA5SB19-038-(1-2)	Pentachlorophenol	U	none	0.106
SA5SB19-038-(1-2)	Phenanthrene	J	J	0.0268
SA5SB19-038-(1-2)	Phenol	U	UJ	0.0133
SA5SB19-038-(1-2)	Pyrene	J	J	0.039
SA5SB19-038-(1-2)	Pyridine	U	none	0.0246
SA5SB19-038-(1-2)	sec-Butylbenzene	U	none	0.000103
SA5SB19-038-(1-2)	Selenium	U	none	0.52
SA5SB19-038-(1-2)	Silver	U	none	0.058
SA5SB19-038-(1-2)	Strontium		J	80.6
SA5SB19-038-(1-2)	Styrene	U	none	0.000134
SA5SB19-038-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000065
SA5SB19-038-(1-2)	tert-Butylbenzene	U	none	0.000222
SA5SB19-038-(1-2)	Tetrachloroethene	U	none	0.000169
SA5SB19-038-(1-2)	Thallium	U	none	0.095
SA5SB19-038-(1-2)	Tin	B	J	0.62
SA5SB19-038-(1-2)	Titanium		none	24.9

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA5SB19-038-(1-2)	Toluene		none	0.00461
SA5SB19-038-(1-2)	Toxaphene	U	none	0.00574
SA5SB19-038-(1-2)	trans-1,2-Dichloroethene	U	none	0.000145
SA5SB19-038-(1-2)	trans-1,3-Dichloropropene	U	none	0.000124
SA5SB19-038-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000636
SA5SB19-038-(1-2)	Trichloroethene	U	none	0.000156
SA5SB19-038-(1-2)	Trichlorofluoromethane	U	none	0.000222
SA5SB19-038-(1-2)	Trichlorotrifluoroethane	U	none	0.000166
SA5SB19-038-(1-2)	Vanadium		none	20.9
SA5SB19-038-(1-2)	Vinyl acetate	U	UJ	0.000864
SA5SB19-038-(1-2)	Vinyl chloride	U	none	0.00031
SA5SB19-038-(1-2)	Xylene (total)	J	J	0.00112
SA5SB19-038-(1-2)	Zinc		none	44.8
SA6SB20-039-(0-0.5)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00869
SA6SB20-039-(0-0.5)	2,4,5-Trichlorophenol	U	none	0.00814
SA6SB20-039-(0-0.5)	2,4,6-Trichlorophenol	U	none	0.018
SA6SB20-039-(0-0.5)	2,4-Dichlorophenol	U	none	0.0104
SA6SB20-039-(0-0.5)	2,4-Dimethylphenol	U	none	0.0272
SA6SB20-039-(0-0.5)	2,4-Dinitrophenol	U	UJ	0.0686
SA6SB20-039-(0-0.5)	2,4-Dinitrotoluene	U	none	0.018
SA6SB20-039-(0-0.5)	2,6-Dinitrotoluene	U	none	0.0097
SA6SB20-039-(0-0.5)	2-Chloronaphthalene	U	none	0.0108
SA6SB20-039-(0-0.5)	2-Chlorophenol	U	none	0.0064
SA6SB20-039-(0-0.5)	2-Methylnaphthalene	U	none	0.0113
SA6SB20-039-(0-0.5)	2-Nitroaniline	U	none	0.0262
SA6SB20-039-(0-0.5)	2-Nitrophenol	U	none	0.016
SA6SB20-039-(0-0.5)	3,3'-Dichlorobenzidine	U	UJ	0.0503
SA6SB20-039-(0-0.5)	3-Nitroaniline	U	UJ	0.011
SA6SB20-039-(0-0.5)	4,4'-DDD	U	none	0.000284
SA6SB20-039-(0-0.5)	4,4'-DDE	U	none	0.000393
SA6SB20-039-(0-0.5)	4,4'-DDT	U	none	0.000151
SA6SB20-039-(0-0.5)	4,6-Dinitro-2-methylphenol	U	UJ	0.021
