DEPARTMENT: POLLUTION CONTROL AGENCY

STATE OF MINNESOTA
Office Memorandum

DATE: December 21, 2016

TO: Whom it May Concern

FROM: Judy L. Crane, Ph.D.
Research Scientist 3
Water Assessment Section
Environmental Analysis and Outcomes Division

PHONE: 651-757-2293

SUBJECT: Analytical Results Report from TDI—Brooks International, Inc.

This report provides the analytical results for a number of chemical parameters analyzed in sediment samples collected in 2007 from 54 lakes located throughout Minnesota. This project was an internally funded, independent add-on to Minnesota's component of the National Lake Assessment Project (NLAP) in 2007. The Minnesota Pollution Control Agency (MPCA) entered into a joint powers agreement with the U.S. Fish and Wildlife Service (USFWS) to utilize their contract laboratory, TDI—Brooks International, Inc., for the analysis of these sediment samples. Annette Trowbridge (USFWS) coordinated preparing the catalog submitted to the laboratory. Judy Crane and Steve Hennes prepared and shipped the samples to TDI—Brooks International, Inc. in College Station, TX.

The analytical results were incorporated into a MPCA report on "Ambient Sediment Quality Conditions in Minnesota" (Crane and Hennes, 2016). The quality assurance/quality control components of these data were referenced in this technical report to TDI—Brook International's analytical results report. The MPCA document number for this analytical report is: tdr-g1-19b.

Any questions about these data should be directed to Judy L. Crane, Ph.D. at (651) 757-2293 (voice) or judy.crane@state.mn.us.

JLC:jlc

Analytical Results Report TOC

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1. ECDMS Analytical Results Report 11/6/2009

Catalog Number	Purchase Order Number	Lab ID	Catalog Submitter	ECDMS User ID
3080058	94420-09-Y958	TDI	Trowbridge, Annette - Bloomington, MN	r3mnfo

Catalog Title	NLAP Sediment Samples
Lab Name:	TDI - Brooks International, Inc.
Regional Study ID:	NLAP Lakes
Regional Study Title:	Sediment Samples from NLAP Lakes in Minnesota

Notes, Symbols and Abbreviations Used
Based on the report options selected the report should be **printed in landscape mode**
Notes, Symbols and Abbreviations Used The following may appear before a reported result (e.g. < 1234). < - Less than symbol indicates that the actual result is less than the reported detection limit. > - Greater than symbol indicates that the actual result is greater than the reported result.
All results are reported as 3 significant digits.
All results are reported as parts per million (ppm), or percent, unless otherwise noted.

1. Integrity Report

Lab Receipt Date	06/01/2009	**Lab Approval Date**	06/15/2009

Catalog Problems
We received this catalog in good condition. However one sample id is incorrect in the Working Catalog Report (see below). Also, there is a limited amount of sediment for several of the samples received so we may be limited on the analysis that can be done. Thank You
Sample Problems
560144CS07: The sample is listed as 560144CS07, however the sampler (Judy Crane) confirmed that this sample id should be

560114CS07. Is there a way to correct this in the Working Catalog Report? I have not heard back from the submitter about this issue yet.
Problem Resolution

2. Bulk Data

Sample Number	Sample Matrix	Percent Moisture
030010CS07	Sediments	91.2
030029CS07	Sediments	97.9
030242CS07	Sediments	92.7
030242CS07R	Sediments	93.5
030287CS07	Sediments	96.1
040030CS07	Sediments	92.5
070060CS07	Sediments	95.3
110102CS07	Sediments	93.0
110411CS07	Sediments	96.1
110411CS07R	Sediments	95.2
110480CS07	Sediments	93.6
140029CS07	Sediments	91.3
150010CS07	Sediments	96.4
160104CS07	Sediments	96.9
160204CS07	Sediments	91.0
160414CS07	Sediments	96.2
160643CS07	Sediments	97.0
180123CS07	Sediments	97.9
180155CS07	Sediments	97.6
180308CS07	Sediments	97.6
180408CS07	Sediments	97.7
210054CS07	Sediments	92.0
210080CS07	Sediments	93.6
210297CS07	Sediments	31.6
210336CS07	Sediments	79.8
270019CS07	Sediments	90.6
270019CS07R	Sediments	93.3
2D3008CS07	Sediments	95.0
310266CS07	Sediments	94.4
310770CS07	Sediments	99.1
330027CS07	Sediments	98.1

Sample Number	Sample Matrix	Percent Moisture
340141CS07	Sediments	89.8
340154CS07	Sediments	91.6
340251CS07	Sediments	95.1
380472CS07	Sediments	92.2
380691CS07	Sediments	85.8
400002CS07	Sediments	87.6
410055CS07	Sediments	80.5
430014CS07	Sediments	93.7
440157CS07	Sediments	88.6
460051CS07	Sediments	88.9
470015CS07	Sediments	96.8
560114CS07	Sediments	96.2
560356CS07	Sediments	96.0
560356CS07R	Sediments	95.0
560476CS07	Sediments	95.5
560829CS07	Sediments	93.1
600307CS07	Sediments	85.4
620073CS07	Sediments	93.1
690005CS07	Sediments	96.6
690129CS07	Sediments	97.3
690154CS07	Sediments	94.0
690341CS07	Sediments	97.8
690611CS07	Sediments	95.6
700069CS07	Sediments	91.3
760169CS07	Sediments	76.3
860069CS07	Sediments	83.8
860069CS07R	Sediments	84.1
860263CS07	Sediments	92.0

3. Soil/Sediment Parameters

Sample Number	Percent Total Organic Carbon	Percent Sand	Percent Silt	Percent Clay
030010CS07	4.55	16.2	65.3	18.5
030029CS07	25.9	55.5	26.3	18.2
030242CS07	11.8	51.4	32.4	16.2
030242CS07R	11.1	51.8	32.8	15.4
030287CS07	12.8	43.1	24.1	32.8
040030CS07	7.86	36.5	50.8	12.7
070060CS07	13.4	16.7	61.4	21.9
110102CS07	21.0	35.8	36.7	27.5
110411CS07	9.73	29.6	64.2	6.21
110411CS07R	9.08	59.2	37.8	3.02
110480CS07	10.5	1.61	90.5	7.87
140029CS07	17.1	42.4	36.6	20.9
150010CS07	9.22	18.0	38.6	43.4
160104CS07	14.6	51.3	19.5	29.2
160204CS07	13.5	13.7	40.1	46.2
160414CS07	20.4	10.8	11.1	78.0
160643CS07	23.9	52.2	47.8	0.000
180123CS07	29.5	53.9	27.2	18.9
180155CS07	19.9	32.4	29.3	38.3
180308CS07	13.8	52.6	35.6	11.9
180408CS07	24.3	70.1	26.2	3.74
210054CS07	5.97	8.11	42.3	49.6
210080CS07	10.3	8.36	49.2	42.5
210297CS07	0.570	79.2	10.3	10.5
210336CS07	12.1	54.0	41.4	4.60
270019CS07	13.1	36.6	63.4	0.000
270019CS07R	13.8	37.0	63.0	0.000
2D3008CS07	21.7	40.2	30.7	29.1
310266CS07	20.4	61.9	21.5	16.6
310770CS07	30.0	78.3	7.23	14.4

Sample Number	Percent Total Organic Carbon	Percent Sand	Percent Silt	Percent Clay
330027CS07	28.7	44.2	39.4	16.4
340141CS07	15.9	20.5	47.7	31.8
340154CS07	6.38	35.4	52.8	11.9
340251CS07	7.99	33.5	44.8	21.7
380472CS07	18.9	29.8	41.2	29.1
380691CS07	14.2	18.3	57.7	24.0
400002CS07	5.37	4.13	42.2	53.6
410055CS07	8.91	24.8	67.9	7.28
430014CS07	18.4	17.4	46.8	35.8
440157CS07	14.8	62.5	19.6	17.9
460051CS07	4.03	7.50	63.3	29.2
470015CS07	12.4	37.1	49.3	13.6
560114CS07	8.95	50.0	38.9	11.1
560356CS07	16.2	59.2	40.8	0.000
560356CS07R	16.6	59.7	40.3	0.000
560476CS07	11.3	30.2	34.9	34.9
560829CS07	7.24	10.6	58.8	30.7
600307CS07	11.2	55.4	34.7	9.92
620073CS07	17.8	22.0	43.1	34.9
690005CS07	19.0	38.5	34.6	26.9
690129CS07	24.0	73.0	27.0	0.000
690154CS07	13.9	19.6	59.2	21.2
690341CS07	23.9	37.2	4.48	58.3
690611CS07	13.7	10.9	42.3	46.8
700069CS07	9.19	58.4	26.8	14.8
760169CS07	8.58	28.0	66.5	5.54
860069CS07	5.81	2.61	97.4	0.000
860069CS07R	5.62	3.29	96.7	0.000
860263CS07	3.75	2.12	37.9	60.0

4. Contaminant Concentrations

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
1,2,3,4,6,7,8-HpCDD						
	030029CS07	Sediments	0.0000508	0.000000215	0.00000107	0.00000000450
	030242CS07	Sediments	0.00000556	0.0000000883	0.000000407	0.00000000650
	030242CS07R	Sediments	0.00000613	0.000000104	0.000000398	0.00000000680
	040030CS07	Sediments	0.0000431	0.000000186	0.00000323	0.0000000140
	070060CS07	Sediments	0.0000178	0.0000000554	0.000000840	0.00000000260
	110102CS07	Sediments	0.0000514	0.000000108	0.00000362	0.00000000760
	160204CS07	Sediments	0.0000208	0.000000157	0.00000186	0.0000000141
	160643CS07	Sediments	0.0000375	0.000000201	0.00000114	0.00000000610
	180123CS07	Sediments	0.0000330	0.000000109	0.000000696	0.00000000230
	180308CS07	Sediments	0.0000663	0.000000224	0.00000158	0.00000000530
	210297CS07	Sediments	0.000000592	0.0000000756	0.000000405	0.0000000517
	270019CS07	Sediments	0.000254	0.000000326	0.0000240	0.0000000308
	270019CS07R	Sediments	0.000261	0.000000262	0.0000174	0.0000000175
	310266CS07	Sediments	0.0000312	0.000000134	0.00000176	0.00000000760
	310770CS07	Sediments	0.0000334	0.000000634	0.000000294	0.00000000560
	330027CS07	Sediments	0.0000508	0.000000276	0.000000960	0.00000000520
	340141CS07	Sediments	0.0000546	0.000000276	0.00000555	0.0000000281
	380691CS07	Sediments	0.0000129	0.000000183	0.00000183	0.0000000259
	410055CS07	Sediments	0.0000108	0.000000140	0.00000210	0.0000000273
	430014CS07	Sediments	0.0000244	0.0000000599	0.00000154	0.00000000380
	440157CS07	Sediments	0.00000442	0.0000000459	0.000000506	0.00000000530
	560829CS07	Sediments	0.0000436	0.000000259	0.00000299	0.0000000178
	620073CS07	Sediments	0.000207	0.000000290	0.0000142	0.0000000199
	690129CS07	Sediments	0.0000894	0.000000546	0.00000240	0.0000000146
	700069CS07	Sediments	0.0000367	0.000000120	0.00000319	0.0000000104
1,2,3,4,6,7,8-HpCDF						

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030029CS07	Sediments	0.00000958	0.000000154	0.000000201	0.00000000320
	030242CS07	Sediments	0.00000118	0.0000000612	0.0000000864	0.00000000450
	030242CS07R	Sediments	0.00000126	0.0000000875	0.0000000819	0.00000000570
	040030CS07	Sediments	0.00000846	0.000000133	0.000000634	0.0000000100
	070060CS07	Sediments	0.00000328	0.0000000579	0.000000155	0.00000000270
	110102CS07	Sediments	0.0000123	0.0000000923	0.000000867	0.00000000650
	160204CS07	Sediments	0.00000624	0.0000000998	0.000000559	0.00000000890
	160643CS07	Sediments	0.00000767	0.000000112	0.000000234	0.00000000340
	180123CS07	Sediments	0.00000793	0.000000102	0.000000167	0.00000000220
	180308CS07	Sediments	0.0000128	0.000000212	0.000000305	0.00000000500
	210297CS07	Sediments	0.000000148	0.0000000524	0.000000101	0.0000000358
	270019CS07	Sediments	0.0000661	0.000000314	0.00000625	0.0000000297
	270019CS07R	Sediments	0.0000693	0.000000238	0.00000462	0.0000000159
	310266CS07	Sediments	0.00000893	0.0000000904	0.000000504	0.00000000510
	310770CS07	Sediments	0.00000784	0.000000637	0.0000000690	0.00000000560
	330027CS07	Sediments	0.0000114	0.000000231	0.000000216	0.00000000440
	340141CS07	Sediments	0.00000876	0.000000145	0.000000891	0.0000000147
	380691CS07	Sediments	0.00000313	0.0000000925	0.000000443	0.0000000131
	410055CS07	Sediments	0.00000261	0.0000000890	0.000000509	0.0000000173
	430014CS07	Sediments	0.00000471	0.0000000423	0.000000297	0.00000000270
	440157CS07	Sediments	0.000000907	0.0000000342	0.000000104	0.00000000390
	560829CS07	Sediments	0.00000886	0.000000138	0.000000608	0.00000000950
	620073CS07	Sediments	0.0000493	0.000000182	0.00000338	0.0000000125
	690129CS07	Sediments	0.0000157	0.000000351	0.000000421	0.00000000940
	700069CS07	Sediments	0.00000778	0.0000000710	0.000000677	0.00000000620
1,2,3,4,7,8,9-HpCDF						
	030029CS07	Sediments	0.000000461	0.000000165	0.00000000970	0.00000000350
	030242CS07	Sediments	0.000000118	0.0000000639	0.00000000860	0.00000000470
	030242CS07R	Sediments	0.000000190	0.0000000897	0.0000000124	0.00000000580

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	0.000000559	0.000000137	0.0000000419	0.0000000103
	070060CS07	Sediments	0.000000244	0.0000000592	0.0000000115	0.00000000280
	110102CS07	Sediments	0.000000865	0.0000000905	0.0000000610	0.00000000640
	160204CS07	Sediments	0.000000479	0.000000109	0.0000000429	0.00000000980
	160643CS07	Sediments	0.000000788	0.000000173	0.0000000240	0.00000000530
	180123CS07	Sediments	0.000000548	0.000000110	0.0000000116	0.00000000230
	180308CS07	Sediments	0.000000948	0.000000203	0.0000000226	0.00000000480
	210297CS07	Sediments	< 0.0000000548	0.0000000548	< 0.0000000375	0.0000000375
	270019CS07	Sediments	0.00000374	0.000000302	0.000000353	0.0000000285
	270019CS07R	Sediments	0.00000374	0.000000227	0.000000250	0.0000000151
	310266CS07	Sediments	0.000000921	0.0000000947	0.0000000520	0.00000000540
	310770CS07	Sediments	< 0.000000513	0.000000513	< 0.00000000450	0.00000000450
	330027CS07	Sediments	0.000000787	0.000000214	0.0000000149	0.00000000400
	340141CS07	Sediments	0.000000425	0.000000167	0.0000000432	0.0000000170
	380691CS07	Sediments	0.000000295	0.0000000915	0.0000000418	0.0000000130
	410055CS07	Sediments	0.000000240	0.0000000960	0.0000000468	0.0000000187
	430014CS07	Sediments	0.000000177	0.0000000361	0.0000000112	0.00000000230
	440157CS07	Sediments	0.0000000949	0.0000000329	0.0000000109	0.00000000380
	560829CS07	Sediments	0.000000383	0.000000170	0.0000000263	0.0000000117
	620073CS07	Sediments	0.00000255	0.000000182	0.000000175	0.0000000125
	690129CS07	Sediments	0.000000784	0.000000336	0.0000000210	0.00000000900
	700069CS07	Sediments	0.000000473	0.0000000703	0.0000000412	0.00000000610
1,2,3,4,7,8-HxCDD						
	030029CS07	Sediments	0.00000126	0.0000000530	0.0000000265	0.00000000110
	030242CS07	Sediments	0.000000194	0.0000000542	0.0000000142	0.00000000400
	030242CS07R	Sediments	0.000000200	0.0000000734	0.0000000130	0.00000000480
	040030CS07	Sediments	0.000000948	0.0000000593	0.0000000711	0.00000000440
	070060CS07	Sediments	0.000000398	0.0000000209	0.0000000188	0.00000000100

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	0.00000135	0.0000000318	0.0000000952	0.00000000220
	160204CS07	Sediments	0.000000623	0.0000000622	0.0000000558	0.00000000560
	160643CS07	Sediments	0.00000138	0.000000101	0.0000000421	0.00000000310
	180123CS07	Sediments	0.000000969	0.000000102	0.0000000204	0.00000000220
	180308CS07	Sediments	0.00000179	0.000000131	0.0000000426	0.00000000310
	210297CS07	Sediments	< 0.0000000714	0.0000000714	< 0.0000000488	0.0000000488
	270019CS07	Sediments	0.00000379	0.000000130	0.000000358	0.0000000123
	270019CS07R	Sediments	0.00000393	0.000000101	0.000000262	0.00000000670
	310266CS07	Sediments	0.000000945	0.0000000812	0.0000000534	0.00000000460
	310770CS07	Sediments	0.000000881	0.000000320	0.00000000780	0.00000000280
	330027CS07	Sediments	0.00000109	0.000000157	0.0000000206	0.00000000300
	340141CS07	Sediments	0.000000721	0.000000136	0.0000000733	0.0000000138
	380691CS07	Sediments	0.000000407	0.0000000715	0.0000000576	0.0000000101
	410055CS07	Sediments	0.000000323	0.0000000926	0.0000000630	0.0000000180
	430014CS07	Sediments	0.000000453	0.0000000683	0.0000000285	0.00000000430
	440157CS07	Sediments	0.000000139	0.0000000624	0.0000000159	0.00000000710
	560829CS07	Sediments	0.000000860	0.0000000968	0.0000000590	0.00000000660
	620073CS07	Sediments	0.00000375	0.000000109	0.000000257	0.00000000750
	690129CS07	Sediments	0.00000263	0.000000281	0.0000000705	0.00000000750
	700069CS07	Sediments	0.000000708	0.0000000644	0.0000000616	0.00000000560
1,2,3,4,7,8-HxCDF						
	030029CS07	Sediments	0.00000193	0.0000000632	0.0000000405	0.00000000130
	030242CS07	Sediments	0.000000338	0.0000000447	0.0000000247	0.00000000330
	030242CS07R	Sediments	0.000000399	0.0000000416	0.0000000259	0.00000000270
	040030CS07	Sediments	0.00000180	0.0000000497	0.000000135	0.00000000370
	070060CS07	Sediments	0.000000691	0.0000000212	0.0000000326	0.00000000100
	110102CS07	Sediments	0.00000324	0.0000000760	0.000000228	0.00000000540
	160204CS07	Sediments	0.00000179	0.0000000701	0.000000160	0.00000000630
	160643CS07	Sediments	0.00000272	0.0000000666	0.0000000830	0.00000000200

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180123CS07	Sediments	0.00000262	0.0000000851	0.0000000553	0.00000000180
	180308CS07	Sediments	0.00000308	0.000000108	0.0000000733	0.00000000260
	210297CS07	Sediments	< 0.0000000358	0.0000000358	< 0.0000000245	0.0000000245
	270019CS07	Sediments	0.00000794	0.000000282	0.000000750	0.0000000266
	270019CS07R	Sediments	0.00000750	0.000000264	0.000000500	0.0000000176
	310266CS07	Sediments	0.00000243	0.0000000394	0.000000137	0.00000000220
	310770CS07	Sediments	0.00000216	0.000000398	0.0000000190	0.00000000350
	330027CS07	Sediments	0.00000269	0.000000151	0.0000000508	0.00000000290
	340141CS07	Sediments	0.00000149	0.0000000616	0.000000152	0.00000000630
	380691CS07	Sediments	0.00000108	0.0000000860	0.000000153	0.0000000122
	410055CS07	Sediments	0.000000561	0.0000000463	0.000000109	0.00000000900
	430014CS07	Sediments	0.00000103	0.0000000381	0.0000000649	0.00000000240
	440157CS07	Sediments	0.000000247	0.0000000376	0.0000000283	0.00000000430
	560829CS07	Sediments	0.00000129	0.0000000931	0.0000000885	0.00000000640
	620073CS07	Sediments	0.00000735	0.000000254	0.000000504	0.0000000174
	690129CS07	Sediments	0.00000325	0.000000330	0.0000000871	0.00000000880
	700069CS07	Sediments	0.00000140	0.0000000313	0.000000122	0.00000000270
1,2,3,4-Tetrachlorobenzene						
	030029CS07	Sediments	< 0.000100	0.000100	< 0.00000210	0.00000210
	030242CS07	Sediments	< 0.0000660	0.0000660	< 0.00000483	0.00000483
	030242CS07R	Sediments	< 0.0000660	0.0000660	< 0.00000429	0.00000429
	040030CS07	Sediments	< 0.000103	0.000103	< 0.00000772	0.00000772
	070060CS07	Sediments	< 0.0000680	0.0000680	< 0.00000321	0.00000321
	110102CS07	Sediments	< 0.0000910	0.0000910	< 0.00000642	0.00000642
	160204CS07	Sediments	< 0.000102	0.000102	< 0.00000914	0.00000914
	160643CS07	Sediments	< 0.000118	0.000118	< 0.00000360	0.00000360
	180123CS07	Sediments	< 0.000100	0.000100	< 0.00000211	0.00000211
	180308CS07	Sediments	< 0.000137	0.000137	< 0.00000326	0.00000326
	210297CS07	Sediments	< 0.0000660	0.0000660	< 0.0000451	0.0000451