SA6SB20-039-(0-0.5)	4-Bromophenyl phenyl ether	U	none	0.00977
SA6SB20-039-(0-0.5)	4-Chloro-3-methylphenol	U	none	0.0161
SA6SB20-039-(0-0.5)	4-Chloroaniline	U	UJ	0.0353
SA6SB20-039-(0-0.5)	4-Chlorophenyl phenyl ether	U	none	0.0107
SA6SB20-039-(0-0.5)	4-Nitroaniline	U	UJ	0.029
SA6SB20-039-(0-0.5)	4-Nitrophenol	U	none	0.0526
SA6SB20-039-(0-0.5)	Acenaphthene	U	none	0.0104
SA6SB20-039-(0-0.5)	Acenaphthylene	U	none	0.0118
SA6SB20-039-(0-0.5)	Acetophenone	U	none	0.00861
SA6SB20-039-(0-0.5)	Aldrin	U	none	0.000193
SA6SB20-039-(0-0.5)	alpha-BHC	U	none	0.000193
SA6SB20-039-(0-0.5)	alpha-Chlordane	U	none	0.000218
SA6SB20-039-(0-0.5)	Aluminum		J	13300
SA6SB20-039-(0-0.5)	Aniline	U	UJ	0.00776
SA6SB20-039-(0-0.5)	Anthracene	U	none	0.0115
SA6SB20-039-(0-0.5)	Antimony	U	R	0.23
SA6SB20-039-(0-0.5)	Aroclor-1016	U	none	0.00325
SA6SB20-039-(0-0.5)	Aroclor-1221	U	none	0.00554
SA6SB20-039-(0-0.5)	Aroclor-1232	U	none	0.00607
SA6SB20-039-(0-0.5)	Aroclor-1242	U	none	0.00709
SA6SB20-039-(0-0.5)	Aroclor-1248	U	none	0.00472
SA6SB20-039-(0-0.5)	Aroclor-1254	J	J	0.0215
SA6SB20-039-(0-0.5)	Aroclor-1260	U	none	0.00328
SA6SB20-039-(0-0.5)	Arsenic		none	3.72

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-039-(0-0.5)	Atrazine (Aatrex)	U	none	0.0205
SA6SB20-039-(0-0.5)	Barium		J	143
SA6SB20-039-(0-0.5)	Benzaldehyde	U	none	0.0306
SA6SB20-039-(0-0.5)	Benzidine	U	R	0.054
SA6SB20-039-(0-0.5)	Benzo(a)anthracene	U	none	0.0107
SA6SB20-039-(0-0.5)	Benzo(a)pyrene	J	J	0.0382
SA6SB20-039-(0-0.5)	Benzo(b)fluoranthene	J	J	0.0912
SA6SB20-039-(0-0.5)	Benzo(g,h,i)perylene	U	none	0.0106
SA6SB20-039-(0-0.5)	Benzo(k)fluoranthene	U	none	0.0164
SA6SB20-039-(0-0.5)	Benzoic acid	U	UJ	0.187
SA6SB20-039-(0-0.5)	Benzyl alcohol	U	none	0.0118
SA6SB20-039-(0-0.5)	Beryllium		none	0.88
SA6SB20-039-(0-0.5)	beta-BHC	U	none	0.000326
SA6SB20-039-(0-0.5)	Biphenyl	U	none	0.0118
SA6SB20-039-(0-0.5)	Bis(2-Chloroethoxy)methane	U	none	0.0138
SA6SB20-039-(0-0.5)	Bis(2-Chloroethyl)ether	U	none	0.0125
SA6SB20-039-(0-0.5)	Bis(2-Chloroisopropyl)ether	U	none	0.0155
SA6SB20-039-(0-0.5)	Bis(2-Ethylhexyl)phthalate	JB	U	0.058
SA6SB20-039-(0-0.5)	Boron		none	11.2
SA6SB20-039-(0-0.5)	Butyl benzyl phthalate	U	none	0.0131
SA6SB20-039-(0-0.5)	Cadmium	U	none	0.02
SA6SB20-039-(0-0.5)	Caprolactam	U	none	0.0829
SA6SB20-039-(0-0.5)	Carbazole	U	none	0.0103
SA6SB20-039-(0-0.5)	Chromium		none	14.5
SA6SB20-039-(0-0.5)	Chrysene	J	J	0.04
SA6SB20-039-(0-0.5)	Cobalt		none	7.88
SA6SB20-039-(0-0.5)	Copper		none	12.1
SA6SB20-039-(0-0.5)	delta-BHC	U	none	0.000193
SA6SB20-039-(0-0.5)	Dibenz(a,h)anthracene		none	0.132
SA6SB20-039-(0-0.5)	Dibenzofuran	U	none	0.0149
SA6SB20-039-(0-0.5)	Dieldrin	U	none	0.000169
SA6SB20-039-(0-0.5)	Diethyl phthalate	U	none	0.0178
SA6SB20-039-(0-0.5)	Dimethyl phthalate	U	none	0.0132
SA6SB20-039-(0-0.5)	Di-n-butyl phthalate	U	none	0.03
SA6SB20-039-(0-0.5)	Di-n-octyl phthalate	U	none	0.00872
SA6SB20-039-(0-0.5)	Endosulfan I	U	UJ	0.000205
SA6SB20-039-(0-0.5)	Endosulfan II	U	none	0.000338
SA6SB20-039-(0-0.5)	Endosulfan sulfate	U	none	0.00032
SA6SB20-039-(0-0.5)	Endrin	U	none	0.000205
SA6SB20-039-(0-0.5)	Endrin aldehyde	U	none	0.000405
SA6SB20-039-(0-0.5)	Endrin ketone	U	none	0.000508
SA6SB20-039-(0-0.5)	Fluoranthene	J	J	0.0742
SA6SB20-039-(0-0.5)	Fluorene	U	none	0.0103
SA6SB20-039-(0-0.5)	gamma-BHC (Lindane)	U	none	0.000381
SA6SB20-039-(0-0.5)	gamma-Chlordane	U	none	0.000266
SA6SB20-039-(0-0.5)	Heptachlor	U	none	0.000127
SA6SB20-039-(0-0.5)	Heptachlor epoxide	U	none	0.000429
SA6SB20-039-(0-0.5)	Hexachlorobenzene	U	none	0.0129
SA6SB20-039-(0-0.5)	Hexachlorocyclopentadiene	U	none	0.00869
SA6SB20-039-(0-0.5)	Hexachloroethane	U	none	0.0168
SA6SB20-039-(0-0.5)	Indeno(1,2,3-cd)pyrene	J	J	0.0893
SA6SB20-039-(0-0.5)	Iron		none	15000
SA6SB20-039-(0-0.5)	Isophorone	U	none	0.0102
SA6SB20-039-(0-0.5)	Lead		none	13.4
SA6SB20-039-(0-0.5)	Lithium		none	22.6
SA6SB20-039-(0-0.5)	m,p-Cresol	U	none	0.0149

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-039-(0-0.5)	Manganese		J	259
SA6SB20-039-(0-0.5)	Mercury	B	J	0.0084
SA6SB20-039-(0-0.5)	Methoxychlor	U	none	0.000755
SA6SB20-039-(0-0.5)	Molybdenum	B	J	0.12
SA6SB20-039-(0-0.5)	Nickel		none	17.7
SA6SB20-039-(0-0.5)	Nitrobenzene	U	none	0.015
SA6SB20-039-(0-0.5)	n-Nitrosodimethylamine	U	none	0.0522
SA6SB20-039-(0-0.5)	n-Nitrosodi-n-propylamine	U	none	0.0108
SA6SB20-039-(0-0.5)	n-Nitrosodiphenylamine	U	none	0.0119
SA6SB20-039-(0-0.5)	o-Cresol	U	none	0.0163
SA6SB20-039-(0-0.5)	Pentachlorophenol	U	UJ	0.104
SA6SB20-039-(0-0.5)	Phenanthrene	J	J	0.0404
SA6SB20-039-(0-0.5)	Phenol	U	none	0.013
SA6SB20-039-(0-0.5)	Pyrene	J	J	0.0467
SA6SB20-039-(0-0.5)	Pyridine	U	none	0.0241
SA6SB20-039-(0-0.5)	Selenium	U	none	0.51
SA6SB20-039-(0-0.5)	Silver	U	none	0.057
SA6SB20-039-(0-0.5)	Strontium		J	67.6