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07	Sediments	0.000327	0.0000660	0.0000309	0.00000624
	270019CS07R	Sediments	0.000338	0.0000660	0.0000225	0.00000440
	310266CS07	Sediments	< 0.0000800	0.0000800	< 0.00000452	0.00000452
	310770CS07	Sediments	< 0.000110	0.000110	< 0.000000968	0.000000968
	330027CS07	Sediments	< 0.000151	0.000151	< 0.00000285	0.00000285
	340141CS07	Sediments	0.000140	0.0000660	0.0000142	0.00000671
	380691CS07	Sediments	< 0.0000750	0.0000750	< 0.0000106	0.0000106
	410055CS07	Sediments	0.000136	0.0000660	0.0000265	0.0000129
	430014CS07	Sediments	0.000490	0.0000660	0.0000309	0.00000416
	440157CS07	Sediments	< 0.0000700	0.0000700	< 0.00000802	0.00000802
	560829CS07	Sediments	< 0.0000660	0.0000660	< 0.00000453	0.00000453
	620073CS07	Sediments	< 0.0000860	0.0000860	< 0.00000590	0.00000590
	690129CS07	Sediments	0.000160	0.000124	0.00000429	0.00000332
	700069CS07	Sediments	< 0.0000790	0.0000790	< 0.00000687	0.00000687
	860069CS07	Sediments	< 0.0000660	0.0000660	< 0.0000107	0.0000107
1,2,3,6,7,8-HxCDD						
	030029CS07	Sediments	0.00000282	0.0000000681	0.0000000592	0.00000000140
	030242CS07	Sediments	0.000000433	0.0000000629	0.0000000317	0.00000000460
	030242CS07R	Sediments	0.000000520	0.0000000947	0.0000000338	0.00000000620
	040030CS07	Sediments	0.00000276	0.0000000747	0.000000207	0.00000000560
	070060CS07	Sediments	0.00000114	0.0000000261	0.0000000538	0.00000000120
	110102CS07	Sediments	0.00000403	0.0000000398	0.000000284	0.00000000280
	160204CS07	Sediments	0.00000176	0.0000000828	0.000000158	0.00000000740
	160643CS07	Sediments	0.00000313	0.000000106	0.0000000955	0.00000000320
	180123CS07	Sediments	0.00000260	0.000000133	0.0000000549	0.00000000280
	180308CS07	Sediments	0.00000467	0.000000166	0.000000111	0.00000000400
	210297CS07	Sediments	< 0.0000000840	0.0000000840	< 0.0000000574	0.0000000574
	270019CS07	Sediments	0.0000119	0.000000163	0.00000112	0.0000000154
	270019CS07R	Sediments	0.0000136	0.000000132	0.000000907	0.00000000880

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310266CS07	Sediments	0.00000301	0.0000000926	0.000000170	0.00000000520
	310770CS07	Sediments	0.00000289	0.000000393	0.0000000254	0.00000000350
	330027CS07	Sediments	0.00000322	0.000000204	0.0000000609	0.00000000390
	340141CS07	Sediments	0.00000316	0.000000168	0.000000321	0.0000000171
	380691CS07	Sediments	0.00000102	0.0000000894	0.000000144	0.0000000127
	410055CS07	Sediments	0.000000778	0.000000117	0.000000152	0.0000000228
	430014CS07	Sediments	0.00000171	0.0000000925	0.000000108	0.00000000580
	440157CS07	Sediments	0.000000410	0.0000000757	0.0000000469	0.00000000870
	560829CS07	Sediments	0.00000252	0.000000109	0.000000173	0.00000000750
	620073CS07	Sediments	0.0000120	0.000000137	0.000000823	0.00000000940
	690129CS07	Sediments	0.00000599	0.000000358	0.000000160	0.00000000960
	700069CS07	Sediments	0.00000238	0.0000000816	0.000000207	0.00000000710
1,2,3,6,7,8-HxCDF						
	030029CS07	Sediments	0.00000130	0.0000000628	0.0000000273	0.00000000130
	030242CS07	Sediments	0.000000243	0.0000000456	0.0000000178	0.00000000330
	030242CS07R	Sediments	0.000000329	0.0000000417	0.0000000214	0.00000000270
	040030CS07	Sediments	0.00000102	0.0000000512	0.0000000765	0.00000000380
	070060CS07	Sediments	0.000000637	0.0000000217	0.0000000301	0.00000000100
	110102CS07	Sediments	0.00000200	0.0000000780	0.000000141	0.00000000550
	160204CS07	Sediments	0.00000110	0.0000000727	0.0000000986	0.00000000650
	160643CS07	Sediments	0.00000134	0.0000000681	0.0000000409	0.00000000210
	180123CS07	Sediments	0.00000175	0.0000000916	0.0000000369	0.00000000190
	180308CS07	Sediments	0.00000193	0.000000109	0.0000000459	0.00000000260
	210297CS07	Sediments	< 0.0000000368	0.0000000368	< 0.0000000252	0.0000000252
	270019CS07	Sediments	0.00000895	0.000000293	0.000000846	0.0000000277
	270019CS07R	Sediments	0.00000944	0.000000273	0.000000630	0.0000000182
	310266CS07	Sediments	0.00000155	0.0000000418	0.0000000876	0.00000000240
	310770CS07	Sediments	0.00000124	0.000000420	0.0000000109	0.00000000370
	330027CS07	Sediments	0.00000129	0.000000159	0.0000000244	0.00000000300

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	340141CS07	Sediments	0.00000118	0.0000000621	0.000000120	0.00000000630
	380691CS07	Sediments	0.000000612	0.0000000889	0.0000000867	0.0000000126
	410055CS07	Sediments	0.000000452	0.0000000467	0.0000000881	0.00000000910
	430014CS07	Sediments	0.000000602	0.0000000389	0.0000000379	0.00000000250
	440157CS07	Sediments	0.000000186	0.0000000396	0.0000000213	0.00000000450
	560829CS07	Sediments	0.00000112	0.0000000953	0.0000000768	0.00000000650
	620073CS07	Sediments	0.00000536	0.000000275	0.000000368	0.0000000189
	690129CS07	Sediments	0.00000268	0.000000329	0.0000000718	0.00000000880
	700069CS07	Sediments	0.000000977	0.0000000325	0.0000000850	0.00000000280
1,2,3,7,8,9-HxCDD						
	030029CS07	Sediments	0.00000374	0.0000000568	0.0000000785	0.00000000120
	030242CS07	Sediments	0.000000581	0.0000000548	0.0000000425	0.00000000400
	030242CS07R	Sediments	0.000000571	0.0000000782	0.0000000371	0.00000000510
	040030CS07	Sediments	0.00000258	0.0000000624	0.000000194	0.00000000470
	070060CS07	Sediments	0.00000160	0.0000000221	0.0000000755	0.00000000100
	110102CS07	Sediments	0.00000488	0.0000000337	0.000000344	0.00000000240
	160204CS07	Sediments	0.00000211	0.0000000674	0.000000189	0.00000000600
	160643CS07	Sediments	0.00000474	0.0000000972	0.000000145	0.00000000300
	180123CS07	Sediments	0.00000335	0.000000109	0.0000000707	0.00000000230
	180308CS07	Sediments	0.00000594	0.000000139	0.000000141	0.00000000330
	210297CS07	Sediments	0.0000000929	0.0000000727	0.0000000635	0.0000000497
	270019CS07	Sediments	0.0000114	0.000000137	0.00000108	0.0000000129
	270019CS07R	Sediments	0.0000110	0.000000109	0.000000734	0.00000000730
	310266CS07	Sediments	0.00000345	0.0000000814	0.000000195	0.00000000460
	310770CS07	Sediments	0.00000285	0.000000335	0.0000000251	0.00000000290
	330027CS07	Sediments	0.00000343	0.000000169	0.0000000648	0.00000000320
	340141CS07	Sediments	0.00000301	0.000000142	0.000000306	0.0000000144
	380691CS07	Sediments	0.00000128	0.0000000749	0.000000181	0.0000000106
	410055CS07	Sediments	0.00000100	0.0000000973	0.000000195	0.0000000190

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.00000218	0.0000000752	0.000000137	0.00000000470
	440157CS07	Sediments	0.000000632	0.0000000644	0.0000000724	0.00000000740
	560829CS07	Sediments	0.00000308	0.0000000960	0.000000211	0.00000000660
	620073CS07	Sediments	0.0000119	0.000000115	0.000000816	0.00000000790
	690129CS07	Sediments	0.00000711	0.000000300	0.000000190	0.00000000800
	700069CS07	Sediments	0.00000262	0.0000000679	0.000000228	0.00000000590
1,2,3,7,8,9-HxCDF						
	030029CS07	Sediments	0.000000184	0.0000000647	0.00000000390	0.00000000140
	030242CS07	Sediments	< 0.0000000615	0.0000000615	< 0.00000000450	0.00000000450
	030242CS07R	Sediments	< 0.0000000553	0.0000000553	< 0.00000000360	0.00000000360
	040030CS07	Sediments	< 0.0000000984	0.0000000984	< 0.00000000740	0.00000000740
	070060CS07	Sediments	< 0.0000000230	0.0000000230	< 0.00000000110	0.00000000110
	110102CS07	Sediments	< 0.0000000788	0.0000000788	< 0.00000000560	0.00000000560
	160204CS07	Sediments	< 0.000000111	0.000000111	< 0.00000000990	0.00000000990
	160643CS07	Sediments	< 0.0000000841	0.0000000841	< 0.00000000260	0.00000000260
	180123CS07	Sediments	< 0.0000000961	0.0000000961	< 0.00000000200	0.00000000200
	180308CS07	Sediments	< 0.000000150	0.000000150	< 0.00000000360	0.00000000360
	210297CS07	Sediments	< 0.0000000632	0.0000000632	< 0.0000000432	0.0000000432
	270019CS07	Sediments	0.000000601	0.000000277	0.0000000568	0.0000000262
	270019CS07R	Sediments	0.000000379	0.000000289	0.0000000253	0.0000000193
	310266CS07	Sediments	0.000000105	0.0000000592	0.00000000590	0.00000000330
	310770CS07	Sediments	< 0.000000496	0.000000496	< 0.00000000440	0.00000000440

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	330027CS07	Sediments	< 0.000000171	0.000000171	< 0.00000000320	0.00000000320
	340141CS07	Sediments	< 0.000000116	0.000000116	< 0.0000000118	0.0000000118
	380691CS07	Sediments	< 0.000000124	0.000000124	< 0.0000000176	0.0000000176
	410055CS07	Sediments	< 0.0000000692	0.0000000692	< 0.0000000135	0.0000000135
	430014CS07	Sediments	< 0.0000000414	0.0000000414	< 0.00000000260	0.00000000260
	440157CS07	Sediments	< 0.0000000566	0.0000000566	< 0.00000000650	0.00000000650
	560829CS07	Sediments	< 0.000000142	0.000000142	< 0.00000000970	0.00000000970
	620073CS07	Sediments	< 0.000000378	0.000000378	< 0.0000000259	0.0000000259
	690129CS07	Sediments	< 0.000000378	0.000000378	< 0.0000000101	0.0000000101
	700069CS07	Sediments	0.0000000714	0.0000000402	0.00000000620	0.00000000350
1,2,3,7,8-PeCDD						
	030029CS07	Sediments	0.000000893	0.0000000525	0.0000000188	0.00000000110
	030242CS07	Sediments	0.000000152	0.000000105	0.0000000111	0.00000000770
	030242CS07R	Sediments	< 0.000000151	0.000000151	< 0.00000000980	0.00000000980
	040030CS07	Sediments	0.000000640	0.000000123	0.0000000480	0.00000000920
	070060CS07	Sediments	0.000000474	0.0000000196	0.0000000224	0.000000000900
	110102CS07	Sediments	0.00000110	0.0000000356	0.0000000776	0.00000000250
	160204CS07	Sediments	0.000000570	0.0000000961	0.0000000511	0.00000000860
	160643CS07	Sediments	0.00000108	0.0000000654	0.0000000329	0.00000000200
	180123CS07	Sediments	0.000000949	0.0000000977	0.0000000200	0.00000000210
	180308CS07	Sediments	0.00000164	0.000000258	0.0000000390	0.00000000610
	210297CS07	Sediments	< 0.0000000474	0.0000000474	< 0.0000000324	0.0000000324
	270019CS07	Sediments	0.00000280	0.000000142	0.000000265	0.0000000134
	270019CS07R	Sediments	0.00000308	0.000000165	0.000000205	0.0000000110
	310266CS07	Sediments	0.000000829	0.0000000794	0.0000000468	0.00000000450

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310770CS07	Sediments	0.000000966	0.000000389	0.00000000850	0.00000000340
	330027CS07	Sediments	0.000000861	0.000000186	0.0000000163	0.00000000350
	340141CS07	Sediments	0.000000715	0.000000120	0.0000000727	0.0000000122
	380691CS07	Sediments	0.000000360	0.000000117	0.0000000510	0.0000000166
	410055CS07	Sediments	0.000000299	0.000000115	0.0000000583	0.0000000224
	430014CS07	Sediments	0.000000485	0.0000000370	0.0000000306	0.00000000230
	440157CS07	Sediments	0.000000175	0.0000000523	0.0000000200	0.00000000600
	560829CS07	Sediments	0.000000766	0.0000000721	0.0000000525	0.00000000490
	620073CS07	Sediments	0.00000417	0.000000156	0.000000286	0.0000000107
	690129CS07	Sediments	0.00000208	0.000000204	0.0000000557	0.00000000550
	700069CS07	Sediments	0.000000732	0.0000000583	0.0000000637	0.00000000510
1,2,3,7,8-PeCDF						
	030029CS07	Sediments	0.00000110	0.0000000346	0.0000000231	0.000000000700
	030242CS07	Sediments	0.000000285	0.0000000526	0.0000000209	0.00000000390
	030242CS07R	Sediments	0.000000340	0.0000000556	0.0000000221	0.00000000360
	040030CS07	Sediments	0.000000866	0.0000000929	0.0000000650	0.00000000700
	070060CS07	Sediments	0.000000928	0.0000000266	0.0000000438	0.00000000130
	110102CS07	Sediments	0.00000132	0.0000000626	0.0000000931	0.00000000440
	160204CS07	Sediments	0.000000770	0.0000000567	0.0000000690	0.00000000510
	160643CS07	Sediments	0.00000117	0.0000000885	0.0000000357	0.00000000270
	180123CS07	Sediments	0.00000120	0.0000000915	0.0000000253	0.00000000190
	180308CS07	Sediments	0.00000148	0.000000148	0.0000000352	0.00000000350
	210297CS07	Sediments	< 0.0000000341	0.0000000341	< 0.0000000233	0.0000000233
	270019CS07	Sediments	0.00000498	0.000000164	0.000000471	0.0000000155
	270019CS07R	Sediments	0.00000557	0.000000175	0.000000372	0.0000000117
	310266CS07	Sediments	0.000000946	0.0000000545	0.0000000534	0.00000000310
	310770CS07	Sediments	0.000000889	0.000000262	0.00000000780	0.00000000230
	330027CS07	Sediments	0.000000745	0.000000181	0.0000000141	0.00000000340
	340141CS07	Sediments	0.00000108	0.0000000604	0.000000110	0.00000000610

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380691CS07	Sediments	0.000000504	0.0000000800	0.0000000714	0.0000000113
	410055CS07	Sediments	0.000000309	0.0000000604	0.0000000602	0.0000000118
	430014CS07	Sediments	0.000000591	0.0000000325	0.0000000372	0.00000000200
	440157CS07	Sediments	0.000000174	0.0000000224	0.0000000199	0.00000000260
	560829CS07	Sediments	0.000000620	0.0000000651	0.0000000425	0.00000000450
	620073CS07	Sediments	0.00000428	0.000000174	0.000000294	0.0000000119
	690129CS07	Sediments	0.00000164	0.000000245	0.0000000440	0.00000000660
	700069CS07	Sediments	0.000000684	0.0000000591	0.0000000595	0.00000000510
1,2,4,5-Tetrachlorobenzene						
	030029CS07	Sediments	< 0.000120	0.000120	< 0.00000252	0.00000252
	030242CS07	Sediments	< 0.0000800	0.0000800	< 0.00000586	0.00000586
	030242CS07R	Sediments	< 0.0000800	0.0000800	< 0.00000520	0.00000520
	040030CS07	Sediments	< 0.000124	0.000124	< 0.00000930	0.00000930
	070060CS07	Sediments	< 0.0000820	0.0000820	< 0.00000387	0.00000387
	110102CS07	Sediments	< 0.000109	0.000109	< 0.00000768	0.00000768
	160204CS07	Sediments	< 0.000123	0.000123	< 0.0000110	0.0000110
	160643CS07	Sediments	< 0.000142	0.000142	< 0.00000433	0.00000433
	180123CS07	Sediments	< 0.000120	0.000120	< 0.00000253	0.00000253
	180308CS07	Sediments	< 0.000165	0.000165	< 0.00000393	0.00000393
	210297CS07	Sediments	< 0.0000800	0.0000800	< 0.0000547	0.0000547
	270019CS07	Sediments	0.000191	0.0000800	0.0000180	0.00000756
	270019CS07R	Sediments	< 0.0000800	0.0000800	< 0.00000534	0.00000534
	310266CS07	Sediments	< 0.0000960	0.0000960	< 0.00000542	0.00000542
	310770CS07	Sediments	< 0.000132	0.000132	< 0.00000116	0.00000116
	330027CS07	Sediments	< 0.000182	0.000182	< 0.00000344	0.00000344
	340141CS07	Sediments	< 0.0000800	0.0000800	< 0.00000814	0.00000814
	380691CS07	Sediments	< 0.0000900	0.0000900	< 0.0000127	0.0000127
	410055CS07	Sediments	< 0.0000800	0.0000800	< 0.0000156	0.0000156
	430014CS07	Sediments	0.000238	0.0000800	0.0000150	0.00000504

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	440157CS07	Sediments	< 0.0000840	0.0000840	< 0.00000962	0.00000962
	560829CS07	Sediments	< 0.0000800	0.0000800	< 0.00000549	0.00000549
	620073CS07	Sediments	< 0.000103	0.000103	< 0.00000707	0.00000707
	690129CS07	Sediments	< 0.000149	0.000149	< 0.00000399	0.00000399
	700069CS07	Sediments	< 0.0000950	0.0000950	< 0.00000826	0.00000826
	860069CS07	Sediments	< 0.0000800	0.0000800	< 0.0000130	0.0000130
1,6,7-Trimethyl-naphthalene						
	030010CS07	Sediments	0.000500	0.000121	0.0000442	0.0000107
	030029CS07	Sediments	0.000800	0.000145	0.0000168	0.00000304
	030242CS07	Sediments	0.00110	0.0000970	0.0000805	0.00000710
	030242CS07R	Sediments	0.00120	0.0000970	0.0000780	0.00000630
	030287CS07	Sediments	0.000900	0.000144	0.0000355	0.00000567
	040030CS07	Sediments	0.000700	0.000150	0.0000525	0.0000112
	070060CS07	Sediments	0.000700	0.0000990	0.0000330	0.00000467
	110102CS07	Sediments	0.00320	0.000132	0.000226	0.00000931
	110411CS07	Sediments	0.000600	0.000145	0.0000233	0.00000563
	110411CS07R	Sediments	0.000900	0.000145	0.0000432	0.00000696
	110480CS07	Sediments	0.00110	0.000111	0.0000710	0.00000716
	140029CS07	Sediments	0.000600	0.0000970	0.0000524	0.00000848
	150010CS07	Sediments	0.00110	0.000208	0.0000393	0.00000743
	160104CS07	Sediments	0.00100	0.000284	0.0000310	0.00000880
	160204CS07	Sediments	0.00190	0.000148	0.000170	0.0000133
	160414CS07	Sediments	0.00180	0.000207	0.0000688	0.00000791
	160643CS07	Sediments	0.000800	0.000171	0.0000244	0.00000522
	180123CS07	Sediments	0.00210	0.000145	0.0000443	0.00000306
	180155CS07	Sediments	0.000600	0.000128	0.0000145	0.00000310
	180308CS07	Sediments	0.00220	0.000199	0.0000524	0.00000474
	180408CS07	Sediments	0.00230	0.000160	0.0000538	0.00000374
	210054CS07	Sediments	0.00160	0.000173	0.000128	0.0000138