SA6SB20-039-(0-0.5)	Thallium	U	none	0.093
SA6SB20-039-(0-0.5)	Tin	U	none	0.54
SA6SB20-039-(0-0.5)	Titanium		none	21
SA6SB20-039-(0-0.5)	Toxaphene	U	none	0.00566
SA6SB20-039-(0-0.5)	Vanadium		none	17.5
SA6SB20-039-(0-0.5)	Zinc		none	103
SA6SB20-040-(1-2)	1,1,1,2-Tetrachloroethane	U	none	0.000152
SA6SB20-040-(1-2)	1,1,1-Trichloroethane	U	none	0.000106
SA6SB20-040-(1-2)	1,1,2,2-Tetrachloroethane	U	none	0.000155
SA6SB20-040-(1-2)	1,1,2-Trichloroethane	U	none	0.000098
SA6SB20-040-(1-2)	1,1-Dichloroethane	U	none	0.000137
SA6SB20-040-(1-2)	1,1-Dichloroethene	U	none	0.000309
SA6SB20-040-(1-2)	1,1-Dichloropropene	U	none	0.000112
SA6SB20-040-(1-2)	1,2,3-Trichloropropane	U	none	0.000211
SA6SB20-040-(1-2)	1,2,4-Trichlorobenzene	U	none	0.000282
SA6SB20-040-(1-2)	1,2,4-Trimethylbenzene	U	none	0.000171
SA6SB20-040-(1-2)	1,2-Dibromo-3-chloropropane	U	none	0.000746
SA6SB20-040-(1-2)	1,2-Dibromoethane	U	none	0.000129
SA6SB20-040-(1-2)	1,2-Dichlorobenzene	U	none	0.000098
SA6SB20-040-(1-2)	1,2-Dichloroethane	U	none	0.000098
SA6SB20-040-(1-2)	1,2-Dichloropropane	U	none	0.000096
SA6SB20-040-(1-2)	1,2Diphenylhydrazine/Azobenzen	U	none	0.00835
SA6SB20-040-(1-2)	1,3,5-Trimethylbenzene	U	none	0.00014
SA6SB20-040-(1-2)	1,3-Dichlorobenzene	U	none	0.000203
SA6SB20-040-(1-2)	1,3-Dichloropropane	U	none	0.000117
SA6SB20-040-(1-2)	1,4-Dichlorobenzene	U	none	0.000363
SA6SB20-040-(1-2)	2,2',5-Trichlorobiphenyl (18)	U	none	0.00034
SA6SB20-040-(1-2)	2,2-Dichloropropane	U	none	0.000152
SA6SB20-040-(1-2)	2,4,4'-Trichlorobiphenyl (28)	U	none	0.000253
SA6SB20-040-(1-2)	2,4,5-Trichlorophenol	U	none	0.00783
SA6SB20-040-(1-2)	2,4,6-Trichlorophenol	U	none	0.0173
SA6SB20-040-(1-2)	2,4'-Dichlorobiphenyl (8)	U	none	0.000286
SA6SB20-040-(1-2)	2,4-Dichlorophenol	U	none	0.01
SA6SB20-040-(1-2)	2,4-Dimethylphenol	U	none	0.0261
SA6SB20-040-(1-2)	2,4-Dinitrophenol	U	UJ	0.066
SA6SB20-040-(1-2)	2,4-Dinitrotoluene	U	none	0.0173
SA6SB20-040-(1-2)	2,6-Dinitrotoluene	U	none	0.00933
SA6SB20-040-(1-2)	2-Butanone	J	J	0.00337

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-040-(1-2)	2-Chloroethylvinyl ether	U	R	0.00181
SA6SB20-040-(1-2)	2-Chloronaphthalene	U	none	0.0104
SA6SB20-040-(1-2)	2-Chlorophenol	U	none	0.00616
SA6SB20-040-(1-2)	2-Chlorotoluene	U	none	0.000129
SA6SB20-040-(1-2)	2-Hexanone		none	0.0116
SA6SB20-040-(1-2)	2-Methylnaphthalene	U	none	0.0109
SA6SB20-040-(1-2)	2-Nitroaniline	U	none	0.0252
SA6SB20-040-(1-2)	2-Nitrophenol	U	none	0.0153
SA6SB20-040-(1-2)	3,3'-Dichlorobenzidine	U	UJ	0.0484
SA6SB20-040-(1-2)	3-Nitroaniline	U	UJ	0.0106
SA6SB20-040-(1-2)	4,4'-DDD	U	none	0.000276
SA6SB20-040-(1-2)	4,4'-DDE	U	none	0.000382
SA6SB20-040-(1-2)	4,4'-DDT	U	none	0.000147
SA6SB20-040-(1-2)	4,6-Dinitro-2-methylphenol	U	UJ	0.0202
SA6SB20-040-(1-2)	4-Bromophenyl phenyl ether	U	none	0.0094
SA6SB20-040-(1-2)	4-Chloro-3-methylphenol	U	none	0.0154
SA6SB20-040-(1-2)	4-Chloroaniline	U	UJ	0.0339
SA6SB20-040-(1-2)	4-Chlorophenyl phenyl ether	U	none	0.0102
SA6SB20-040-(1-2)	4-Chlorotoluene	U	none	0.00028
SA6SB20-040-(1-2)	4cmx			0.00507
SA6SB20-040-(1-2)	4-Isopropyltoluene	U	none	0.000139
SA6SB20-040-(1-2)	4-Methyl-2-pentanone	U	none	0.000149
SA6SB20-040-(1-2)	4-Nitroaniline	U	UJ	0.0279
SA6SB20-040-(1-2)	4-Nitrophenol	U	none	0.0506
SA6SB20-040-(1-2)	Acenaphthene	U	none	0.01
SA6SB20-040-(1-2)	Acenaphthylene	U	none	0.0114
SA6SB20-040-(1-2)	Acetone		J+	0.0622
SA6SB20-040-(1-2)	Acetophenone	U	none	0.00828
SA6SB20-040-(1-2)	Acrolein	U	UJ	0.00202
SA6SB20-040-(1-2)	Acrylonitrile	U	UJ	0.000613
SA6SB20-040-(1-2)	Aldrin	U	none	0.000188
SA6SB20-040-(1-2)	alpha-BHC	U	none	0.000188
SA6SB20-040-(1-2)	alpha-Chlordane	U	none	0.000211
SA6SB20-040-(1-2)	Aluminum		J	15700
SA6SB20-040-(1-2)	Aniline	U	UJ	0.00747
SA6SB20-040-(1-2)	Anthracene	U	none	0.011
SA6SB20-040-(1-2)	Antimony	U	R	0.23
SA6SB20-040-(1-2)	Aroclor-1016	U	none	0.00315
SA6SB20-040-(1-2)	Aroclor-1221	U	none	0.00538
SA6SB20-040-(1-2)	Aroclor-1232	U	none	0.0059
SA6SB20-040-(1-2)	Aroclor-1242	U	none	0.00689
SA6SB20-040-(1-2)	Aroclor-1248	U	none	0.00459
SA6SB20-040-(1-2)	Aroclor-1254	U	none	0.00381
SA6SB20-040-(1-2)	Aroclor-1260	U	none	0.00318
SA6SB20-040-(1-2)	Arsenic		none	4.06
SA6SB20-040-(1-2)	Atrazine (Aatrex)	U	none	0.0198
SA6SB20-040-(1-2)	Barium		J	151
SA6SB20-040-(1-2)	Benzaldehyde	U	none	0.0295
SA6SB20-040-(1-2)	Benzene	J	J	0.00306
SA6SB20-040-(1-2)	Benzidine	U	R	0.052
SA6SB20-040-(1-2)	Benzo(a)anthracene	J	J	0.0118
SA6SB20-040-(1-2)	Benzo(a)pyrene	J	J	0.015
SA6SB20-040-(1-2)	Benzo(b)fluoranthene	J	J	0.0636
SA6SB20-040-(1-2)	Benzo(g,h,i)perylene	U	none	0.0102
SA6SB20-040-(1-2)	Benzo(k)fluoranthene	U	none	0.0158
SA6SB20-040-(1-2)	Benzoic acid	U	UJ	0.18

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-040-(1-2)	Benzyl alcohol	U	none	0.0114
SA6SB20-040-(1-2)	Beryllium		none	1.02