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	0.000700	0.000125	0.0000447	0.00000798
	210297CS07	Sediments	0.000100	0.0000970	0.0000684	0.0000663
	210336CS07	Sediments	0.00140	0.0000970	0.000282	0.0000196
	270019CS07	Sediments	0.00670	0.0000970	0.000633	0.00000917
	270019CS07R	Sediments	0.00580	0.0000970	0.000387	0.00000647
	2D3008CS07	Sediments	0.00110	0.000148	0.0000553	0.00000744
	310266CS07	Sediments	0.000600	0.000116	0.0000339	0.00000655
	310770CS07	Sediments	0.000700	0.000160	0.00000616	0.00000141
	330027CS07	Sediments	0.00490	0.000219	0.0000926	0.00000414
	340141CS07	Sediments	0.00360	0.0000970	0.000366	0.00000986
	340154CS07	Sediments	0.000700	0.000131	0.0000588	0.0000110
	340251CS07	Sediments	0.000800	0.0000970	0.0000394	0.00000478
	380472CS07	Sediments	0.00220	0.000241	0.000172	0.0000189
	380691CS07	Sediments	0.00110	0.000109	0.000156	0.0000154
	400002CS07	Sediments	0.000800	0.0000970	0.0000992	0.0000120
	410055CS07	Sediments	0.000400	0.0000970	0.0000780	0.0000189
	430014CS07	Sediments	0.00290	0.0000970	0.000183	0.00000611
	440157CS07	Sediments	0.000800	0.000102	0.0000916	0.0000117
	460051CS07	Sediments	0.000500	0.0000970	0.0000556	0.0000108
	470015CS07	Sediments	0.000800	0.000133	0.0000258	0.00000430
	*560114CS07	Sediments	0.000400	0.000120	0.0000151	0.00000452
	560356CS07	Sediments	0.00110	0.000103	0.0000437	0.00000409
	560356CS07R	Sediments	0.000900	0.000120	0.0000454	0.00000605
	560476CS07	Sediments	0.00280	0.000120	0.000126	0.00000540
	560829CS07	Sediments	0.00170	0.0000970	0.000117	0.00000665
	600307CS07	Sediments	0.000300	0.0000970	0.0000436	0.0000141
	620073CS07	Sediments	0.00560	0.000125	0.000384	0.00000858
	690005CS07	Sediments	0.00240	0.000161	0.0000821	0.00000551
	690129CS07	Sediments	0.00420	0.000180	0.000113	0.00000482

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	0.00200	0.0000970	0.000121	0.00000585
	690341CS07	Sediments	0.00130	0.000207	0.0000282	0.00000449
	690611CS07	Sediments	0.00210	0.000189	0.0000928	0.00000835
	700069CS07	Sediments	0.000600	0.000115	0.0000522	0.0000100
	760169CS07	Sediments	0.000800	0.0000970	0.000189	0.0000230
	860069CS07	Sediments	0.00110	0.0000970	0.000179	0.0000158
	860069CS07R	Sediments	0.000600	0.000111	0.0000952	0.0000176
	860263CS07	Sediments	0.000300	0.0000970	0.0000239	0.00000772
1-methylnaphthalene						
	030010CS07	Sediments	0.00270	0.000160	0.000239	0.0000142
	030029CS07	Sediments	0.00480	0.000191	0.000101	0.00000401
	030242CS07	Sediments	0.00620	0.000128	0.000454	0.00000937
	030242CS07R	Sediments	0.00480	0.000128	0.000312	0.00000832
	030287CS07	Sediments	0.00360	0.000191	0.000142	0.00000753
	040030CS07	Sediments	0.00240	0.000198	0.000180	0.0000148
	070060CS07	Sediments	0.00370	0.000131	0.000175	0.00000618
	110102CS07	Sediments	0.00590	0.000174	0.000416	0.0000123
	110411CS07	Sediments	0.00270	0.000191	0.000105	0.00000741
	110411CS07R	Sediments	0.00330	0.000192	0.000158	0.00000922
	110480CS07	Sediments	0.00680	0.000147	0.000439	0.00000948
	140029CS07	Sediments	0.00430	0.000128	0.000376	0.0000112
	150010CS07	Sediments	0.00290	0.000276	0.000104	0.00000985
	160104CS07	Sediments	0.00690	0.000376	0.000214	0.0000117
	160204CS07	Sediments	0.00410	0.000196	0.000367	0.0000176
	160414CS07	Sediments	0.00900	0.000274	0.000344	0.0000105
	160643CS07	Sediments	0.00590	0.000226	0.000180	0.00000689
	180123CS07	Sediments	0.0118	0.000192	0.000249	0.00000405
	180155CS07	Sediments	0.00650	0.000169	0.000157	0.00000409
	180308CS07	Sediments	0.00790	0.000264	0.000188	0.00000628

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180408CS07	Sediments	0.00550	0.000212	0.000129	0.00000496
	210054CS07	Sediments	0.00340	0.000229	0.000272	0.0000183
	210080CS07	Sediments	0.00380	0.000165	0.000242	0.0000105
	210297CS07	Sediments	0.000300	0.000128	0.000205	0.0000875
	210336CS07	Sediments	0.00620	0.000128	0.00125	0.0000258
	270019CS07	Sediments	0.0218	0.000128	0.00206	0.0000121
	270019CS07R	Sediments	0.0214	0.000128	0.00143	0.00000854
	2D3008CS07	Sediments	0.00400	0.000196	0.000201	0.00000986
	310266CS07	Sediments	0.00530	0.000154	0.000299	0.00000870
	310770CS07	Sediments	0.00330	0.000211	0.0000290	0.00000186
	330027CS07	Sediments	0.00690	0.000290	0.000130	0.00000548
	340141CS07	Sediments	0.00640	0.000128	0.000651	0.0000130
	340154CS07	Sediments	0.00180	0.000174	0.000151	0.0000146
	340251CS07	Sediments	0.00300	0.000128	0.000148	0.00000631
	380472CS07	Sediments	0.00570	0.000319	0.000447	0.0000250
	380691CS07	Sediments	0.00420	0.000144	0.000595	0.0000204
	400002CS07	Sediments	0.00350	0.000128	0.000434	0.0000159
	410055CS07	Sediments	0.00350	0.000128	0.000682	0.0000249
	430014CS07	Sediments	0.00440	0.000128	0.000277	0.00000806
	440157CS07	Sediments	0.00180	0.000135	0.000206	0.0000155
	460051CS07	Sediments	0.00360	0.000128	0.000400	0.0000142
	470015CS07	Sediments	0.00480	0.000176	0.000155	0.00000568
	*560114CS07	Sediments	0.00220	0.000159	0.0000829	0.00000599
	560356CS07	Sediments	0.00650	0.000136	0.000258	0.00000540
	560356CS07R	Sediments	0.00570	0.000159	0.000287	0.00000801
	560476CS07	Sediments	0.00390	0.000159	0.000176	0.00000716
	560829CS07	Sediments	0.00930	0.000128	0.000638	0.00000878
	600307CS07	Sediments	0.00170	0.000128	0.000247	0.0000186
	620073CS07	Sediments	0.0156	0.000165	0.00107	0.0000113

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690005CS07	Sediments	0.00790	0.000213	0.000270	0.00000728
	690129CS07	Sediments	0.00690	0.000238	0.000185	0.00000638
	690154CS07	Sediments	0.00650	0.000128	0.000392	0.00000772
	690341CS07	Sediments	0.00300	0.000274	0.0000651	0.00000595
	690611CS07	Sediments	0.00380	0.000250	0.000168	0.0000110
	700069CS07	Sediments	0.00380	0.000152	0.000331	0.0000132
	760169CS07	Sediments	0.00720	0.000128	0.00170	0.0000303
	860069CS07	Sediments	0.00170	0.000128	0.000276	0.0000208
	860069CS07R	Sediments	0.00140	0.000147	0.000222	0.0000233
	860263CS07	Sediments	0.00120	0.000128	0.0000955	0.0000102
1-methylphenanthrene						
	030010CS07	Sediments	0.00280	0.000256	0.000248	0.0000227
	030029CS07	Sediments	0.00510	0.000307	0.000107	0.00000645
	030242CS07	Sediments	0.0101	0.000205	0.000739	0.0000150
	030242CS07R	Sediments	0.00940	0.000205	0.000611	0.0000133
	030287CS07	Sediments	0.00310	0.000306	0.000122	0.0000121
	040030CS07	Sediments	0.00230	0.000317	0.000172	0.0000238
	070060CS07	Sediments	0.00340	0.000210	0.000160	0.00000991
	110102CS07	Sediments	0.0153	0.000279	0.00108	0.0000197
	110411CS07	Sediments	0.00300	0.000307	0.000116	0.0000119
	110411CS07R	Sediments	0.00530	0.000307	0.000254	0.0000147
	110480CS07	Sediments	0.0200	0.000236	0.00129	0.0000152
	140029CS07	Sediments	0.00350	0.000205	0.000306	0.0000179
	150010CS07	Sediments	0.00420	0.000442	0.000150	0.0000158
	160104CS07	Sediments	0.00840	0.000603	0.000260	0.0000187
	160204CS07	Sediments	0.00710	0.000315	0.000636	0.0000282
	160414CS07	Sediments	0.0427	0.000439	0.00163	0.0000168
	160643CS07	Sediments	0.0130	0.000363	0.000396	0.0000111
	180123CS07	Sediments	0.0108	0.000307	0.000228	0.00000648

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180155CS07	Sediments	0.00470	0.000271	0.000114	0.00000656
	180308CS07	Sediments	0.00980	0.000423	0.000233	0.0000101
	180408CS07	Sediments	0.0145	0.000340	0.000339	0.00000796
	210054CS07	Sediments	0.00430	0.000367	0.000344	0.0000294
	210080CS07	Sediments	0.00330	0.000264	0.000211	0.0000168
	210297CS07	Sediments	0.000300	0.000205	0.000205	0.000140
	210336CS07	Sediments	0.00760	0.000205	0.00153	0.0000413
	270019CS07	Sediments	0.0816	0.000205	0.00771	0.0000194
	270019CS07R	Sediments	0.0977	0.000205	0.00652	0.0000137
	2D3008CS07	Sediments	0.00450	0.000314	0.000226	0.0000158
	310266CS07	Sediments	0.0206	0.000246	0.00116	0.0000139
	310770CS07	Sediments	0.00910	0.000339	0.0000801	0.00000298
	330027CS07	Sediments	0.0147	0.000465	0.000278	0.00000879
	340141CS07	Sediments	0.00440	0.000205	0.000447	0.0000208
	340154CS07	Sediments	0.00140	0.000278	0.000118	0.0000234
	340251CS07	Sediments	0.00320	0.000205	0.000158	0.0000101
	380472CS07	Sediments	0.0175	0.000512	0.00137	0.0000401
	380691CS07	Sediments	0.0123	0.000230	0.00174	0.0000326
	400002CS07	Sediments	0.00380	0.000205	0.000471	0.0000254
	410055CS07	Sediments	0.00310	0.000205	0.000604	0.0000400
	430014CS07	Sediments	0.00490	0.000205	0.000309	0.0000129
	440157CS07	Sediments	0.00220	0.000216	0.000252	0.0000247
	460051CS07	Sediments	0.00640	0.000205	0.000711	0.0000228
	470015CS07	Sediments	0.00710	0.000282	0.000229	0.00000911
	*560114CS07	Sediments	0.00220	0.000255	0.0000829	0.00000961
	560356CS07	Sediments	0.00570	0.000218	0.000226	0.00000865
	560356CS07R	Sediments	0.00400	0.000255	0.000202	0.0000129
	560476CS07	Sediments	0.00270	0.000254	0.000122	0.0000114
	560829CS07	Sediments	0.00790	0.000205	0.000542	0.0000141

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	600307CS07	Sediments	0.00180	0.000205	0.000262	0.0000298
	620073CS07	Sediments	0.0354	0.000265	0.00243	0.0000182
	690005CS07	Sediments	0.0200	0.000341	0.000684	0.0000117
	690129CS07	Sediments	0.0154	0.000382	0.000413	0.0000102
	690154CS07	Sediments	0.00770	0.000205	0.000464	0.0000124
	690341CS07	Sediments	0.00370	0.000439	0.0000803	0.00000953
	690611CS07	Sediments	0.00300	0.000401	0.000133	0.0000177
	700069CS07	Sediments	0.00360	0.000243	0.000313	0.0000211
	760169CS07	Sediments	0.0116	0.000205	0.00275	0.0000485
	860069CS07	Sediments	0.00100	0.000205	0.000162	0.0000333
	860069CS07R	Sediments	0.00120	0.000236	0.000190	0.0000375
	860263CS07	Sediments	0.00120	0.000205	0.0000955	0.0000163
2,3,4,6,7,8-HxCDF						
	030029CS07	Sediments	0.00000155	0.0000000715	0.0000000326	0.00000000150
	030242CS07	Sediments	0.000000250	0.0000000488	0.0000000183	0.00000000360
	030242CS07R	Sediments	0.000000211	0.0000000441	0.0000000137	0.00000000290
	040030CS07	Sediments	0.00000124	0.0000000521	0.0000000930	0.00000000390
	070060CS07	Sediments	0.000000597	0.0000000228	0.0000000282	0.00000000110
	110102CS07	Sediments	0.00000270	0.0000000824	0.000000190	0.00000000580
	160204CS07	Sediments	0.00000123	0.0000000769	0.000000110	0.00000000690
	160643CS07	Sediments	0.00000184	0.0000000727	0.0000000561	0.00000000220
	180123CS07	Sediments	0.00000216	0.0000000926	0.0000000456	0.00000000200
	180308CS07	Sediments	0.00000269	0.000000112	0.0000000640	0.00000000270
	210297CS07	Sediments	< 0.0000000396	0.0000000396	< 0.0000000271	0.0000000271
	270019CS07	Sediments	0.0000157	0.000000300	0.00000148	0.0000000284
	270019CS07R	Sediments	0.0000163	0.000000288	0.00000109	0.0000000192
	310266CS07	Sediments	0.00000203	0.0000000424	0.000000115	0.00000000240
	310770CS07	Sediments	0.00000158	0.000000434	0.0000000139	0.00000000380
	330027CS07	Sediments	0.00000261	0.000000174	0.0000000493	0.00000000330

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	340141CS07	Sediments	0.00000132	0.0000000675	0.000000134	0.00000000690
	380691CS07	Sediments	0.000000716	0.0000000953	0.000000101	0.0000000135
	410055CS07	Sediments	0.000000501	0.0000000448	0.0000000976	0.00000000870
	430014CS07	Sediments	0.000000735	0.0000000421	0.0000000463	0.00000000270
	440157CS07	Sediments	0.000000178	0.0000000400	0.0000000204	0.00000000460
	560829CS07	Sediments	0.00000156	0.0000000990	0.000000107	0.00000000680
	620073CS07	Sediments	0.00000720	0.000000262	0.000000494	0.0000000180
	690129CS07	Sediments	0.00000265	0.000000357	0.0000000710	0.00000000960
	700069CS07	Sediments	0.00000115	0.0000000328	0.000000100	0.00000000290
2,3,4,7,8-PeCDF						
	030029CS07	Sediments	0.00000104	0.0000000368	0.0000000218	0.000000000800
	030242CS07	Sediments	0.000000231	0.0000000519	0.0000000169	0.00000000380
	030242CS07R	Sediments	0.000000252	0.0000000559	0.0000000164	0.00000000360
	040030CS07	Sediments	0.000000996	0.0000000895	0.0000000747	0.00000000670
	070060CS07	Sediments	0.000000742	0.0000000306	0.0000000350	0.00000000140
	110102CS07	Sediments	0.00000203	0.0000000698	0.000000143	0.00000000490
	160204CS07	Sediments	0.000000978	0.0000000603	0.0000000876	0.00000000540
	160643CS07	Sediments	0.00000170	0.0000000848	0.0000000519	0.00000000260
	180123CS07	Sediments	0.00000156	0.0000000880	0.0000000329	0.00000000190
	180308CS07	Sediments	0.00000183	0.000000167	0.0000000436	0.00000000400
	210297CS07	Sediments	< 0.0000000358	0.0000000358	< 0.0000000245	0.0000000245
	270019CS07	Sediments	0.00000773	0.000000163	0.000000730	0.0000000154
	270019CS07R	Sediments	0.00000808	0.000000164	0.000000539	0.0000000109
	310266CS07	Sediments	0.00000132	0.0000000540	0.0000000746	0.00000000310
	310770CS07	Sediments	0.00000137	0.000000378	0.0000000121	0.00000000330
	330027CS07	Sediments	0.00000108	0.000000187	0.0000000204	0.00000000350
	340141CS07	Sediments	0.00000116	0.0000000662	0.000000118	0.00000000670
	380691CS07	Sediments	0.000000703	0.0000000806	0.0000000995	0.0000000114
	410055CS07	Sediments	0.000000287	0.0000000564	0.0000000559	0.0000000110

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.000000678	0.0000000358	0.0000000427	0.00000000230
	440157CS07	Sediments	0.000000176	0.0000000214	0.0000000202	0.00000000250
	560829CS07	Sediments	0.000000913	0.0000000616	0.0000000626	0.00000000420
	620073CS07	Sediments	0.00000599	0.000000201	0.000000411	0.0000000138
	690129CS07	Sediments	0.00000223	0.000000234	0.0000000598	0.00000000630
	700069CS07	Sediments	0.000000743	0.0000000533	0.0000000646	0.00000000460
2,3,7,8-TCDD						
	030029CS07	Sediments	0.000000216	0.000000103	0.00000000450	0.00000000220
	030242CS07	Sediments	0.0000000995	0.0000000735	0.00000000730	0.00000000540
	030242CS07R	Sediments	0.000000111	0.0000000932	0.00000000720	0.00000000610
	040030CS07	Sediments	0.000000269	0.000000123	0.0000000202	0.00000000920
	070060CS07	Sediments	0.000000148	0.0000000221	0.00000000700	0.00000000100
	110102CS07	Sediments	0.000000351	0.0000000645	0.0000000247	0.00000000450
	160204CS07	Sediments	< 0.000000118	0.000000118	< 0.0000000106	0.0000000106
	160643CS07	Sediments	0.000000489	0.000000125	0.0000000149	0.00000000380
	180123CS07	Sediments	< 0.000000136	0.000000136	< 0.00000000290	0.00000000290
	180308CS07	Sediments	< 0.000000247	0.000000247	< 0.00000000590	0.00000000590
	210297CS07	Sediments	< 0.0000000821	0.0000000821	< 0.0000000561	0.0000000561
	270019CS07	Sediments	0.00000112	0.0000000809	0.000000106	0.00000000760
	270019CS07R	Sediments	0.00000118	0.000000111	0.0000000787	0.00000000740
	310266CS07	Sediments	0.000000393	0.0000000842	0.0000000222	0.00000000480
	310770CS07	Sediments	< 0.000000770	0.000000770	< 0.00000000680	0.00000000680
	330027CS07	Sediments	< 0.000000320	0.000000320	< 0.00000000600	0.00000000600
	340141CS07	Sediments	0.000000306	0.000000112	0.0000000311	0.0000000114
	380691CS07	Sediments	< 0.000000210	0.000000210	< 0.0000000297	0.0000000297
	410055CS07	Sediments	< 0.000000142	0.000000142	< 0.0000000277	0.0000000277

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.000000185	0.0000000312	0.0000000117	0.00000000200
	440157CS07	Sediments	0.000000146	0.0000000584	0.0000000167	0.00000000670
	560829CS07	Sediments	0.000000345	0.0000000852	0.0000000237	0.00000000580
	620073CS07	Sediments	0.00000361	0.000000231	0.000000248	0.0000000158
	690129CS07	Sediments	< 0.000000257	0.000000257	< 0.00000000690	0.00000000690
	700069CS07	Sediments	0.000000287	0.000000105	0.0000000250	0.00000000910
2,3,7,8-TCDF						
	030029CS07	Sediments	0.00000134	0.0000000800	0.0000000281	0.00000000170
	030242CS07	Sediments	0.000000397	0.0000000658	0.0000000291	0.00000000480
	030242CS07R	Sediments	0.000000358	0.0000000537	0.0000000233	0.00000000350
	040030CS07	Sediments	0.00000242	0.0000000435	0.000000182	0.00000000330
	070060CS07	Sediments	0.00000305	0.0000000600	0.000000144	0.00000000280
	110102CS07	Sediments	0.00000227	0.0000000792	0.000000160	0.00000000560
	160204CS07	Sediments	0.00000101	0.000000194	0.0000000905	0.0000000174
	160643CS07	Sediments	0.00000187	0.000000204	0.0000000570	0.00000000620
	180123CS07	Sediments	0.00000157	0.000000168	0.0000000331	0.00000000350
	180308CS07	Sediments	0.00000281	0.000000235	0.0000000669	0.00000000560
	210297CS07	Sediments	< 0.0000000780	0.0000000780	< 0.0000000533	0.0000000533
	270019CS07	Sediments	0.00000960	0.0000000853	0.000000907	0.00000000810
	270019CS07R	Sediments	0.0000103	0.000000104	0.000000687	0.00000000690
	310266CS07	Sediments	0.00000137	0.0000000884	0.0000000774	0.00000000500
	310770CS07	Sediments	0.00000171	0.000000179	0.0000000150	0.00000000160
	330027CS07	Sediments	0.00000148	0.000000139	0.0000000280	0.00000000260
	340141CS07	Sediments	0.00000625	0.000000126	0.000000636	0.0000000128
	380691CS07	Sediments	0.000000306	0.0000000839	0.0000000433	0.0000000119
	410055CS07	Sediments	0.000000372	0.0000000890	0.0000000725	0.0000000173
	430014CS07	Sediments	0.00000222	0.0000000782	0.000000140	0.00000000490
	440157CS07	Sediments	< 0.0000000530	0.0000000530	<	0.00000000610

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
					0.00000000610	
	560829CS07	Sediments	0.00000105	0.000000117	0.0000000720	0.00000000800
	620073CS07	Sediments	0.0000205	0.000000212	0.00000141	0.0000000145
	690129CS07	Sediments	0.00000275	0.000000210	0.0000000737	0.00000000560
	700069CS07	Sediments	0.00000141	0.000000170	0.000000123	0.0000000148
2,6-dimethylnaphthalene						
	030010CS07	Sediments	0.00780	0.000256	0.000690	0.0000227
	030029CS07	Sediments	0.0173	0.000307	0.000363	0.00000645
	030242CS07	Sediments	0.0211	0.000205	0.00154	0.0000150
	030242CS07R	Sediments	0.0280	0.000205	0.00182	0.0000133
	030287CS07	Sediments	0.0315	0.000306	0.00124	0.0000121
	040030CS07	Sediments	0.0289	0.000317	0.00217	0.0000238
	070060CS07	Sediments	0.00820	0.000210	0.000387	0.00000991
	110102CS07	Sediments	0.0866	0.000279	0.00611	0.0000197
	110411CS07	Sediments	0.0246	0.000307	0.000954	0.0000119
	110411CS07R	Sediments	0.0136	0.000307	0.000653	0.0000147
	110480CS07	Sediments	0.0389	0.000236	0.00251	0.0000152
	140029CS07	Sediments	0.0292	0.000205	0.00255	0.0000179
	150010CS07	Sediments	0.00590	0.000442	0.000211	0.0000158
	160104CS07	Sediments	0.0191	0.000603	0.000592	0.0000187
	160204CS07	Sediments	0.0185	0.000315	0.00166	0.0000282
	160414CS07	Sediments	0.0623	0.000439	0.00238	0.0000168
	160643CS07	Sediments	0.0474	0.000363	0.00145	0.0000111
	180123CS07	Sediments	0.0293	0.000307	0.000618	0.00000648
	180155CS07	Sediments	0.0593	0.000271	0.00144	0.00000656
	180308CS07	Sediments	0.106	0.000423	0.00252	0.0000101
	180408CS07	Sediments	0.0985	0.000340	0.00230	0.00000796
	210054CS07	Sediments	0.0780	0.000367	0.00624	0.0000294
	210080CS07	Sediments	0.0269	0.000264	0.00172	0.0000168

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210297CS07	Sediments	0.000500	0.000205	0.000342	0.000140
	210336CS07	Sediments	0.0337	0.000205	0.00680	0.0000413
	270019CS07	Sediments	0.0653	0.000205	0.00617	0.0000194
	270019CS07R	Sediments	0.0601	0.000205	0.00401	0.0000137
	2D3008CS07	Sediments	0.0351	0.000314	0.00177	0.0000158
	310266CS07	Sediments	0.0107	0.000246	0.000605	0.0000139
	310770CS07	Sediments	0.0718	0.000339	0.000632	0.00000298
	330027CS07	Sediments	0.319	0.000465	0.00603	0.00000879
	340141CS07	Sediments	0.216	0.000205	0.0220	0.0000208
	340154CS07	Sediments	0.00770	0.000278	0.000647	0.0000234
	340251CS07	Sediments	0.0127	0.000205	0.000626	0.0000101
	380472CS07	Sediments	0.0187	0.000512	0.00147	0.0000401
	380691CS07	Sediments	0.00970	0.000230	0.00137	0.0000326
	400002CS07	Sediments	0.00650	0.000205	0.000806	0.0000254
	410055CS07	Sediments	0.0121	0.000205	0.00236	0.0000400
	430014CS07	Sediments	0.221	0.000205	0.0139	0.0000129
	440157CS07	Sediments	0.0283	0.000216	0.00324	0.0000247
	460051CS07	Sediments	0.00620	0.000205	0.000689	0.0000228
	470015CS07	Sediments	0.00890	0.000282	0.000287	0.00000911
	*560114CS07	Sediments	0.0204	0.000255	0.000769	0.00000961
	560356CS07	Sediments	0.0213	0.000218	0.000846	0.00000865
	560356CS07R	Sediments	0.0181	0.000255	0.000912	0.0000129
	560476CS07	Sediments	0.300	0.000254	0.0135	0.0000114
	560829CS07	Sediments	0.0439	0.000205	0.00301	0.0000141
	600307CS07	Sediments	0.00980	0.000205	0.00143	0.0000298
	620073CS07	Sediments	0.152	0.000265	0.0104	0.0000182
	690005CS07	Sediments	0.0419	0.000341	0.00143	0.0000117
	690129CS07	Sediments	0.328	0.000382	0.00879	0.0000102
	690154CS07	Sediments	0.00690	0.000205	0.000416	0.0000124

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690341CS07	Sediments	0.0602	0.000439	0.00131	0.00000953
	690611CS07	Sediments	0.140	0.000401	0.00619	0.0000177
	700069CS07	Sediments	0.0378	0.000243	0.00329	0.0000211
	760169CS07	Sediments	0.00880	0.000205	0.00208	0.0000485
	860069CS07	Sediments	0.113	0.000205	0.0184	0.0000333
	860069CS07R	Sediments	0.0235	0.000236	0.00373	0.0000375
	860263CS07	Sediments	0.00540	0.000205	0.000430	0.0000163
2-methylnaphthalene						
	030010CS07	Sediments	0.00410	0.000256	0.000363	0.0000227
	030029CS07	Sediments	0.00900	0.000307	0.000189	0.00000645
	030242CS07	Sediments	0.0136	0.000205	0.000996	0.0000150
	030242CS07R	Sediments	0.00970	0.000205	0.000630	0.0000133
	030287CS07	Sediments	0.00800	0.000306	0.000315	0.0000121
	040030CS07	Sediments	0.00400	0.000317	0.000300	0.0000238
	070060CS07	Sediments	0.00820	0.000210	0.000387	0.00000991
	110102CS07	Sediments	0.0101	0.000279	0.000712	0.0000197
	110411CS07	Sediments	0.00450	0.000307	0.000175	0.0000119
	110411CS07R	Sediments	0.00610	0.000307	0.000293	0.0000147
	110480CS07	Sediments	0.0113	0.000236	0.000729	0.0000152
	140029CS07	Sediments	0.00850	0.000205	0.000743	0.0000179
	150010CS07	Sediments	0.00470	0.000442	0.000168	0.0000158
	160104CS07	Sediments	0.0166	0.000603	0.000515	0.0000187
	160204CS07	Sediments	0.00780	0.000315	0.000699	0.0000282
	160414CS07	Sediments	0.0165	0.000439	0.000630	0.0000168
	160643CS07	Sediments	0.0103	0.000363	0.000314	0.0000111
	180123CS07	Sediments	0.0185	0.000307	0.000390	0.00000648
	180155CS07	Sediments	0.0135	0.000271	0.000327	0.00000656
	180308CS07	Sediments	0.0125	0.000423	0.000298	0.0000101
	180408CS07	Sediments	0.00970	0.000340	0.000227	0.00000796

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210054CS07	Sediments	0.00580	0.000367	0.000464	0.0000294
	210080CS07	Sediments	0.00680	0.000264	0.000434	0.0000168
	210297CS07	Sediments	0.000500	0.000205	0.000342	0.000140
	210336CS07	Sediments	0.0118	0.000205	0.00238	0.0000413
	270019CS07	Sediments	0.0394	0.000205	0.00372	0.0000194
	270019CS07R	Sediments	0.0401	0.000205	0.00267	0.0000137
	2D3008CS07	Sediments	0.00720	0.000314	0.000362	0.0000158
	310266CS07	Sediments	0.0101	0.000246	0.000571	0.0000139
	310770CS07	Sediments	0.00560	0.000339	0.0000493	0.00000298
	330027CS07	Sediments	0.00960	0.000465	0.000181	0.00000879
	340141CS07	Sediments	0.0110	0.000205	0.00112	0.0000208
	340154CS07	Sediments	0.00370	0.000278	0.000311	0.0000234
	340251CS07	Sediments	0.00780	0.000205	0.000385	0.0000101
	380472CS07	Sediments	0.0105	0.000512	0.000823	0.0000401
	380691CS07	Sediments	0.00720	0.000230	0.00102	0.0000326
	400002CS07	Sediments	0.00820	0.000205	0.00102	0.0000254
	410055CS07	Sediments	0.00680	0.000205	0.00133	0.0000400
	430014CS07	Sediments	0.00890	0.000205	0.000561	0.0000129
	440157CS07	Sediments	0.00360	0.000216	0.000412	0.0000247
	460051CS07	Sediments	0.00880	0.000205	0.000978	0.0000228
	470015CS07	Sediments	0.0116	0.000282	0.000375	0.00000911
	*560114CS07	Sediments	0.00410	0.000255	0.000155	0.00000961
	560356CS07	Sediments	0.0134	0.000218	0.000532	0.00000865
	560356CS07R	Sediments	0.0118	0.000255	0.000595	0.0000129
	560476CS07	Sediments	0.00810	0.000254	0.000364	0.0000114
	560829CS07	Sediments	0.0143	0.000205	0.000981	0.0000141
	600307CS07	Sediments	0.00390	0.000205	0.000567	0.0000298
	620073CS07	Sediments	0.0314	0.000265	0.00215	0.0000182
	690005CS07	Sediments	0.0143	0.000341	0.000489	0.0000117

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690129CS07	Sediments	0.0100	0.000382	0.000268	0.0000102
	690154CS07	Sediments	0.0122	0.000205	0.000736	0.0000124
	690341CS07	Sediments	0.00560	0.000439	0.000122	0.00000953
	690611CS07	Sediments	0.00570	0.000401	0.000252	0.0000177
	700069CS07	Sediments	0.00890	0.000243	0.000774	0.0000211
	760169CS07	Sediments	0.0163	0.000205	0.00386	0.0000485
	860069CS07	Sediments	0.00270	0.000205	0.000438	0.0000333
	860069CS07R	Sediments	0.00260	0.000236	0.000413	0.0000375
	860263CS07	Sediments	0.00220	0.000205	0.000175	0.0000163
Aldrin						
	030029CS07	Sediments	< 0.0000830	0.0000830	< 0.00000174	0.00000174
	030242CS07	Sediments	< 0.0000560	0.0000560	< 0.00000410	0.00000410
	030242CS07R	Sediments	< 0.0000550	0.0000550	< 0.00000358	0.00000358
	040030CS07	Sediments	< 0.0000860	0.0000860	< 0.00000645	0.00000645
	070060CS07	Sediments	< 0.0000570	0.0000570	< 0.00000269	0.00000269
	110102CS07	Sediments	< 0.0000760	0.0000760	< 0.00000536	0.00000536
	160204CS07	Sediments	< 0.0000850	0.0000850	< 0.00000762	0.00000762
	160643CS07	Sediments	< 0.0000980	0.0000980	< 0.00000299	0.00000299
	180123CS07	Sediments	< 0.0000830	0.0000830	< 0.00000175	0.00000175
	180308CS07	Sediments	< 0.000115	0.000115	< 0.00000274	0.00000274
	210297CS07	Sediments	< 0.0000550	0.0000550	< 0.0000376	0.0000376
	270019CS07	Sediments	< 0.0000550	0.0000550	< 0.00000520	0.00000520
	270019CS07R	Sediments	< 0.0000550	0.0000550	< 0.00000367	0.00000367
	310266CS07	Sediments	< 0.0000670	0.0000670	< 0.00000379	0.00000379
	310770CS07	Sediments	< 0.0000920	0.0000920	< 0.000000810	0.000000810
	330027CS07	Sediments	< 0.000126	0.000126	< 0.00000238	0.00000238
	340141CS07	Sediments	< 0.0000550	0.0000550	< 0.00000559	0.00000559
	380691CS07	Sediments	< 0.0000620	0.0000620	< 0.00000878	0.00000878
	410055CS07	Sediments	< 0.0000550	0.0000550	< 0.0000107	0.0000107

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.00104	0.0000550	0.0000653	0.00000346
	440157CS07	Sediments	< 0.0000590	0.0000590	< 0.00000676	0.00000676
	560829CS07	Sediments	< 0.0000550	0.0000550	< 0.00000377	0.00000377
	620073CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	690129CS07	Sediments	< 0.000104	0.000104	< 0.00000279	0.00000279
	700069CS07	Sediments	< 0.0000660	0.0000660	< 0.00000574	0.00000574
	860069CS07	Sediments	< 0.0000550	0.0000550	< 0.00000893	0.00000893
BDE# 1						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 10						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 100						
	030010CS07	Sediments	< 0.000972	0.000972	< 0.0000860	0.0000860
	030029CS07	Sediments	< 0.00102	0.00102	< 0.0000214	0.0000214
	030242CS07	Sediments	< 0.000777	0.000777	< 0.0000569	0.0000569
	030242CS07R	Sediments	< 0.000777	0.000777	< 0.0000505	0.0000505
	030287CS07	Sediments	< 0.00116	0.00116	< 0.0000457	0.0000457
	040030CS07	Sediments	< 0.00133	0.00133	< 0.000100	0.000100
	070060CS07	Sediments	< 0.000777	0.000777	< 0.0000367	0.0000367
	110102CS07	Sediments	< 0.00107	0.00107	< 0.0000753	0.0000753
	110411CS07	Sediments	< 0.00116	0.00116	< 0.0000452	0.0000452
	110411CS07R	Sediments	< 0.00116	0.00116	< 0.0000559	0.0000559
	110480CS07	Sediments	< 0.000895	0.000895	< 0.0000577	0.0000577
	140029CS07	Sediments	< 0.000777	0.000777	< 0.0000679	0.0000679
	150010CS07	Sediments	< 0.00168	0.00168	< 0.0000598	0.0000598
	160204CS07	Sediments	< 0.00125	0.00125	< 0.000112	0.000112
	160414CS07	Sediments	< 0.00166	0.00166	< 0.0000636	0.0000636
	160643CS07	Sediments	< 0.00132	0.00132	< 0.0000403	0.0000403
	180123CS07	Sediments	< 0.00113	0.00113	< 0.0000238	0.0000238
	180155CS07	Sediments	< 0.00103	0.00103	< 0.0000248	0.0000248
	180308CS07	Sediments	< 0.00180	0.00180	< 0.0000427	0.0000427
	180408CS07	Sediments	< 0.00129	0.00129	< 0.0000302	0.0000302
	210054CS07	Sediments	< 0.00139	0.00139	< 0.000111	0.000111

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00100	0.00100	< 0.0000640	0.0000640
	210297CS07	Sediments	< 0.000777	0.000777	< 0.000531	0.000531
	210336CS07	Sediments	< 0.000777	0.000777	< 0.000157	0.000157
	270019CS07	Sediments	< 0.000832	0.000832	< 0.0000786	0.0000786
	270019CS07R	Sediments	0.00200	0.000803	0.000133	0.0000536
	2D3008CS07	Sediments	< 0.00119	0.00119	< 0.0000598	0.0000598
	310266CS07	Sediments	< 0.00102	0.00102	< 0.0000575	0.0000575
	310770CS07	Sediments	< 0.00135	0.00135	< 0.0000118	0.0000118
	330027CS07	Sediments	< 0.00190	0.00190	< 0.0000359	0.0000359
	340141CS07	Sediments	< 0.000777	0.000777	< 0.0000790	0.0000790
	340154CS07	Sediments	< 0.00106	0.00106	< 0.0000887	0.0000887
	340251CS07	Sediments	< 0.000777	0.000777	< 0.0000383	0.0000383
	380472CS07	Sediments	< 0.00194	0.00194	< 0.000152	0.000152
	380691CS07	Sediments	< 0.00102	0.00102	< 0.000144	0.000144
	400002CS07	Sediments	< 0.000777	0.000777	< 0.0000963	0.0000963
	410055CS07	Sediments	< 0.000777	0.000777	< 0.000151	0.000151
	430014CS07	Sediments	< 0.000795	0.000795	< 0.0000501	0.0000501
	440157CS07	Sediments	< 0.000940	0.000940	< 0.000108	0.000108
	460051CS07	Sediments	< 0.000777	0.000777	< 0.0000863	0.0000863
	470015CS07	Sediments	< 0.00107	0.00107	< 0.0000345	0.0000345
	*560114CS07	Sediments	< 0.000968	0.000968	< 0.0000365	0.0000365
	560356CS07	Sediments	< 0.000826	0.000826	< 0.0000328	0.0000328
	560356CS07R	Sediments	< 0.000968	0.000968	< 0.0000488	0.0000488
	560476CS07	Sediments	< 0.000965	0.000965	< 0.0000434	0.0000434
	560829CS07	Sediments	< 0.000777	0.000777	< 0.0000533	0.0000533
	600307CS07	Sediments	< 0.000777	0.000777	< 0.000113	0.000113
	620073CS07	Sediments	< 0.00101	0.00101	< 0.0000694	0.0000694
	690005CS07	Sediments	< 0.00129	0.00129	< 0.0000442	0.0000442
	690129CS07	Sediments	< 0.00141	0.00141	< 0.0000378	0.0000378

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000777	0.000777	< 0.0000469	0.0000469
	690341CS07	Sediments	< 0.00166	0.00166	< 0.0000361	0.0000361
	690611CS07	Sediments	< 0.00152	0.00152	< 0.0000671	0.0000671
	700069CS07	Sediments	< 0.000956	0.000956	< 0.0000832	0.0000832
	760169CS07	Sediments	< 0.000777	0.000777	< 0.000184	0.000184
	860069CS07	Sediments	< 0.000811	0.000811	< 0.000132	0.000132
	860069CS07R	Sediments	< 0.000896	0.000896	< 0.000142	0.000142
BDE# 11						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 116						
	030010CS07	Sediments	< 0.000972	0.000972	< 0.0000860	0.0000860
	030029CS07	Sediments	< 0.00102	0.00102	< 0.0000214	0.0000214
	030242CS07	Sediments	< 0.000777	0.000777	< 0.0000569	0.0000569
	030242CS07R	Sediments	< 0.000777	0.000777	< 0.0000505	0.0000505
	030287CS07	Sediments	< 0.00116	0.00116	< 0.0000457	0.0000457
	040030CS07	Sediments	< 0.00133	0.00133	< 0.000100	0.000100
	070060CS07	Sediments	< 0.000777	0.000777	< 0.0000367	0.0000367
	110102CS07	Sediments	< 0.00107	0.00107	< 0.0000753	0.0000753
	110411CS07	Sediments	< 0.00116	0.00116	< 0.0000452	0.0000452
	110411CS07R	Sediments	< 0.00116	0.00116	< 0.0000559	0.0000559
	110480CS07	Sediments	< 0.000895	0.000895	< 0.0000577	0.0000577
	140029CS07	Sediments	< 0.000777	0.000777	< 0.0000679	0.0000679
	150010CS07	Sediments	< 0.00168	0.00168	< 0.0000598	0.0000598
	160204CS07	Sediments	< 0.00125	0.00125	< 0.000112	0.000112
	160414CS07	Sediments	< 0.00166	0.00166	< 0.0000636	0.0000636
	160643CS07	Sediments	< 0.00132	0.00132	< 0.0000403	0.0000403
	180123CS07	Sediments	< 0.00113	0.00113	< 0.0000238	0.0000238
	180155CS07	Sediments	< 0.00103	0.00103	< 0.0000248	0.0000248
	180308CS07	Sediments	< 0.00180	0.00180	< 0.0000427	0.0000427
	180408CS07	Sediments	< 0.00129	0.00129	< 0.0000302	0.0000302
	210054CS07	Sediments	< 0.00139	0.00139	< 0.000111	0.000111