SA6SB20-040-(1-2)	beta-BHC	U	none	0.000317
SA6SB20-040-(1-2)	Biphenyl	U	none	0.0113
SA6SB20-040-(1-2)	Bis(2-Chloroethoxy)methane	U	none	0.0133
SA6SB20-040-(1-2)	Bis(2-Chloroethyl)ether	U	none	0.012
SA6SB20-040-(1-2)	Bis(2-Chloroisopropyl)ether	U	none	0.015
SA6SB20-040-(1-2)	Bis(2-Ethylhexyl)phthalate	JB	U	0.0538
SA6SB20-040-(1-2)	Boron		none	11.1
SA6SB20-040-(1-2)	Bromobenzene	U	none	0.000202
SA6SB20-040-(1-2)	Bromodichloromethane	U	none	0.000116
SA6SB20-040-(1-2)	Bromoform	U	none	0.000146
SA6SB20-040-(1-2)	Bromomethane	U	none	0.0013
SA6SB20-040-(1-2)	Butyl benzyl phthalate	U	none	0.0126
SA6SB20-040-(1-2)	Cadmium	U	none	0.019
SA6SB20-040-(1-2)	Caprolactam	U	none	0.0797
SA6SB20-040-(1-2)	Carbazole	U	none	0.00995
SA6SB20-040-(1-2)	Carbon disulfide	U	none	0.000094
SA6SB20-040-(1-2)	Carbon tetrachloride	U	none	0.000103
SA6SB20-040-(1-2)	Chlorobenzene	U	none	0.000142
SA6SB20-040-(1-2)	Chloroethane	U	none	0.000522
SA6SB20-040-(1-2)	Chloroform	U	none	0.000121
SA6SB20-040-(1-2)	Chloromethane	U	none	0.0004
SA6SB20-040-(1-2)	Chromium		none	16
SA6SB20-040-(1-2)	Chrysene	J	J	0.0147
SA6SB20-040-(1-2)	cis-1,2-Dichloroethene	U	none	0.000109
SA6SB20-040-(1-2)	cis-1,3-Dichloropropene	U	none	0.000099
SA6SB20-040-(1-2)	Cobalt		none	8.74
SA6SB20-040-(1-2)	Copper		none	11.3
SA6SB20-040-(1-2)	Cyclohexane	U	none	0.000953
SA6SB20-040-(1-2)	Decachlorobiphenyl	U	none	0.000409
SA6SB20-040-(1-2)	delta-BHC	U	none	0.000188
SA6SB20-040-(1-2)	Dibenz(a,h)anthracene	U	none	0.00973
SA6SB20-040-(1-2)	Dibenzofuran	U	none	0.0143
SA6SB20-040-(1-2)	Dibromochloromethane	U	none	0.000078
SA6SB20-040-(1-2)	Dibromomethane	U	none	0.000134
SA6SB20-040-(1-2)	Dichlorodifluoromethane	U	none	0.000314
SA6SB20-040-(1-2)	Dieldrin	U	none	0.000164
SA6SB20-040-(1-2)	Diethyl phthalate	U	none	0.0171
SA6SB20-040-(1-2)	Dimethyl phthalate	U	none	0.0127
SA6SB20-040-(1-2)	Di-n-butyl phthalate	U	none	0.0288
SA6SB20-040-(1-2)	Di-n-octyl phthalate	U	none	0.00839
SA6SB20-040-(1-2)	Endosulfan I	U	UJ	0.0002
SA6SB20-040-(1-2)	Endosulfan II	U	none	0.000329
SA6SB20-040-(1-2)	Endosulfan sulfate	U	none	0.000311
SA6SB20-040-(1-2)	Endrin	U	none	0.0002
SA6SB20-040-(1-2)	Endrin aldehyde	U	none	0.000393
SA6SB20-040-(1-2)	Endrin ketone	U	none	0.000493
SA6SB20-040-(1-2)	Ethylbenzene	U	none	0.000178
SA6SB20-040-(1-2)	Fluoranthene	J	J	0.0327
SA6SB20-040-(1-2)	Fluorene	U	none	0.0099
SA6SB20-040-(1-2)	gamma-BHC (Lindane)	U	none	0.00037