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00100	0.00100	< 0.0000640	0.0000640
	210297CS07	Sediments	< 0.000777	0.000777	< 0.000531	0.000531
	210336CS07	Sediments	< 0.000777	0.000777	< 0.000157	0.000157
	270019CS07	Sediments	< 0.000832	0.000832	< 0.0000786	0.0000786
	270019CS07R	Sediments	< 0.000803	0.000803	< 0.0000536	0.0000536
	2D3008CS07	Sediments	< 0.00119	0.00119	< 0.0000598	0.0000598
	310266CS07	Sediments	< 0.00102	0.00102	< 0.0000575	0.0000575
	310770CS07	Sediments	< 0.00135	0.00135	< 0.0000118	0.0000118
	330027CS07	Sediments	< 0.00190	0.00190	< 0.0000359	0.0000359
	340141CS07	Sediments	< 0.000777	0.000777	< 0.0000790	0.0000790
	340154CS07	Sediments	< 0.00106	0.00106	< 0.0000887	0.0000887
	340251CS07	Sediments	< 0.000777	0.000777	< 0.0000383	0.0000383
	380472CS07	Sediments	< 0.00194	0.00194	< 0.000152	0.000152
	380691CS07	Sediments	< 0.00102	0.00102	< 0.000144	0.000144
	400002CS07	Sediments	< 0.000777	0.000777	< 0.0000963	0.0000963
	410055CS07	Sediments	< 0.000777	0.000777	< 0.000151	0.000151
	430014CS07	Sediments	< 0.000795	0.000795	< 0.0000501	0.0000501
	440157CS07	Sediments	< 0.000940	0.000940	< 0.000108	0.000108
	460051CS07	Sediments	< 0.000777	0.000777	< 0.0000863	0.0000863
	470015CS07	Sediments	< 0.00107	0.00107	< 0.0000345	0.0000345
	*560114CS07	Sediments	< 0.000968	0.000968	< 0.0000365	0.0000365
	560356CS07	Sediments	< 0.000826	0.000826	< 0.0000328	0.0000328
	560356CS07R	Sediments	< 0.000968	0.000968	< 0.0000488	0.0000488
	560476CS07	Sediments	< 0.000965	0.000965	< 0.0000434	0.0000434
	560829CS07	Sediments	< 0.000777	0.000777	< 0.0000533	0.0000533
	600307CS07	Sediments	< 0.000777	0.000777	< 0.000113	0.000113
	620073CS07	Sediments	< 0.00101	0.00101	< 0.0000694	0.0000694
	690005CS07	Sediments	< 0.00129	0.00129	< 0.0000442	0.0000442
	690129CS07	Sediments	< 0.00141	0.00141	< 0.0000378	0.0000378

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000777	0.000777	< 0.0000469	0.0000469
	690341CS07	Sediments	< 0.00166	0.00166	< 0.0000361	0.0000361
	690611CS07	Sediments	< 0.00152	0.00152	< 0.0000671	0.0000671
	700069CS07	Sediments	< 0.000956	0.000956	< 0.0000832	0.0000832
	760169CS07	Sediments	< 0.000777	0.000777	< 0.000184	0.000184
	860069CS07	Sediments	< 0.000811	0.000811	< 0.000132	0.000132
	860069CS07R	Sediments	< 0.000896	0.000896	< 0.000142	0.000142
BDE# 118						
	030010CS07	Sediments	< 0.000972	0.000972	< 0.0000860	0.0000860
	030029CS07	Sediments	< 0.00102	0.00102	< 0.0000214	0.0000214
	030242CS07	Sediments	< 0.000777	0.000777	< 0.0000569	0.0000569
	030242CS07R	Sediments	< 0.000777	0.000777	< 0.0000505	0.0000505
	030287CS07	Sediments	< 0.00116	0.00116	< 0.0000457	0.0000457
	040030CS07	Sediments	< 0.00133	0.00133	< 0.000100	0.000100
	070060CS07	Sediments	< 0.000777	0.000777	< 0.0000367	0.0000367
	110102CS07	Sediments	< 0.00107	0.00107	< 0.0000753	0.0000753
	110411CS07	Sediments	< 0.00116	0.00116	< 0.0000452	0.0000452
	110411CS07R	Sediments	< 0.00116	0.00116	< 0.0000559	0.0000559
	110480CS07	Sediments	< 0.000895	0.000895	< 0.0000577	0.0000577
	140029CS07	Sediments	< 0.000777	0.000777	< 0.0000679	0.0000679
	150010CS07	Sediments	< 0.00168	0.00168	< 0.0000598	0.0000598
	160204CS07	Sediments	< 0.00125	0.00125	< 0.000112	0.000112
	160414CS07	Sediments	< 0.00166	0.00166	< 0.0000636	0.0000636
	160643CS07	Sediments	< 0.00132	0.00132	< 0.0000403	0.0000403
	180123CS07	Sediments	< 0.00113	0.00113	< 0.0000238	0.0000238
	180155CS07	Sediments	< 0.00103	0.00103	< 0.0000248	0.0000248
	180308CS07	Sediments	< 0.00180	0.00180	< 0.0000427	0.0000427
	180408CS07	Sediments	< 0.00129	0.00129	< 0.0000302	0.0000302
	210054CS07	Sediments	< 0.00139	0.00139	< 0.000111	0.000111

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00100	0.00100	< 0.0000640	0.0000640
	210297CS07	Sediments	< 0.000777	0.000777	< 0.000531	0.000531
	210336CS07	Sediments	< 0.000777	0.000777	< 0.000157	0.000157
	270019CS07	Sediments	< 0.000832	0.000832	< 0.0000786	0.0000786
	270019CS07R	Sediments	< 0.000803	0.000803	< 0.0000536	0.0000536
	2D3008CS07	Sediments	< 0.00119	0.00119	< 0.0000598	0.0000598
	310266CS07	Sediments	< 0.00102	0.00102	< 0.0000575	0.0000575
	310770CS07	Sediments	< 0.00135	0.00135	< 0.0000118	0.0000118
	330027CS07	Sediments	< 0.00190	0.00190	< 0.0000359	0.0000359
	340141CS07	Sediments	< 0.000777	0.000777	< 0.0000790	0.0000790
	340154CS07	Sediments	< 0.00106	0.00106	< 0.0000887	0.0000887
	340251CS07	Sediments	< 0.000777	0.000777	< 0.0000383	0.0000383
	380472CS07	Sediments	< 0.00194	0.00194	< 0.000152	0.000152
	380691CS07	Sediments	< 0.00102	0.00102	< 0.000144	0.000144
	400002CS07	Sediments	< 0.000777	0.000777	< 0.0000963	0.0000963
	410055CS07	Sediments	< 0.000777	0.000777	< 0.000151	0.000151
	430014CS07	Sediments	< 0.000795	0.000795	< 0.0000501	0.0000501
	440157CS07	Sediments	< 0.000940	0.000940	< 0.000108	0.000108
	460051CS07	Sediments	< 0.000777	0.000777	< 0.0000863	0.0000863
	470015CS07	Sediments	< 0.00107	0.00107	< 0.0000345	0.0000345
	*560114CS07	Sediments	< 0.000968	0.000968	< 0.0000365	0.0000365
	560356CS07	Sediments	< 0.000826	0.000826	< 0.0000328	0.0000328
	560356CS07R	Sediments	< 0.000968	0.000968	< 0.0000488	0.0000488
	560476CS07	Sediments	< 0.000965	0.000965	< 0.0000434	0.0000434
	560829CS07	Sediments	< 0.000777	0.000777	< 0.0000533	0.0000533
	600307CS07	Sediments	0.00120	0.000777	0.000175	0.000113
	620073CS07	Sediments	< 0.00101	0.00101	< 0.0000694	0.0000694
	690005CS07	Sediments	< 0.00129	0.00129	< 0.0000442	0.0000442
	690129CS07	Sediments	< 0.00141	0.00141	< 0.0000378	0.0000378

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000777	0.000777	< 0.0000469	0.0000469
	690341CS07	Sediments	< 0.00166	0.00166	< 0.0000361	0.0000361
	690611CS07	Sediments	< 0.00152	0.00152	< 0.0000671	0.0000671
	700069CS07	Sediments	< 0.000956	0.000956	< 0.0000832	0.0000832
	760169CS07	Sediments	< 0.000777	0.000777	< 0.000184	0.000184
	860069CS07	Sediments	< 0.000811	0.000811	< 0.000132	0.000132
	860069CS07R	Sediments	< 0.000896	0.000896	< 0.000142	0.000142
BDE# 119						
	030010CS07	Sediments	< 0.000972	0.000972	< 0.0000860	0.0000860
	030029CS07	Sediments	< 0.00102	0.00102	< 0.0000214	0.0000214
	030242CS07	Sediments	< 0.000777	0.000777	< 0.0000569	0.0000569
	030242CS07R	Sediments	< 0.000777	0.000777	< 0.0000505	0.0000505
	030287CS07	Sediments	< 0.00116	0.00116	< 0.0000457	0.0000457
	040030CS07	Sediments	< 0.00133	0.00133	< 0.000100	0.000100
	070060CS07	Sediments	< 0.000777	0.000777	< 0.0000367	0.0000367
	110102CS07	Sediments	< 0.00107	0.00107	< 0.0000753	0.0000753
	110411CS07	Sediments	< 0.00116	0.00116	< 0.0000452	0.0000452
	110411CS07R	Sediments	< 0.00116	0.00116	< 0.0000559	0.0000559
	110480CS07	Sediments	< 0.000895	0.000895	< 0.0000577	0.0000577
	140029CS07	Sediments	< 0.000777	0.000777	< 0.0000679	0.0000679
	150010CS07	Sediments	< 0.00168	0.00168	< 0.0000598	0.0000598
	160204CS07	Sediments	< 0.00125	0.00125	< 0.000112	0.000112
	160414CS07	Sediments	< 0.00166	0.00166	< 0.0000636	0.0000636
	160643CS07	Sediments	< 0.00132	0.00132	< 0.0000403	0.0000403
	180123CS07	Sediments	< 0.00113	0.00113	< 0.0000238	0.0000238
	180155CS07	Sediments	< 0.00103	0.00103	< 0.0000248	0.0000248
	180308CS07	Sediments	< 0.00180	0.00180	< 0.0000427	0.0000427
	180408CS07	Sediments	< 0.00129	0.00129	< 0.0000302	0.0000302
	210054CS07	Sediments	< 0.00139	0.00139	< 0.000111	0.000111

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00100	0.00100	< 0.0000640	0.0000640
	210297CS07	Sediments	< 0.000777	0.000777	< 0.000531	0.000531
	210336CS07	Sediments	< 0.000777	0.000777	< 0.000157	0.000157
	270019CS07	Sediments	< 0.000832	0.000832	< 0.0000786	0.0000786
	270019CS07R	Sediments	< 0.000803	0.000803	< 0.0000536	0.0000536
	2D3008CS07	Sediments	< 0.00119	0.00119	< 0.0000598	0.0000598
	310266CS07	Sediments	< 0.00102	0.00102	< 0.0000575	0.0000575
	310770CS07	Sediments	< 0.00135	0.00135	< 0.0000118	0.0000118
	330027CS07	Sediments	< 0.00190	0.00190	< 0.0000359	0.0000359
	340141CS07	Sediments	< 0.000777	0.000777	< 0.0000790	0.0000790
	340154CS07	Sediments	< 0.00106	0.00106	< 0.0000887	0.0000887
	340251CS07	Sediments	< 0.000777	0.000777	< 0.0000383	0.0000383
	380472CS07	Sediments	< 0.00194	0.00194	< 0.000152	0.000152
	380691CS07	Sediments	< 0.00102	0.00102	< 0.000144	0.000144
	400002CS07	Sediments	< 0.000777	0.000777	< 0.0000963	0.0000963
	410055CS07	Sediments	< 0.000777	0.000777	< 0.000151	0.000151
	430014CS07	Sediments	< 0.000795	0.000795	< 0.0000501	0.0000501
	440157CS07	Sediments	< 0.000940	0.000940	< 0.000108	0.000108
	460051CS07	Sediments	< 0.000777	0.000777	< 0.0000863	0.0000863
	470015CS07	Sediments	< 0.00107	0.00107	< 0.0000345	0.0000345
	*560114CS07	Sediments	< 0.000968	0.000968	< 0.0000365	0.0000365
	560356CS07	Sediments	< 0.000826	0.000826	< 0.0000328	0.0000328
	560356CS07R	Sediments	< 0.000968	0.000968	< 0.0000488	0.0000488
	560476CS07	Sediments	< 0.000965	0.000965	< 0.0000434	0.0000434
	560829CS07	Sediments	< 0.000777	0.000777	< 0.0000533	0.0000533
	600307CS07	Sediments	< 0.000777	0.000777	< 0.000113	0.000113
	620073CS07	Sediments	< 0.00101	0.00101	< 0.0000694	0.0000694
	690005CS07	Sediments	< 0.00129	0.00129	< 0.0000442	0.0000442
	690129CS07	Sediments	< 0.00141	0.00141	< 0.0000378	0.0000378

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000777	0.000777	< 0.0000469	0.0000469
	690341CS07	Sediments	< 0.00166	0.00166	< 0.0000361	0.0000361
	690611CS07	Sediments	< 0.00152	0.00152	< 0.0000671	0.0000671
	700069CS07	Sediments	< 0.000956	0.000956	< 0.0000832	0.0000832
	760169CS07	Sediments	< 0.000777	0.000777	< 0.000184	0.000184
	860069CS07	Sediments	< 0.000811	0.000811	< 0.000132	0.000132
	860069CS07R	Sediments	< 0.000896	0.000896	< 0.000142	0.000142
BDE# 12						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 126						
	030010CS07	Sediments	< 0.000972	0.000972	< 0.0000860	0.0000860
	030029CS07	Sediments	< 0.00102	0.00102	< 0.0000214	0.0000214
	030242CS07	Sediments	< 0.000777	0.000777	< 0.0000569	0.0000569
	030242CS07R	Sediments	< 0.000777	0.000777	< 0.0000505	0.0000505
	030287CS07	Sediments	< 0.00116	0.00116	< 0.0000457	0.0000457
	040030CS07	Sediments	< 0.00133	0.00133	< 0.000100	0.000100
	070060CS07	Sediments	< 0.000777	0.000777	< 0.0000367	0.0000367
	110102CS07	Sediments	< 0.00107	0.00107	< 0.0000753	0.0000753
	110411CS07	Sediments	< 0.00116	0.00116	< 0.0000452	0.0000452
	110411CS07R	Sediments	< 0.00116	0.00116	< 0.0000559	0.0000559
	110480CS07	Sediments	< 0.000895	0.000895	< 0.0000577	0.0000577
	140029CS07	Sediments	< 0.000777	0.000777	< 0.0000679	0.0000679
	150010CS07	Sediments	< 0.00168	0.00168	< 0.0000598	0.0000598
	160204CS07	Sediments	< 0.00125	0.00125	< 0.000112	0.000112
	160414CS07	Sediments	< 0.00166	0.00166	< 0.0000636	0.0000636
	160643CS07	Sediments	< 0.00132	0.00132	< 0.0000403	0.0000403
	180123CS07	Sediments	< 0.00113	0.00113	< 0.0000238	0.0000238
	180155CS07	Sediments	< 0.00103	0.00103	< 0.0000248	0.0000248
	180308CS07	Sediments	< 0.00180	0.00180	< 0.0000427	0.0000427
	180408CS07	Sediments	< 0.00129	0.00129	< 0.0000302	0.0000302
	210054CS07	Sediments	< 0.00139	0.00139	< 0.000111	0.000111

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00100	0.00100	< 0.0000640	0.0000640
	210297CS07	Sediments	< 0.000777	0.000777	< 0.000531	0.000531
	210336CS07	Sediments	< 0.000777	0.000777	< 0.000157	0.000157
	270019CS07	Sediments	< 0.000832	0.000832	< 0.0000786	0.0000786
	270019CS07R	Sediments	< 0.000803	0.000803	< 0.0000536	0.0000536
	2D3008CS07	Sediments	< 0.00119	0.00119	< 0.0000598	0.0000598
	310266CS07	Sediments	< 0.00102	0.00102	< 0.0000575	0.0000575
	310770CS07	Sediments	< 0.00135	0.00135	< 0.0000118	0.0000118
	330027CS07	Sediments	< 0.00190	0.00190	< 0.0000359	0.0000359
	340141CS07	Sediments	< 0.000777	0.000777	< 0.0000790	0.0000790
	340154CS07	Sediments	< 0.00106	0.00106	< 0.0000887	0.0000887
	340251CS07	Sediments	< 0.000777	0.000777	< 0.0000383	0.0000383
	380472CS07	Sediments	< 0.00194	0.00194	< 0.000152	0.000152
	380691CS07	Sediments	< 0.00102	0.00102	< 0.000144	0.000144
	400002CS07	Sediments	< 0.000777	0.000777	< 0.0000963	0.0000963
	410055CS07	Sediments	< 0.000777	0.000777	< 0.000151	0.000151
	430014CS07	Sediments	< 0.000795	0.000795	< 0.0000501	0.0000501
	440157CS07	Sediments	< 0.000940	0.000940	< 0.000108	0.000108
	460051CS07	Sediments	< 0.000777	0.000777	< 0.0000863	0.0000863
	470015CS07	Sediments	< 0.00107	0.00107	< 0.0000345	0.0000345
	*560114CS07	Sediments	< 0.000968	0.000968	< 0.0000365	0.0000365
	560356CS07	Sediments	< 0.000826	0.000826	< 0.0000328	0.0000328
	560356CS07R	Sediments	< 0.000968	0.000968	< 0.0000488	0.0000488
	560476CS07	Sediments	< 0.000965	0.000965	< 0.0000434	0.0000434
	560829CS07	Sediments	< 0.000777	0.000777	< 0.0000533	0.0000533
	600307CS07	Sediments	< 0.000777	0.000777	< 0.000113	0.000113
	620073CS07	Sediments	< 0.00101	0.00101	< 0.0000694	0.0000694
	690005CS07	Sediments	< 0.00129	0.00129	< 0.0000442	0.0000442
	690129CS07	Sediments	< 0.00141	0.00141	< 0.0000378	0.0000378

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000777	0.000777	< 0.0000469	0.0000469
	690341CS07	Sediments	< 0.00166	0.00166	< 0.0000361	0.0000361
	690611CS07	Sediments	< 0.00152	0.00152	< 0.0000671	0.0000671
	700069CS07	Sediments	< 0.000956	0.000956	< 0.0000832	0.0000832
	760169CS07	Sediments	< 0.000777	0.000777	< 0.000184	0.000184
	860069CS07	Sediments	< 0.000811	0.000811	< 0.000132	0.000132
	860069CS07R	Sediments	< 0.000896	0.000896	< 0.000142	0.000142
BDE# 13						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 138						
	030010CS07	Sediments	< 0.000820	0.000820	< 0.0000726	0.0000726
	030029CS07	Sediments	< 0.000858	0.000858	< 0.0000180	0.0000180
	030242CS07	Sediments	< 0.000655	0.000655	< 0.0000479	0.0000479
	030242CS07R	Sediments	< 0.000655	0.000655	< 0.0000426	0.0000426
	030287CS07	Sediments	< 0.000978	0.000978	< 0.0000385	0.0000385
	040030CS07	Sediments	< 0.00112	0.00112	< 0.0000844	0.0000844
	070060CS07	Sediments	< 0.000655	0.000655	< 0.0000309	0.0000309
	110102CS07	Sediments	< 0.000900	0.000900	< 0.0000634	0.0000634
	110411CS07	Sediments	< 0.000981	0.000981	< 0.0000381	0.0000381
	110411CS07R	Sediments	< 0.000982	0.000982	< 0.0000471	0.0000471
	110480CS07	Sediments	< 0.000755	0.000755	< 0.0000487	0.0000487
	140029CS07	Sediments	< 0.000655	0.000655	< 0.0000572	0.0000572
	150010CS07	Sediments	< 0.00141	0.00141	< 0.0000504	0.0000504
	160204CS07	Sediments	< 0.00106	0.00106	< 0.0000947	0.0000947
	160414CS07	Sediments	< 0.00140	0.00140	< 0.0000536	0.0000536
	160643CS07	Sediments	< 0.00111	0.00111	< 0.0000340	0.0000340
	180123CS07	Sediments	< 0.000952	0.000952	< 0.0000201	0.0000201
	180155CS07	Sediments	< 0.000865	0.000865	< 0.0000209	0.0000209
	180308CS07	Sediments	< 0.00151	0.00151	< 0.0000360	0.0000360
	180408CS07	Sediments	< 0.00109	0.00109	< 0.0000254	0.0000254
	210054CS07	Sediments	< 0.00118	0.00118	< 0.0000940	0.0000940