SA6SB20-040-(1-2)	gamma-Chlordane	U	none	0.000258
SA6SB20-040-(1-2)	Heptachlor	U	none	0.000123
SA6SB20-040-(1-2)	Heptachlor epoxide	U	none	0.000417
SA6SB20-040-(1-2)	Heptachlorobiphenyl (170)	U	none	0.000124

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-040-(1-2)	Heptachlorobiphenyl (180)	U	none	0.000133
SA6SB20-040-(1-2)	Heptachlorobiphenyl (183)	U	none	0.000152
SA6SB20-040-(1-2)	Heptachlorobiphenyl (184)	U	none	0.000137
SA6SB20-040-(1-2)	Heptachlorobiphenyl (187)	U	none	0.000118
SA6SB20-040-(1-2)	Heptachlorobiphenyl (189)	U	none	0.000237
SA6SB20-040-(1-2)	Hexachlorobenzene	U	none	0.0124
SA6SB20-040-(1-2)	Hexachlorobiphenyl (128)	U	none	0.000197
SA6SB20-040-(1-2)	Hexachlorobiphenyl (138)	U	none	0.000298
SA6SB20-040-(1-2)	Hexachlorobiphenyl (153)	U	none	0.000143
SA6SB20-040-(1-2)	Hexachlorobiphenyl (156)	U	none	0.000152
SA6SB20-040-(1-2)	Hexachlorobiphenyl (157)	U	none	0.000264
SA6SB20-040-(1-2)	Hexachlorobiphenyl (167)	U	none	0.000143
SA6SB20-040-(1-2)	Hexachlorobiphenyl (169)	U	none	0.000269
SA6SB20-040-(1-2)	Hexachlorobutadiene	U	none	0.00107
SA6SB20-040-(1-2)	Hexachlorocyclopentadiene	U	none	0.00835
SA6SB20-040-(1-2)	Hexachloroethane	U	none	0.0161
SA6SB20-040-(1-2)	Indeno(1,2,3-cd)pyrene	J	J	0.0788
SA6SB20-040-(1-2)	Iron		none	17900
SA6SB20-040-(1-2)	Isophorone	U	none	0.00981
SA6SB20-040-(1-2)	Isopropylbenzene (Cumene)	U	none	0.000132
SA6SB20-040-(1-2)	Lead		none	13.4
SA6SB20-040-(1-2)	Lithium		none	28.5
SA6SB20-040-(1-2)	m,p-Cresol	U	none	0.0143
SA6SB20-040-(1-2)	m,p-Xylene	U	none	0.000343
SA6SB20-040-(1-2)	Manganese		J	467
SA6SB20-040-(1-2)	Mercury	B	J	0.0026
SA6SB20-040-(1-2)	Methoxychlor	U	none	0.000734
SA6SB20-040-(1-2)	Methyl Acetate	U	none	0.00132
SA6SB20-040-(1-2)	Methyl iodide	U	none	0.000781
SA6SB20-040-(1-2)	Methylcyclohexane	J	J	0.00134
SA6SB20-040-(1-2)	Methylene chloride	U	none	0.000413
SA6SB20-040-(1-2)	Molybdenum	B	J	0.18
SA6SB20-040-(1-2)	Naphthalene	U	none	0.000324
SA6SB20-040-(1-2)	n-Butyl alcohol	U	UJ	0.000862
SA6SB20-040-(1-2)	n-Butylbenzene	U	none	0.000153
SA6SB20-040-(1-2)	Nickel		none	20.5
SA6SB20-040-(1-2)	Nitrobenzene	U	none	0.0145
SA6SB20-040-(1-2)	n-Nitrosodimethylamine	U	none	0.0502
SA6SB20-040-(1-2)	n-Nitrosodi-n-propylamine	U	none	0.0104
SA6SB20-040-(1-2)	n-Nitrosodiphenylamine	U	none	0.0115
SA6SB20-040-(1-2)	Nonachlorobiphenyl (206)	U	none	0.00013
SA6SB20-040-(1-2)	n-Propylbenzene	U	none	0.000121