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000845	0.000845	< 0.0000539	0.0000539
	210297CS07	Sediments	< 0.000655	0.000655	< 0.000448	0.000448
	210336CS07	Sediments	< 0.000655	0.000655	< 0.000132	0.000132
	270019CS07	Sediments	< 0.000702	0.000702	< 0.0000663	0.0000663
	270019CS07R	Sediments	0.00240	0.000677	0.000160	0.0000452
	2D3008CS07	Sediments	< 0.00100	0.00100	< 0.0000505	0.0000505
	310266CS07	Sediments	< 0.000858	0.000858	< 0.0000485	0.0000485
	310770CS07	Sediments	< 0.00113	0.00113	< 0.00000998	0.00000998
	330027CS07	Sediments	< 0.00160	0.00160	< 0.0000303	0.0000303
	340141CS07	Sediments	< 0.000655	0.000655	< 0.0000666	0.0000666
	340154CS07	Sediments	< 0.000890	0.000890	< 0.0000748	0.0000748
	340251CS07	Sediments	< 0.000655	0.000655	< 0.0000323	0.0000323
	380472CS07	Sediments	< 0.00164	0.00164	< 0.000128	0.000128
	380691CS07	Sediments	< 0.000857	0.000857	< 0.000121	0.000121
	400002CS07	Sediments	< 0.000655	0.000655	< 0.0000812	0.0000812
	410055CS07	Sediments	< 0.000655	0.000655	< 0.000128	0.000128
	430014CS07	Sediments	< 0.000670	0.000670	< 0.0000422	0.0000422
	440157CS07	Sediments	< 0.000793	0.000793	< 0.0000908	0.0000908
	460051CS07	Sediments	< 0.000655	0.000655	< 0.0000728	0.0000728
	470015CS07	Sediments	< 0.000900	0.000900	< 0.0000291	0.0000291
	*560114CS07	Sediments	< 0.000816	0.000816	< 0.0000308	0.0000308
	560356CS07	Sediments	< 0.000697	0.000697	< 0.0000277	0.0000277
	560356CS07R	Sediments	< 0.000816	0.000816	< 0.0000411	0.0000411
	560476CS07	Sediments	< 0.000814	0.000814	< 0.0000366	0.0000366
	560829CS07	Sediments	< 0.000655	0.000655	< 0.0000449	0.0000449
	600307CS07	Sediments	< 0.000655	0.000655	< 0.0000953	0.0000953
	620073CS07	Sediments	< 0.000853	0.000853	< 0.0000585	0.0000585
	690005CS07	Sediments	< 0.00109	0.00109	< 0.0000373	0.0000373
	690129CS07	Sediments	< 0.00119	0.00119	< 0.0000319	0.0000319

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000655	0.000655	< 0.0000395	0.0000395
	690341CS07	Sediments	< 0.00140	0.00140	< 0.0000304	0.0000304
	690611CS07	Sediments	< 0.00128	0.00128	< 0.0000566	0.0000566
	700069CS07	Sediments	< 0.000806	0.000806	< 0.0000701	0.0000701
	760169CS07	Sediments	< 0.000655	0.000655	< 0.000155	0.000155
	860069CS07	Sediments	< 0.000683	0.000683	< 0.000111	0.000111
	860069CS07R	Sediments	< 0.000755	0.000755	< 0.000120	0.000120
BDE# 15						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 153						
	030010CS07	Sediments	< 0.00242	0.00242	< 0.000214	0.000214
	030029CS07	Sediments	< 0.00253	0.00253	< 0.0000531	0.0000531
	030242CS07	Sediments	< 0.00193	0.00193	< 0.000141	0.000141
	030242CS07R	Sediments	< 0.00193	0.00193	< 0.000125	0.000125
	030287CS07	Sediments	< 0.00288	0.00288	< 0.000114	0.000114
	040030CS07	Sediments	< 0.00331	0.00331	< 0.000249	0.000249
	070060CS07	Sediments	< 0.00193	0.00193	< 0.0000910	0.0000910
	110102CS07	Sediments	< 0.00265	0.00265	< 0.000187	0.000187
	110411CS07	Sediments	< 0.00289	0.00289	< 0.000112	0.000112
	110411CS07R	Sediments	< 0.00289	0.00289	< 0.000139	0.000139
	110480CS07	Sediments	< 0.00222	0.00222	< 0.000143	0.000143
	140029CS07	Sediments	< 0.00193	0.00193	< 0.000169	0.000169
	150010CS07	Sediments	< 0.00416	0.00416	< 0.000149	0.000149
	160204CS07	Sediments	< 0.00311	0.00311	< 0.000279	0.000279
	160414CS07	Sediments	< 0.00413	0.00413	< 0.000158	0.000158
	160643CS07	Sediments	< 0.00328	0.00328	< 0.000100	0.000100
	180123CS07	Sediments	< 0.00280	0.00280	< 0.0000592	0.0000592
	180155CS07	Sediments	< 0.00255	0.00255	< 0.0000617	0.0000617
	180308CS07	Sediments	< 0.00446	0.00446	< 0.000106	0.000106
	180408CS07	Sediments	< 0.00320	0.00320	< 0.0000750	0.0000750
	210054CS07	Sediments	< 0.00346	0.00346	< 0.000277	0.000277

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00249	0.00249	< 0.000159	0.000159
	210297CS07	Sediments	< 0.00193	0.00193	< 0.00132	0.00132
	210336CS07	Sediments	< 0.00193	0.00193	< 0.000389	0.000389
	270019CS07	Sediments	< 0.00207	0.00207	< 0.000195	0.000195
	270019CS07R	Sediments	0.00230	0.00200	0.000153	0.000133
	2D3008CS07	Sediments	< 0.00295	0.00295	< 0.000149	0.000149
	310266CS07	Sediments	< 0.00253	0.00253	< 0.000143	0.000143
	310770CS07	Sediments	< 0.00334	0.00334	< 0.0000294	0.0000294
	330027CS07	Sediments	< 0.00472	0.00472	< 0.0000892	0.0000892
	340141CS07	Sediments	< 0.00193	0.00193	< 0.000196	0.000196
	340154CS07	Sediments	< 0.00262	0.00262	< 0.000220	0.000220
	340251CS07	Sediments	< 0.00193	0.00193	< 0.0000951	0.0000951
	380472CS07	Sediments	< 0.00482	0.00482	< 0.000378	0.000378
	380691CS07	Sediments	< 0.00252	0.00252	< 0.000358	0.000358
	400002CS07	Sediments	< 0.00193	0.00193	< 0.000239	0.000239
	410055CS07	Sediments	< 0.00193	0.00193	< 0.000376	0.000376
	430014CS07	Sediments	< 0.00198	0.00198	< 0.000124	0.000124
	440157CS07	Sediments	< 0.00234	0.00234	< 0.000267	0.000267
	460051CS07	Sediments	< 0.00193	0.00193	< 0.000214	0.000214
	470015CS07	Sediments	< 0.00265	0.00265	< 0.0000857	0.0000857
	*560114CS07	Sediments	< 0.00240	0.00240	< 0.0000906	0.0000906
	560356CS07	Sediments	< 0.00205	0.00205	< 0.0000815	0.0000815
	560356CS07R	Sediments	< 0.00240	0.00240	< 0.000121	0.000121
	560476CS07	Sediments	< 0.00240	0.00240	< 0.000108	0.000108
	560829CS07	Sediments	< 0.00193	0.00193	< 0.000132	0.000132
	600307CS07	Sediments	< 0.00193	0.00193	< 0.000281	0.000281
	620073CS07	Sediments	< 0.00251	0.00251	< 0.000172	0.000172
	690005CS07	Sediments	< 0.00321	0.00321	< 0.000110	0.000110
	690129CS07	Sediments	< 0.00351	0.00351	< 0.0000940	0.0000940

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00193	0.00193	< 0.000116	0.000116
	690341CS07	Sediments	< 0.00413	0.00413	< 0.0000897	0.0000897
	690611CS07	Sediments	< 0.00377	0.00377	< 0.000167	0.000167
	700069CS07	Sediments	< 0.00237	0.00237	< 0.000206	0.000206
	760169CS07	Sediments	< 0.00193	0.00193	< 0.000457	0.000457
	860069CS07	Sediments	< 0.00201	0.00201	< 0.000327	0.000327
	860069CS07R	Sediments	< 0.00223	0.00223	< 0.000353	0.000353
BDE# 154						
	030010CS07	Sediments	< 0.00119	0.00119	< 0.000105	0.000105
	030029CS07	Sediments	< 0.00125	0.00125	< 0.0000262	0.0000262
	030242CS07	Sediments	< 0.000951	0.000951	< 0.0000696	0.0000696
	030242CS07R	Sediments	< 0.000951	0.000951	< 0.0000618	0.0000618
	030287CS07	Sediments	< 0.00142	0.00142	< 0.0000560	0.0000560
	040030CS07	Sediments	< 0.00163	0.00163	< 0.000123	0.000123
	070060CS07	Sediments	< 0.000951	0.000951	< 0.0000449	0.0000449
	110102CS07	Sediments	< 0.00131	0.00131	< 0.0000922	0.0000922
	110411CS07	Sediments	< 0.00142	0.00142	< 0.0000553	0.0000553
	110411CS07R	Sediments	< 0.00143	0.00143	< 0.0000685	0.0000685
	110480CS07	Sediments	< 0.00110	0.00110	< 0.0000708	0.0000708
	140029CS07	Sediments	< 0.000951	0.000951	< 0.0000831	0.0000831
	150010CS07	Sediments	< 0.00205	0.00205	< 0.0000733	0.0000733
	160204CS07	Sediments	< 0.00154	0.00154	< 0.000138	0.000138
	160414CS07	Sediments	< 0.00204	0.00204	< 0.0000779	0.0000779
	160643CS07	Sediments	< 0.00162	0.00162	< 0.0000493	0.0000493
	180123CS07	Sediments	< 0.00138	0.00138	< 0.0000292	0.0000292
	180155CS07	Sediments	< 0.00126	0.00126	< 0.0000304	0.0000304
	180308CS07	Sediments	< 0.00220	0.00220	< 0.0000523	0.0000523
	180408CS07	Sediments	< 0.00158	0.00158	< 0.0000369	0.0000369
	210054CS07	Sediments	< 0.00171	0.00171	< 0.000136	0.000136

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00123	0.00123	< 0.0000783	0.0000783
	210297CS07	Sediments	< 0.000951	0.000951	< 0.000650	0.000650
	210336CS07	Sediments	< 0.000951	0.000951	< 0.000192	0.000192
	270019CS07	Sediments	< 0.00102	0.00102	< 0.0000963	0.0000963
	270019CS07R	Sediments	0.00230	0.000984	0.000153	0.0000656
	2D3008CS07	Sediments	< 0.00146	0.00146	< 0.0000733	0.0000733
	310266CS07	Sediments	< 0.00125	0.00125	< 0.0000705	0.0000705
	310770CS07	Sediments	< 0.00165	0.00165	< 0.0000145	0.0000145
	330027CS07	Sediments	< 0.00233	0.00233	< 0.0000440	0.0000440
	340141CS07	Sediments	< 0.000951	0.000951	< 0.0000967	0.0000967
	340154CS07	Sediments	< 0.00129	0.00129	< 0.000109	0.000109
	340251CS07	Sediments	< 0.000951	0.000951	< 0.0000469	0.0000469
	380472CS07	Sediments	< 0.00238	0.00238	< 0.000186	0.000186
	380691CS07	Sediments	< 0.00124	0.00124	< 0.000176	0.000176
	400002CS07	Sediments	< 0.000951	0.000951	< 0.000118	0.000118
	410055CS07	Sediments	< 0.000951	0.000951	< 0.000185	0.000185
	430014CS07	Sediments	< 0.000974	0.000974	< 0.0000614	0.0000614
	440157CS07	Sediments	< 0.00115	0.00115	< 0.000132	0.000132
	460051CS07	Sediments	< 0.000951	0.000951	< 0.000106	0.000106
	470015CS07	Sediments	< 0.00131	0.00131	< 0.0000422	0.0000422
	*560114CS07	Sediments	< 0.00118	0.00118	< 0.0000447	0.0000447
	560356CS07	Sediments	< 0.00101	0.00101	< 0.0000402	0.0000402
	560356CS07R	Sediments	< 0.00119	0.00119	< 0.0000598	0.0000598
	560476CS07	Sediments	< 0.00118	0.00118	< 0.0000532	0.0000532
	560829CS07	Sediments	< 0.000951	0.000951	< 0.0000652	0.0000652
	600307CS07	Sediments	< 0.000951	0.000951	< 0.000138	0.000138
	620073CS07	Sediments	< 0.00124	0.00124	< 0.0000851	0.0000851
	690005CS07	Sediments	< 0.00158	0.00158	< 0.0000542	0.0000542
	690129CS07	Sediments	< 0.00173	0.00173	< 0.0000463	0.0000463

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000951	0.000951	< 0.0000573	0.0000573
	690341CS07	Sediments	< 0.00204	0.00204	< 0.0000442	0.0000442
	690611CS07	Sediments	< 0.00186	0.00186	< 0.0000823	0.0000823
	700069CS07	Sediments	< 0.00117	0.00117	< 0.000102	0.000102
	760169CS07	Sediments	< 0.000951	0.000951	< 0.000225	0.000225
	860069CS07	Sediments	< 0.000993	0.000993	< 0.000161	0.000161
	860069CS07R	Sediments	< 0.00110	0.00110	< 0.000174	0.000174
BDE# 155						
	030010CS07	Sediments	< 0.00119	0.00119	< 0.000105	0.000105
	030029CS07	Sediments	< 0.00125	0.00125	< 0.0000262	0.0000262
	030242CS07	Sediments	< 0.000951	0.000951	< 0.0000696	0.0000696
	030242CS07R	Sediments	< 0.000951	0.000951	< 0.0000618	0.0000618
	030287CS07	Sediments	< 0.00142	0.00142	< 0.0000560	0.0000560
	040030CS07	Sediments	< 0.00163	0.00163	< 0.000123	0.000123
	070060CS07	Sediments	< 0.000951	0.000951	< 0.0000449	0.0000449
	110102CS07	Sediments	0.00260	0.00131	0.000183	0.0000922
	110411CS07	Sediments	< 0.00142	0.00142	< 0.0000553	0.0000553
	110411CS07R	Sediments	< 0.00143	0.00143	< 0.0000685	0.0000685
	110480CS07	Sediments	< 0.00110	0.00110	< 0.0000708	0.0000708
	140029CS07	Sediments	< 0.000951	0.000951	< 0.0000831	0.0000831
	150010CS07	Sediments	< 0.00205	0.00205	< 0.0000733	0.0000733
	160204CS07	Sediments	< 0.00154	0.00154	< 0.000138	0.000138
	160414CS07	Sediments	< 0.00204	0.00204	< 0.0000779	0.0000779
	160643CS07	Sediments	< 0.00162	0.00162	< 0.0000493	0.0000493
	180123CS07	Sediments	< 0.00138	0.00138	< 0.0000292	0.0000292
	180155CS07	Sediments	< 0.00126	0.00126	< 0.0000304	0.0000304
	180308CS07	Sediments	< 0.00220	0.00220	< 0.0000523	0.0000523
	180408CS07	Sediments	< 0.00158	0.00158	< 0.0000369	0.0000369
	210054CS07	Sediments	< 0.00171	0.00171	< 0.000136	0.000136

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	0.00180	0.00123	0.000115	0.0000783
	210297CS07	Sediments	< 0.000951	0.000951	< 0.000650	0.000650
	210336CS07	Sediments	< 0.000951	0.000951	< 0.000192	0.000192
	270019CS07	Sediments	< 0.00102	0.00102	< 0.0000963	0.0000963
	270019CS07R	Sediments	< 0.000984	0.000984	< 0.0000656	0.0000656
	2D3008CS07	Sediments	< 0.00146	0.00146	< 0.0000733	0.0000733
	310266CS07	Sediments	< 0.00125	0.00125	< 0.0000705	0.0000705
	310770CS07	Sediments	< 0.00165	0.00165	< 0.0000145	0.0000145
	330027CS07	Sediments	< 0.00233	0.00233	< 0.0000440	0.0000440
	340141CS07	Sediments	0.00110	0.000951	0.000112	0.0000967
	340154CS07	Sediments	< 0.00129	0.00129	< 0.000109	0.000109
	340251CS07	Sediments	< 0.000951	0.000951	< 0.0000469	0.0000469
	380472CS07	Sediments	< 0.00238	0.00238	< 0.000186	0.000186
	380691CS07	Sediments	< 0.00124	0.00124	< 0.000176	0.000176
	400002CS07	Sediments	< 0.000951	0.000951	< 0.000118	0.000118
	410055CS07	Sediments	< 0.000951	0.000951	< 0.000185	0.000185
	430014CS07	Sediments	< 0.000974	0.000974	< 0.0000614	0.0000614
	440157CS07	Sediments	< 0.00115	0.00115	< 0.000132	0.000132
	460051CS07	Sediments	< 0.000951	0.000951	< 0.000106	0.000106
	470015CS07	Sediments	< 0.00131	0.00131	< 0.0000422	0.0000422
	*560114CS07	Sediments	< 0.00118	0.00118	< 0.0000447	0.0000447
	560356CS07	Sediments	< 0.00101	0.00101	< 0.0000402	0.0000402
	560356CS07R	Sediments	< 0.00119	0.00119	< 0.0000598	0.0000598
	560476CS07	Sediments	< 0.00118	0.00118	< 0.0000532	0.0000532
	560829CS07	Sediments	< 0.000951	0.000951	< 0.0000652	0.0000652
	600307CS07	Sediments	< 0.000951	0.000951	< 0.000138	0.000138
	620073CS07	Sediments	< 0.00124	0.00124	< 0.0000851	0.0000851
	690005CS07	Sediments	< 0.00158	0.00158	< 0.0000542	0.0000542
	690129CS07	Sediments	< 0.00173	0.00173	< 0.0000463	0.0000463

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000951	0.000951	< 0.0000573	0.0000573
	690341CS07	Sediments	< 0.00204	0.00204	< 0.0000442	0.0000442
	690611CS07	Sediments	< 0.00186	0.00186	< 0.0000823	0.0000823
	700069CS07	Sediments	< 0.00117	0.00117	< 0.000102	0.000102
	760169CS07	Sediments	< 0.000951	0.000951	< 0.000225	0.000225
	860069CS07	Sediments	< 0.000993	0.000993	< 0.000161	0.000161
	860069CS07R	Sediments	< 0.00110	0.00110	< 0.000174	0.000174
BDE# 166						
	030010CS07	Sediments	< 0.00119	0.00119	< 0.000105	0.000105
	030029CS07	Sediments	< 0.00125	0.00125	< 0.0000262	0.0000262
	030242CS07	Sediments	< 0.000951	0.000951	< 0.0000696	0.0000696
	030242CS07R	Sediments	< 0.000951	0.000951	< 0.0000618	0.0000618
	030287CS07	Sediments	< 0.00142	0.00142	< 0.0000560	0.0000560
	040030CS07	Sediments	< 0.00163	0.00163	< 0.000123	0.000123
	070060CS07	Sediments	< 0.000951	0.000951	< 0.0000449	0.0000449
	110102CS07	Sediments	< 0.00131	0.00131	< 0.0000922	0.0000922
	110411CS07	Sediments	< 0.00142	0.00142	< 0.0000553	0.0000553
	110411CS07R	Sediments	< 0.00143	0.00143	< 0.0000685	0.0000685
	110480CS07	Sediments	< 0.00110	0.00110	< 0.0000708	0.0000708
	140029CS07	Sediments	< 0.000951	0.000951	< 0.0000831	0.0000831
	150010CS07	Sediments	< 0.00205	0.00205	< 0.0000733	0.0000733
	160204CS07	Sediments	< 0.00154	0.00154	< 0.000138	0.000138
	160414CS07	Sediments	< 0.00204	0.00204	< 0.0000779	0.0000779
	160643CS07	Sediments	< 0.00162	0.00162	< 0.0000493	0.0000493
	180123CS07	Sediments	< 0.00138	0.00138	< 0.0000292	0.0000292
	180155CS07	Sediments	< 0.00126	0.00126	< 0.0000304	0.0000304
	180308CS07	Sediments	< 0.00220	0.00220	< 0.0000523	0.0000523
	180408CS07	Sediments	< 0.00158	0.00158	< 0.0000369	0.0000369
	210054CS07	Sediments	< 0.00171	0.00171	< 0.000136	0.000136