SA6SB20-040-(1-2)	o-Cresol	U	none	0.0157
SA6SB20-040-(1-2)	Octachlorobiphenyl (195)	U	none	0.000129
SA6SB20-040-(1-2)	o-Xylene	U	none	0.00015
SA6SB20-040-(1-2)	Pentachlorobiphenyl (101)	U	none	0.000214
SA6SB20-040-(1-2)	Pentachlorobiphenyl (105)	U	none	0.000197
SA6SB20-040-(1-2)	Pentachlorobiphenyl (114)	U	none	0.000234
SA6SB20-040-(1-2)	Pentachlorobiphenyl (118)	U	none	0.000325
SA6SB20-040-(1-2)	Pentachlorobiphenyl (123)	U	none	0.00016
SA6SB20-040-(1-2)	Pentachlorobiphenyl (126)	U	none	0.000227
SA6SB20-040-(1-2)	Pentachlorobiphenyl (87)	U	none	0.000271
SA6SB20-040-(1-2)	Pentachlorophenol	U	UJ	0.1
SA6SB20-040-(1-2)	Phenanthrene	J	J	0.0206
SA6SB20-040-(1-2)	Phenol	U	none	0.0125
SA6SB20-040-(1-2)	Pyrene	J	J	0.0241

Gulfco Soil Data - Westernmost Grid (Grid Column A)

Sample_ID	Parameter	Lab Qualifier	Valid Qualifier	Result (mg/kg)
SA6SB20-040-(1-2)	Pyridine	U	none	0.0231
SA6SB20-040-(1-2)	sec-Butylbenzene	U	none	0.000101
SA6SB20-040-(1-2)	Selenium	U	none	0.49
SA6SB20-040-(1-2)	Silver	U	none	0.055
SA6SB20-040-(1-2)	Strontium		J	63.9
SA6SB20-040-(1-2)	Styrene	U	none	0.000131
SA6SB20-040-(1-2)	tert-Butyl methyl ether (MTBE)	U	none	0.000064
SA6SB20-040-(1-2)	tert-Butylbenzene	U	none	0.000217
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (44)	U	none	0.000146
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (49)	U	none	0.000168
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (52)	U	none	0.00023
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (66)	U	none	0.000181
SA6SB20-040-(1-2)	Tetrachlorobiphenyl (77)	U	none	0.000366
SA6SB20-040-(1-2)	Tetrachloroethene	U	none	0.000165
SA6SB20-040-(1-2)	Thallium	U	none	0.09
SA6SB20-040-(1-2)	Tin	U	none	0.53
SA6SB20-040-(1-2)	Titanium		none	18.4
SA6SB20-040-(1-2)	Toluene	J	J	0.00242
SA6SB20-040-(1-2)	Toxaphene	U	none	0.0055
SA6SB20-040-(1-2)	trans-1,2-Dichloroethene	U	none	0.000141
SA6SB20-040-(1-2)	trans-1,3-Dichloropropene	U	none	0.000121
SA6SB20-040-(1-2)	trans-1,4-Dichloro-2-butene	U	none	0.000621
SA6SB20-040-(1-2)	Trichloroethene	U	none	0.000152
SA6SB20-040-(1-2)	Trichlorofluoromethane	U	none	0.000217
SA6SB20-040-(1-2)	Trichlorotrifluoroethane	U	none	0.000162
SA6SB20-040-(1-2)	Vanadium		none	20.5
SA6SB20-040-(1-2)	Vinyl acetate	U	none	0.000843
SA6SB20-040-(1-2)	Vinyl chloride	U	none	0.000302
SA6SB20-040-(1-2)	Xylene (total)	U	none	0.000493
SA6SB20-040-(1-2)	Zinc		none	48.3