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00123	0.00123	< 0.0000783	0.0000783
	210297CS07	Sediments	< 0.000951	0.000951	< 0.000650	0.000650
	210336CS07	Sediments	< 0.000951	0.000951	< 0.000192	0.000192
	270019CS07	Sediments	< 0.00102	0.00102	< 0.0000963	0.0000963
	270019CS07R	Sediments	0.00250	0.000984	0.000167	0.0000656
	2D3008CS07	Sediments	< 0.00146	0.00146	< 0.0000733	0.0000733
	310266CS07	Sediments	< 0.00125	0.00125	< 0.0000705	0.0000705
	310770CS07	Sediments	< 0.00165	0.00165	< 0.0000145	0.0000145
	330027CS07	Sediments	< 0.00233	0.00233	< 0.0000440	0.0000440
	340141CS07	Sediments	< 0.000951	0.000951	< 0.0000967	0.0000967
	340154CS07	Sediments	< 0.00129	0.00129	< 0.000109	0.000109
	340251CS07	Sediments	< 0.000951	0.000951	< 0.0000469	0.0000469
	380472CS07	Sediments	< 0.00238	0.00238	< 0.000186	0.000186
	380691CS07	Sediments	< 0.00124	0.00124	< 0.000176	0.000176
	400002CS07	Sediments	< 0.000951	0.000951	< 0.000118	0.000118
	410055CS07	Sediments	< 0.000951	0.000951	< 0.000185	0.000185
	430014CS07	Sediments	< 0.000974	0.000974	< 0.0000614	0.0000614
	440157CS07	Sediments	< 0.00115	0.00115	< 0.000132	0.000132
	460051CS07	Sediments	< 0.000951	0.000951	< 0.000106	0.000106
	470015CS07	Sediments	< 0.00131	0.00131	< 0.0000422	0.0000422
	*560114CS07	Sediments	< 0.00118	0.00118	< 0.0000447	0.0000447
	560356CS07	Sediments	< 0.00101	0.00101	< 0.0000402	0.0000402
	560356CS07R	Sediments	< 0.00119	0.00119	< 0.0000598	0.0000598
	560476CS07	Sediments	< 0.00118	0.00118	< 0.0000532	0.0000532
	560829CS07	Sediments	< 0.000951	0.000951	< 0.0000652	0.0000652
	600307CS07	Sediments	< 0.000951	0.000951	< 0.000138	0.000138
	620073CS07	Sediments	< 0.00124	0.00124	< 0.0000851	0.0000851
	690005CS07	Sediments	< 0.00158	0.00158	< 0.0000542	0.0000542
	690129CS07	Sediments	< 0.00173	0.00173	< 0.0000463	0.0000463

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000951	0.000951	< 0.0000573	0.0000573
	690341CS07	Sediments	< 0.00204	0.00204	< 0.0000442	0.0000442
	690611CS07	Sediments	< 0.00186	0.00186	< 0.0000823	0.0000823
	700069CS07	Sediments	< 0.00117	0.00117	< 0.000102	0.000102
	760169CS07	Sediments	< 0.000951	0.000951	< 0.000225	0.000225
	860069CS07	Sediments	< 0.000993	0.000993	< 0.000161	0.000161
	860069CS07R	Sediments	< 0.00110	0.00110	< 0.000174	0.000174
BDE# 17						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	0.00100	0.000453	0.0000667	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 181						
	030010CS07	Sediments	< 0.00176	0.00176	< 0.000156	0.000156
	030029CS07	Sediments	0.00710	0.00185	0.000149	0.0000388
	030242CS07	Sediments	< 0.00141	0.00141	< 0.000103	0.000103
	030242CS07R	Sediments	< 0.00141	0.00141	< 0.0000916	0.0000916
	030287CS07	Sediments	0.00530	0.00210	0.000209	0.0000829
	040030CS07	Sediments	< 0.00242	0.00242	< 0.000182	0.000182
	070060CS07	Sediments	< 0.00141	0.00141	< 0.0000665	0.0000665
	110102CS07	Sediments	< 0.00194	0.00194	< 0.000137	0.000137
	110411CS07	Sediments	< 0.00211	0.00211	< 0.0000819	0.0000819
	110411CS07R	Sediments	< 0.00211	0.00211	< 0.000101	0.000101
	110480CS07	Sediments	< 0.00162	0.00162	< 0.000105	0.000105
	140029CS07	Sediments	< 0.00141	0.00141	< 0.000123	0.000123
	150010CS07	Sediments	< 0.00304	0.00304	< 0.000109	0.000109
	160204CS07	Sediments	< 0.00227	0.00227	< 0.000204	0.000204
	160414CS07	Sediments	< 0.00302	0.00302	< 0.000115	0.000115
	160643CS07	Sediments	< 0.00240	0.00240	< 0.0000731	0.0000731
	180123CS07	Sediments	< 0.00205	0.00205	< 0.0000432	0.0000432
	180155CS07	Sediments	< 0.00186	0.00186	< 0.0000451	0.0000451
	180308CS07	Sediments	< 0.00326	0.00326	< 0.0000775	0.0000775
	180408CS07	Sediments	< 0.00234	0.00234	< 0.0000547	0.0000547
	210054CS07	Sediments	< 0.00253	0.00253	< 0.000202	0.000202

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00182	0.00182	< 0.000116	0.000116
	210297CS07	Sediments	< 0.00141	0.00141	< 0.000963	0.000963
	210336CS07	Sediments	< 0.00141	0.00141	< 0.000284	0.000284
	270019CS07	Sediments	< 0.00151	0.00151	< 0.000143	0.000143
	270019CS07R	Sediments	< 0.00146	0.00146	< 0.0000972	0.0000972
	2D3008CS07	Sediments	< 0.00216	0.00216	< 0.000108	0.000108
	310266CS07	Sediments	< 0.00185	0.00185	< 0.000104	0.000104
	310770CS07	Sediments	< 0.00244	0.00244	< 0.0000215	0.0000215
	330027CS07	Sediments	< 0.00345	0.00345	< 0.0000651	0.0000651
	340141CS07	Sediments	< 0.00141	0.00141	< 0.000143	0.000143
	340154CS07	Sediments	< 0.00192	0.00192	< 0.000161	0.000161
	340251CS07	Sediments	< 0.00141	0.00141	< 0.0000695	0.0000695
	380472CS07	Sediments	< 0.00352	0.00352	< 0.000276	0.000276
	380691CS07	Sediments	< 0.00184	0.00184	< 0.000261	0.000261
	400002CS07	Sediments	< 0.00141	0.00141	< 0.000175	0.000175
	410055CS07	Sediments	< 0.00141	0.00141	< 0.000275	0.000275
	430014CS07	Sediments	< 0.00144	0.00144	< 0.0000908	0.0000908
	440157CS07	Sediments	< 0.00170	0.00170	< 0.000195	0.000195
	460051CS07	Sediments	< 0.00141	0.00141	< 0.000157	0.000157
	470015CS07	Sediments	< 0.00194	0.00194	< 0.0000626	0.0000626
	*560114CS07	Sediments	< 0.00176	0.00176	< 0.0000662	0.0000662
	560356CS07	Sediments	< 0.00150	0.00150	< 0.0000595	0.0000595
	560356CS07R	Sediments	< 0.00176	0.00176	< 0.0000885	0.0000885
	560476CS07	Sediments	< 0.00175	0.00175	< 0.0000788	0.0000788
	560829CS07	Sediments	< 0.00141	0.00141	< 0.0000967	0.0000967
	600307CS07	Sediments	< 0.00141	0.00141	< 0.000205	0.000205
	620073CS07	Sediments	< 0.00184	0.00184	< 0.000126	0.000126
	690005CS07	Sediments	< 0.00234	0.00234	< 0.0000802	0.0000802
	690129CS07	Sediments	0.00360	0.00256	0.0000965	0.0000686

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00141	0.00141	< 0.0000850	0.0000850
	690341CS07	Sediments	< 0.00302	0.00302	< 0.0000655	0.0000655
	690611CS07	Sediments	< 0.00276	0.00276	< 0.000122	0.000122
	700069CS07	Sediments	< 0.00173	0.00173	< 0.000151	0.000151
	760169CS07	Sediments	< 0.00141	0.00141	< 0.000334	0.000334
	860069CS07	Sediments	< 0.00147	0.00147	< 0.000239	0.000239
	860069CS07R	Sediments	< 0.00162	0.00162	< 0.000258	0.000258
BDE# 183						
	030010CS07	Sediments	< 0.00176	0.00176	< 0.000156	0.000156
	030029CS07	Sediments	< 0.00185	0.00185	< 0.0000388	0.0000388
	030242CS07	Sediments	< 0.00141	0.00141	< 0.000103	0.000103
	030242CS07R	Sediments	< 0.00141	0.00141	< 0.0000916	0.0000916
	030287CS07	Sediments	< 0.00210	0.00210	< 0.0000829	0.0000829
	040030CS07	Sediments	< 0.00242	0.00242	< 0.000182	0.000182
	070060CS07	Sediments	< 0.00141	0.00141	< 0.0000665	0.0000665
	110102CS07	Sediments	< 0.00194	0.00194	< 0.000137	0.000137
	110411CS07	Sediments	< 0.00211	0.00211	< 0.0000819	0.0000819
	110411CS07R	Sediments	< 0.00211	0.00211	< 0.000101	0.000101
	110480CS07	Sediments	< 0.00162	0.00162	< 0.000105	0.000105
	140029CS07	Sediments	< 0.00141	0.00141	< 0.000123	0.000123
	150010CS07	Sediments	< 0.00304	0.00304	< 0.000109	0.000109
	160204CS07	Sediments	< 0.00227	0.00227	< 0.000204	0.000204
	160414CS07	Sediments	< 0.00302	0.00302	< 0.000115	0.000115
	160643CS07	Sediments	< 0.00240	0.00240	< 0.0000731	0.0000731
	180123CS07	Sediments	< 0.00205	0.00205	< 0.0000432	0.0000432
	180155CS07	Sediments	< 0.00186	0.00186	< 0.0000451	0.0000451
	180308CS07	Sediments	< 0.00326	0.00326	< 0.0000775	0.0000775
	180408CS07	Sediments	< 0.00234	0.00234	< 0.0000547	0.0000547
	210054CS07	Sediments	< 0.00253	0.00253	< 0.000202	0.000202

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00182	0.00182	< 0.000116	0.000116
	210297CS07	Sediments	< 0.00141	0.00141	< 0.000963	0.000963
	210336CS07	Sediments	< 0.00141	0.00141	< 0.000284	0.000284
	270019CS07	Sediments	< 0.00151	0.00151	< 0.000143	0.000143
	270019CS07R	Sediments	0.00230	0.00146	0.000153	0.0000972
	2D3008CS07	Sediments	< 0.00216	0.00216	< 0.000108	0.000108
	310266CS07	Sediments	< 0.00185	0.00185	< 0.000104	0.000104
	310770CS07	Sediments	< 0.00244	0.00244	< 0.0000215	0.0000215
	330027CS07	Sediments	< 0.00345	0.00345	< 0.0000651	0.0000651
	340141CS07	Sediments	< 0.00141	0.00141	< 0.000143	0.000143
	340154CS07	Sediments	< 0.00192	0.00192	< 0.000161	0.000161
	340251CS07	Sediments	< 0.00141	0.00141	< 0.0000695	0.0000695
	380472CS07	Sediments	< 0.00352	0.00352	< 0.000276	0.000276
	380691CS07	Sediments	< 0.00184	0.00184	< 0.000261	0.000261
	400002CS07	Sediments	< 0.00141	0.00141	< 0.000175	0.000175
	410055CS07	Sediments	< 0.00141	0.00141	< 0.000275	0.000275
	430014CS07	Sediments	< 0.00144	0.00144	< 0.0000908	0.0000908
	440157CS07	Sediments	< 0.00170	0.00170	< 0.000195	0.000195
	460051CS07	Sediments	< 0.00141	0.00141	< 0.000157	0.000157
	470015CS07	Sediments	< 0.00194	0.00194	< 0.0000626	0.0000626
	*560114CS07	Sediments	< 0.00176	0.00176	< 0.0000662	0.0000662
	560356CS07	Sediments	< 0.00150	0.00150	< 0.0000595	0.0000595
	560356CS07R	Sediments	< 0.00176	0.00176	< 0.0000885	0.0000885
	560476CS07	Sediments	< 0.00175	0.00175	< 0.0000788	0.0000788
	560829CS07	Sediments	< 0.00141	0.00141	< 0.0000967	0.0000967
	600307CS07	Sediments	< 0.00141	0.00141	< 0.000205	0.000205
	620073CS07	Sediments	< 0.00184	0.00184	< 0.000126	0.000126
	690005CS07	Sediments	< 0.00234	0.00234	< 0.0000802	0.0000802
	690129CS07	Sediments	< 0.00256	0.00256	< 0.0000686	0.0000686

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00141	0.00141	< 0.0000850	0.0000850
	690341CS07	Sediments	< 0.00302	0.00302	< 0.0000655	0.0000655
	690611CS07	Sediments	< 0.00276	0.00276	< 0.000122	0.000122
	700069CS07	Sediments	< 0.00173	0.00173	< 0.000151	0.000151
	760169CS07	Sediments	< 0.00141	0.00141	< 0.000334	0.000334
	860069CS07	Sediments	< 0.00147	0.00147	< 0.000239	0.000239
	860069CS07R	Sediments	< 0.00162	0.00162	< 0.000258	0.000258
BDE# 190						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	< 0.00240	0.00240	< 0.0000507	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	0.00230	0.00171	0.000153	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 194						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	0.00270	0.00240	0.0000570	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 195						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	< 0.00240	0.00240	< 0.0000507	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 196						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	< 0.00240	0.00240	< 0.0000507	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 197						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	< 0.00240	0.00240	< 0.0000507	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 198/199/203/200						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	0.00660	0.00240	0.000139	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 2						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 201						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	< 0.00240	0.00240	< 0.0000507	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 202						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	0.0541	0.00240	0.00114	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	0.00510	0.00286	0.0000449	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	0.00330	0.00215	0.000226	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 204						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	< 0.00240	0.00240	< 0.0000507	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 205						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	0.00460	0.00216	0.0000966	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	0.00710	0.00247	0.000280	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	0.00430	0.00165	0.000376	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	0.00280	0.00267	0.000251	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	0.0437	0.00240	0.000922	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	0.00900	0.00382	0.000214	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	< 0.00404	0.00404	< 0.0000764	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	0.00800	0.00227	0.000258	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	0.00440	0.00215	0.000302	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	0.00610	0.00165	0.000368	0.0000996
	690341CS07	Sediments	0.0306	0.00354	0.000664	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 206						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	0.00780	0.00216	0.000164	0.0000454
	030242CS07	Sediments	0.00440	0.00165	0.000322	0.000121
	030242CS07R	Sediments	0.00470	0.00165	0.000306	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	0.00190	0.00165	0.0000897	0.0000780
	110102CS07	Sediments	0.0142	0.00227	0.00100	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	0.00960	0.00165	0.000839	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	0.00880	0.00267	0.000788	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	0.0237	0.00240	0.000500	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	0.0220	0.00382	0.000524	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	0.00230	0.00217	0.000130	0.000122
	310770CS07	Sediments	0.00420	0.00286	0.0000370	0.0000252
	330027CS07	Sediments	0.0533	0.00404	0.00101	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	0.00240	0.00165	0.000118	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	0.00370	0.00216	0.000524	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	0.0131	0.00227	0.000423	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	0.00190	0.00165	0.000276	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	0.00460	0.00300	0.000123	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 207						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	< 0.00240	0.00240	< 0.0000507	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	0.00330	0.00286	0.0000290	0.0000252
	330027CS07	Sediments	0.00930	0.00404	0.000176	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	0.00240	0.00215	0.000165	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 208						
	030010CS07	Sediments	< 0.00207	0.00207	< 0.000183	0.000183
	030029CS07	Sediments	< 0.00216	0.00216	< 0.0000454	0.0000454
	030242CS07	Sediments	< 0.00165	0.00165	< 0.000121	0.000121
	030242CS07R	Sediments	< 0.00165	0.00165	< 0.000107	0.000107
	030287CS07	Sediments	< 0.00247	0.00247	< 0.0000972	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	< 0.00165	0.00165	< 0.0000780	0.0000780
	110102CS07	Sediments	< 0.00227	0.00227	< 0.000160	0.000160
	110411CS07	Sediments	< 0.00248	0.00248	< 0.0000960	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	< 0.00356	0.00356	< 0.000127	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	< 0.00354	0.00354	< 0.000135	0.000135
	160643CS07	Sediments	< 0.00281	0.00281	< 0.0000857	0.0000857
	180123CS07	Sediments	< 0.00240	0.00240	< 0.0000507	0.0000507
	180155CS07	Sediments	< 0.00218	0.00218	< 0.0000528	0.0000528
	180308CS07	Sediments	< 0.00382	0.00382	< 0.0000909	0.0000909
	180408CS07	Sediments	< 0.00274	0.00274	< 0.0000642	0.0000642
	210054CS07	Sediments	< 0.00296	0.00296	< 0.000237	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00213	0.00213	< 0.000136	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	< 0.00177	0.00177	< 0.000167	0.000167
	270019CS07R	Sediments	< 0.00171	0.00171	< 0.000114	0.000114
	2D3008CS07	Sediments	< 0.00253	0.00253	< 0.000127	0.000127
	310266CS07	Sediments	< 0.00217	0.00217	< 0.000122	0.000122
	310770CS07	Sediments	< 0.00286	0.00286	< 0.0000252	0.0000252
	330027CS07	Sediments	0.00630	0.00404	0.000119	0.0000764
	340141CS07	Sediments	< 0.00165	0.00165	< 0.000168	0.000168
	340154CS07	Sediments	< 0.00225	0.00225	< 0.000189	0.000189
	340251CS07	Sediments	< 0.00165	0.00165	< 0.0000814	0.0000814
	380472CS07	Sediments	< 0.00413	0.00413	< 0.000324	0.000324
	380691CS07	Sediments	< 0.00216	0.00216	< 0.000306	0.000306
	400002CS07	Sediments	< 0.00165	0.00165	< 0.000205	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	< 0.00169	0.00169	< 0.000107	0.000107
	440157CS07	Sediments	< 0.00200	0.00200	< 0.000229	0.000229
	460051CS07	Sediments	< 0.00165	0.00165	< 0.000184	0.000184
	470015CS07	Sediments	< 0.00227	0.00227	< 0.0000734	0.0000734
	*560114CS07	Sediments	< 0.00206	0.00206	< 0.0000776	0.0000776
	560356CS07	Sediments	< 0.00176	0.00176	< 0.0000698	0.0000698
	560356CS07R	Sediments	< 0.00206	0.00206	< 0.000104	0.000104
	560476CS07	Sediments	< 0.00205	0.00205	< 0.0000924	0.0000924
	560829CS07	Sediments	< 0.00165	0.00165	< 0.000113	0.000113
	600307CS07	Sediments	< 0.00165	0.00165	< 0.000240	0.000240
	620073CS07	Sediments	< 0.00215	0.00215	< 0.000148	0.000148
	690005CS07	Sediments	< 0.00275	0.00275	< 0.0000940	0.0000940
	690129CS07	Sediments	< 0.00300	0.00300	< 0.0000805	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00165	0.00165	< 0.0000996	0.0000996
	690341CS07	Sediments	< 0.00354	0.00354	< 0.0000768	0.0000768
	690611CS07	Sediments	< 0.00323	0.00323	< 0.000143	0.000143
	700069CS07	Sediments	< 0.00203	0.00203	< 0.000177	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	< 0.00172	0.00172	< 0.000280	0.000280
	860069CS07R	Sediments	< 0.00191	0.00191	< 0.000302	0.000302
BDE# 209						
	030010CS07	Sediments	0.00310	0.00207	0.000274	0.000183
	030029CS07	Sediments	0.0152	0.00216	0.000319	0.0000454
	030242CS07	Sediments	0.00440	0.00165	0.000322	0.000121
	030242CS07R	Sediments	0.00250	0.00165	0.000162	0.000107
	030287CS07	Sediments	0.0163	0.00247	0.000642	0.0000972
	040030CS07	Sediments	< 0.00284	0.00284	< 0.000213	0.000213
	070060CS07	Sediments	0.00800	0.00165	0.000378	0.0000780
	110102CS07	Sediments	0.00600	0.00227	0.000423	0.000160
	110411CS07	Sediments	0.00690	0.00248	0.000268	0.0000960
	110411CS07R	Sediments	< 0.00248	0.00248	< 0.000119	0.000119
	110480CS07	Sediments	< 0.00190	0.00190	< 0.000123	0.000123
	140029CS07	Sediments	< 0.00165	0.00165	< 0.000144	0.000144
	150010CS07	Sediments	0.00380	0.00356	0.000136	0.000127
	160204CS07	Sediments	< 0.00267	0.00267	< 0.000239	0.000239
	160414CS07	Sediments	0.0261	0.00354	0.000997	0.000135
	160643CS07	Sediments	0.0118	0.00281	0.000360	0.0000857
	180123CS07	Sediments	0.00400	0.00240	0.0000844	0.0000507
	180155CS07	Sediments	0.0126	0.00218	0.000305	0.0000528
	180308CS07	Sediments	0.0178	0.00382	0.000424	0.0000909
	180408CS07	Sediments	0.0211	0.00274	0.000494	0.0000642
	210054CS07	Sediments	0.00870	0.00296	0.000696	0.000237

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	0.00870	0.00213	0.000555	0.000136
	210297CS07	Sediments	< 0.00165	0.00165	< 0.00113	0.00113
	210336CS07	Sediments	< 0.00165	0.00165	< 0.000333	0.000333
	270019CS07	Sediments	0.0209	0.00177	0.00198	0.000167
	270019CS07R	Sediments	0.0287	0.00171	0.00191	0.000114
	2D3008CS07	Sediments	0.00410	0.00253	0.000206	0.000127
	310266CS07	Sediments	0.00490	0.00217	0.000277	0.000122
	310770CS07	Sediments	0.00780	0.00286	0.0000686	0.0000252
	330027CS07	Sediments	0.513	0.00404	0.00970	0.0000764
	340141CS07	Sediments	0.0131	0.00165	0.00133	0.000168
	340154CS07	Sediments	0.00450	0.00225	0.000378	0.000189
	340251CS07	Sediments	0.00620	0.00165	0.000306	0.0000814
	380472CS07	Sediments	0.00750	0.00413	0.000588	0.000324
	380691CS07	Sediments	0.00410	0.00216	0.000581	0.000306
	400002CS07	Sediments	0.00740	0.00165	0.000918	0.000205
	410055CS07	Sediments	< 0.00165	0.00165	< 0.000322	0.000322
	430014CS07	Sediments	0.00950	0.00169	0.000598	0.000107
	440157CS07	Sediments	0.00610	0.00200	0.000698	0.000229
	460051CS07	Sediments	0.00480	0.00165	0.000533	0.000184
	470015CS07	Sediments	0.0186	0.00227	0.000601	0.0000734
	*560114CS07	Sediments	0.00560	0.00206	0.000211	0.0000776
	560356CS07	Sediments	0.0215	0.00176	0.000854	0.0000698
	560356CS07R	Sediments	0.0105	0.00206	0.000529	0.000104
	560476CS07	Sediments	0.0455	0.00205	0.00205	0.0000924
	560829CS07	Sediments	0.00290	0.00165	0.000199	0.000113
	600307CS07	Sediments	0.00180	0.00165	0.000262	0.000240
	620073CS07	Sediments	0.0283	0.00215	0.00194	0.000148
	690005CS07	Sediments	0.0147	0.00275	0.000503	0.0000940
	690129CS07	Sediments	0.0189	0.00300	0.000507	0.0000805

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	0.00950	0.00165	0.000573	0.0000996
	690341CS07	Sediments	0.0140	0.00354	0.000304	0.0000768
	690611CS07	Sediments	0.00950	0.00323	0.000420	0.000143
	700069CS07	Sediments	0.00990	0.00203	0.000861	0.000177
	760169CS07	Sediments	< 0.00165	0.00165	< 0.000391	0.000391
	860069CS07	Sediments	0.00370	0.00172	0.000601	0.000280
	860069CS07R	Sediments	0.00420	0.00191	0.000667	0.000302
BDE# 25						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	0.00130	0.00107	0.0000246	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	0.000700	0.000574	0.0000991	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 28						
	030010CS07	Sediments	< 0.000344	0.000344	< 0.0000304	0.0000304
	030029CS07	Sediments	< 0.000359	0.000359	< 0.00000754	0.00000754
	030242CS07	Sediments	< 0.000274	0.000274	< 0.0000201	0.0000201
	030242CS07R	Sediments	< 0.000274	0.000274	< 0.0000178	0.0000178
	030287CS07	Sediments	< 0.000410	0.000410	< 0.0000162	0.0000162
	040030CS07	Sediments	< 0.000471	0.000471	< 0.0000353	0.0000353
	070060CS07	Sediments	< 0.000274	0.000274	< 0.0000129	0.0000129
	110102CS07	Sediments	< 0.000377	0.000377	< 0.0000266	0.0000266
	110411CS07	Sediments	< 0.000411	0.000411	< 0.0000159	0.0000159
	110411CS07R	Sediments	< 0.000412	0.000412	< 0.0000198	0.0000198
	110480CS07	Sediments	< 0.000316	0.000316	< 0.0000204	0.0000204
	140029CS07	Sediments	< 0.000274	0.000274	< 0.0000239	0.0000239
	150010CS07	Sediments	< 0.000592	0.000592	< 0.0000211	0.0000211
	160204CS07	Sediments	< 0.000443	0.000443	< 0.0000397	0.0000397
	160414CS07	Sediments	< 0.000588	0.000588	< 0.0000225	0.0000225
	160643CS07	Sediments	< 0.000467	0.000467	< 0.0000142	0.0000142
	180123CS07	Sediments	< 0.000399	0.000399	< 0.00000842	0.00000842
	180155CS07	Sediments	< 0.000363	0.000363	< 0.00000878	0.00000878
	180308CS07	Sediments	< 0.000634	0.000634	< 0.0000151	0.0000151
	180408CS07	Sediments	< 0.000456	0.000456	< 0.0000107	0.0000107
	210054CS07	Sediments	< 0.000492	0.000492	< 0.0000394	0.0000394

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000354	0.000354	< 0.0000226	0.0000226
	210297CS07	Sediments	< 0.000274	0.000274	< 0.000187	0.000187
	210336CS07	Sediments	< 0.000274	0.000274	< 0.0000553	0.0000553
	270019CS07	Sediments	< 0.000294	0.000294	< 0.0000278	0.0000278
	270019CS07R	Sediments	0.00110	0.000284	0.0000734	0.0000189
	2D3008CS07	Sediments	< 0.000420	0.000420	< 0.0000211	0.0000211
	310266CS07	Sediments	< 0.000360	0.000360	< 0.0000203	0.0000203
	310770CS07	Sediments	< 0.000475	0.000475	< 0.00000418	0.00000418
	330027CS07	Sediments	< 0.000671	0.000671	< 0.0000127	0.0000127
	340141CS07	Sediments	< 0.000274	0.000274	< 0.0000279	0.0000279
	340154CS07	Sediments	< 0.000373	0.000373	< 0.0000313	0.0000313
	340251CS07	Sediments	< 0.000274	0.000274	< 0.0000135	0.0000135
	380472CS07	Sediments	< 0.000686	0.000686	< 0.0000538	0.0000538
	380691CS07	Sediments	< 0.000359	0.000359	< 0.0000508	0.0000508
	400002CS07	Sediments	< 0.000274	0.000274	< 0.0000340	0.0000340
	410055CS07	Sediments	< 0.000274	0.000274	< 0.0000534	0.0000534
	430014CS07	Sediments	< 0.000281	0.000281	< 0.0000177	0.0000177
	440157CS07	Sediments	< 0.000332	0.000332	< 0.0000380	0.0000380
	460051CS07	Sediments	< 0.000274	0.000274	< 0.0000304	0.0000304
	470015CS07	Sediments	< 0.000377	0.000377	< 0.0000122	0.0000122
	*560114CS07	Sediments	< 0.000342	0.000342	< 0.0000129	0.0000129
	560356CS07	Sediments	< 0.000292	0.000292	< 0.0000116	0.0000116
	560356CS07R	Sediments	< 0.000342	0.000342	< 0.0000172	0.0000172
	560476CS07	Sediments	< 0.000341	0.000341	< 0.0000153	0.0000153
	560829CS07	Sediments	< 0.000274	0.000274	< 0.0000188	0.0000188
	600307CS07	Sediments	< 0.000274	0.000274	< 0.0000399	0.0000399
	620073CS07	Sediments	< 0.000358	0.000358	< 0.0000246	0.0000246
	690005CS07	Sediments	< 0.000457	0.000457	< 0.0000156	0.0000156
	690129CS07	Sediments	< 0.000499	0.000499	< 0.0000134	0.0000134

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000274	0.000274	< 0.0000165	0.0000165
	690341CS07	Sediments	< 0.000588	0.000588	< 0.0000128	0.0000128
	690611CS07	Sediments	< 0.000537	0.000537	< 0.0000237	0.0000237
	700069CS07	Sediments	< 0.000338	0.000338	< 0.0000294	0.0000294
	760169CS07	Sediments	< 0.000274	0.000274	< 0.0000649	0.0000649
	860069CS07	Sediments	< 0.000286	0.000286	< 0.0000464	0.0000464
	860069CS07R	Sediments	< 0.000317	0.000317	< 0.0000503	0.0000503
BDE# 3						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 30						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	0.000800	0.000574	0.000113	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 32						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 33						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 35						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 37						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 47						
	030010CS07	Sediments	< 0.000810	0.000810	< 0.0000717	0.0000717
	030029CS07	Sediments	0.00170	0.000847	0.0000357	0.0000178
	030242CS07	Sediments	0.00140	0.000647	0.000102	0.0000474
	030242CS07R	Sediments	< 0.000647	0.000647	< 0.0000421	0.0000421
	030287CS07	Sediments	< 0.000966	0.000966	< 0.0000381	0.0000381
	040030CS07	Sediments	< 0.00111	0.00111	< 0.0000833	0.0000833
	070060CS07	Sediments	0.000900	0.000647	0.0000425	0.0000305
	110102CS07	Sediments	< 0.000889	0.000889	< 0.0000627	0.0000627
	110411CS07	Sediments	< 0.000969	0.000969	< 0.0000376	0.0000376
	110411CS07R	Sediments	0.00210	0.000970	0.000101	0.0000466
	110480CS07	Sediments	0.00120	0.000745	0.0000774	0.0000481
	140029CS07	Sediments	< 0.000647	0.000647	< 0.0000565	0.0000565
	150010CS07	Sediments	< 0.00140	0.00140	< 0.0000498	0.0000498
	160204CS07	Sediments	< 0.00104	0.00104	< 0.0000935	0.0000935
	160414CS07	Sediments	0.00240	0.00139	0.0000917	0.0000529
	160643CS07	Sediments	0.00140	0.00110	0.0000427	0.0000336
	180123CS07	Sediments	0.00190	0.000940	0.0000401	0.0000198
	180155CS07	Sediments	< 0.000854	0.000854	< 0.0000207	0.0000207
	180308CS07	Sediments	0.00260	0.00150	0.0000619	0.0000356
	180408CS07	Sediments	< 0.00107	0.00107	< 0.0000251	0.0000251
	210054CS07	Sediments	< 0.00116	0.00116	< 0.0000928	0.0000928

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	0.00110	0.000835	0.0000702	0.0000533
	210297CS07	Sediments	< 0.000647	0.000647	< 0.000442	0.000442
	210336CS07	Sediments	< 0.000647	0.000647	< 0.000130	0.000130
	270019CS07	Sediments	< 0.000693	0.000693	< 0.0000655	0.0000655
	270019CS07R	Sediments	0.00190	0.000669	0.000127	0.0000446
	2D3008CS07	Sediments	< 0.000990	0.000990	< 0.0000498	0.0000498
	310266CS07	Sediments	0.00100	0.000848	0.0000565	0.0000479
	310770CS07	Sediments	0.00160	0.00112	0.0000141	0.00000986
	330027CS07	Sediments	< 0.00158	0.00158	< 0.0000299	0.0000299
	340141CS07	Sediments	< 0.000647	0.000647	< 0.0000658	0.0000658
	340154CS07	Sediments	< 0.000879	0.000879	< 0.0000738	0.0000738
	340251CS07	Sediments	< 0.000647	0.000647	< 0.0000319	0.0000319
	380472CS07	Sediments	< 0.00162	0.00162	< 0.000127	0.000127
	380691CS07	Sediments	< 0.000846	0.000846	< 0.000120	0.000120
	400002CS07	Sediments	< 0.000647	0.000647	< 0.0000802	0.0000802
	410055CS07	Sediments	< 0.000647	0.000647	< 0.000126	0.000126
	430014CS07	Sediments	0.000800	0.000662	0.0000504	0.0000417
	440157CS07	Sediments	< 0.000783	0.000783	< 0.0000897	0.0000897
	460051CS07	Sediments	< 0.000647	0.000647	< 0.0000719	0.0000719
	470015CS07	Sediments	< 0.000889	0.000889	< 0.0000287	0.0000287
	*560114CS07	Sediments	< 0.000806	0.000806	< 0.0000304	0.0000304
	560356CS07	Sediments	0.00110	0.000688	0.0000437	0.0000273
	560356CS07R	Sediments	< 0.000806	0.000806	< 0.0000406	0.0000406
	560476CS07	Sediments	< 0.000804	0.000804	< 0.0000362	0.0000362
	560829CS07	Sediments	< 0.000647	0.000647	< 0.0000444	0.0000444
	600307CS07	Sediments	< 0.000647	0.000647	< 0.0000941	0.0000941
	620073CS07	Sediments	0.000900	0.000843	0.0000617	0.0000578
	690005CS07	Sediments	0.00220	0.00108	0.0000752	0.0000368
	690129CS07	Sediments	< 0.00118	0.00118	< 0.0000315	0.0000315

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000647	0.000647	< 0.0000390	0.0000390
	690341CS07	Sediments	0.00180	0.00139	0.0000391	0.0000301
	690611CS07	Sediments	< 0.00126	0.00126	< 0.0000559	0.0000559
	700069CS07	Sediments	< 0.000796	0.000796	< 0.0000693	0.0000693
	760169CS07	Sediments	0.000900	0.000647	0.000213	0.000153
	860069CS07	Sediments	< 0.000675	0.000675	< 0.000110	0.000110
	860069CS07R	Sediments	< 0.000746	0.000746	< 0.000118	0.000118
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	030010CS07	Sediments	< 0.000927	0.000927	< 0.0000820	0.0000820
	030029CS07	Sediments	< 0.000970	0.000970	< 0.0000204	0.0000204
	030242CS07	Sediments	< 0.000740	0.000740	< 0.0000542	0.0000542
	030242CS07R	Sediments	< 0.000740	0.000740	< 0.0000481	0.0000481
	030287CS07	Sediments	< 0.00111	0.00111	< 0.0000436	0.0000436
	040030CS07	Sediments	< 0.00127	0.00127	< 0.0000954	0.0000954
	070060CS07	Sediments	< 0.000740	0.000740	< 0.0000349	0.0000349
	110102CS07	Sediments	< 0.00102	0.00102	< 0.0000718	0.0000718
	110411CS07	Sediments	< 0.00111	0.00111	< 0.0000430	0.0000430
	110411CS07R	Sediments	< 0.00111	0.00111	< 0.0000533	0.0000533
	110480CS07	Sediments	< 0.000854	0.000854	< 0.0000551	0.0000551
	140029CS07	Sediments	< 0.000740	0.000740	< 0.0000647	0.0000647
	150010CS07	Sediments	< 0.00160	0.00160	< 0.0000570	0.0000570
	160204CS07	Sediments	< 0.00120	0.00120	< 0.000107	0.000107
	160414CS07	Sediments	< 0.00159	0.00159	< 0.0000606	0.0000606
	160643CS07	Sediments	< 0.00126	0.00126	< 0.0000384	0.0000384
	180123CS07	Sediments	< 0.00108	0.00108	< 0.0000227	0.0000227
	180155CS07	Sediments	0.00250	0.000979	0.0000605	0.0000237
	180308CS07	Sediments	< 0.00171	0.00171	< 0.0000407	0.0000407
	180408CS07	Sediments	< 0.00123	0.00123	< 0.0000288	0.0000288
	210054CS07	Sediments	< 0.00133	0.00133	< 0.000106	0.000106

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000956	0.000956	< 0.0000610	0.0000610
	210297CS07	Sediments	< 0.000740	0.000740	< 0.000506	0.000506
	210336CS07	Sediments	< 0.000740	0.000740	< 0.000149	0.000149
	270019CS07	Sediments	< 0.000793	0.000793	< 0.0000749	0.0000749
	270019CS07R	Sediments	0.00160	0.000766	0.000107	0.0000511
	2D3008CS07	Sediments	< 0.00113	0.00113	< 0.0000570	0.0000570
	310266CS07	Sediments	< 0.000971	0.000971	< 0.0000549	0.0000549
	310770CS07	Sediments	< 0.00128	0.00128	< 0.0000113	0.0000113
	330027CS07	Sediments	< 0.00181	0.00181	< 0.0000342	0.0000342
	340141CS07	Sediments	< 0.000740	0.000740	< 0.0000753	0.0000753
	340154CS07	Sediments	< 0.00101	0.00101	< 0.0000846	0.0000846
	340251CS07	Sediments	< 0.000740	0.000740	< 0.0000365	0.0000365
	380472CS07	Sediments	< 0.00185	0.00185	< 0.000145	0.000145
	380691CS07	Sediments	< 0.000969	0.000969	< 0.000137	0.000137
	400002CS07	Sediments	< 0.000740	0.000740	< 0.0000918	0.0000918
	410055CS07	Sediments	< 0.000740	0.000740	< 0.000144	0.000144
	430014CS07	Sediments	< 0.000758	0.000758	< 0.0000478	0.0000478
	440157CS07	Sediments	< 0.000896	0.000896	< 0.000103	0.000103
	460051CS07	Sediments	< 0.000740	0.000740	< 0.0000822	0.0000822
	470015CS07	Sediments	< 0.00102	0.00102	< 0.0000329	0.0000329
	*560114CS07	Sediments	< 0.000922	0.000922	< 0.0000348	0.0000348
	560356CS07	Sediments	< 0.000788	0.000788	< 0.0000313	0.0000313
	560356CS07R	Sediments	< 0.000923	0.000923	< 0.0000465	0.0000465
	560476CS07	Sediments	< 0.000920	0.000920	< 0.0000414	0.0000414
	560829CS07	Sediments	< 0.000740	0.000740	< 0.0000508	0.0000508
	600307CS07	Sediments	< 0.000740	0.000740	< 0.000108	0.000108
	620073CS07	Sediments	< 0.000965	0.000965	< 0.0000662	0.0000662
	690005CS07	Sediments	< 0.00123	0.00123	< 0.0000422	0.0000422
	690129CS07	Sediments	< 0.00135	0.00135	< 0.0000361	0.0000361

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000740	0.000740	< 0.0000446	0.0000446
	690341CS07	Sediments	< 0.00159	0.00159	< 0.0000344	0.0000344
	690611CS07	Sediments	< 0.00145	0.00145	< 0.0000640	0.0000640
	700069CS07	Sediments	< 0.000911	0.000911	< 0.0000793	0.0000793
	760169CS07	Sediments	< 0.000740	0.000740	< 0.000175	0.000175
	860069CS07	Sediments	< 0.000773	0.000773	< 0.000126	0.000126
	860069CS07R	Sediments	< 0.000854	0.000854	< 0.000136	0.000136
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	030010CS07	Sediments	< 0.00177	0.00177	< 0.000157	0.000157
	030029CS07	Sediments	< 0.00185	0.00185	< 0.0000389	0.0000389
	030242CS07	Sediments	< 0.00141	0.00141	< 0.000104	0.000104
	030242CS07R	Sediments	< 0.00141	0.00141	< 0.0000919	0.0000919
	030287CS07	Sediments	< 0.00211	0.00211	< 0.0000832	0.0000832
	040030CS07	Sediments	< 0.00243	0.00243	< 0.000182	0.000182
	070060CS07	Sediments	< 0.00141	0.00141	< 0.0000667	0.0000667
	110102CS07	Sediments	< 0.00194	0.00194	< 0.000137	0.000137
	110411CS07	Sediments	< 0.00212	0.00212	< 0.0000822	0.0000822
	110411CS07R	Sediments	< 0.00212	0.00212	< 0.000102	0.000102
	110480CS07	Sediments	< 0.00163	0.00163	< 0.000105	0.000105
	140029CS07	Sediments	< 0.00141	0.00141	< 0.000124	0.000124
	150010CS07	Sediments	< 0.00305	0.00305	< 0.000109	0.000109
	160204CS07	Sediments	< 0.00228	0.00228	< 0.000204	0.000204
	160414CS07	Sediments	< 0.00303	0.00303	< 0.000116	0.000116
	160643CS07	Sediments	< 0.00240	0.00240	< 0.0000734	0.0000734
	180123CS07	Sediments	< 0.00206	0.00206	< 0.0000434	0.0000434
	180155CS07	Sediments	< 0.00187	0.00187	< 0.0000452	0.0000452
	180308CS07	Sediments	< 0.00327	0.00327	< 0.0000778	0.0000778
	180408CS07	Sediments	< 0.00235	0.00235	< 0.0000549	0.0000549
	210054CS07	Sediments	< 0.00254	0.00254	< 0.000203	0.000203

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00182	0.00182	< 0.000116	0.000116
	210297CS07	Sediments	< 0.00141	0.00141	< 0.000966	0.000966
	210336CS07	Sediments	< 0.00141	0.00141	< 0.000285	0.000285
	270019CS07	Sediments	< 0.00152	0.00152	< 0.000143	0.000143
	270019CS07R	Sediments	0.00150	0.00146	0.000100	0.0000976
	2D3008CS07	Sediments	< 0.00216	0.00216	< 0.000109	0.000109
	310266CS07	Sediments	< 0.00185	0.00185	< 0.000105	0.000105
	310770CS07	Sediments	< 0.00245	0.00245	< 0.0000216	0.0000216
	330027CS07	Sediments	< 0.00346	0.00346	< 0.0000654	0.0000654
	340141CS07	Sediments	< 0.00141	0.00141	< 0.000144	0.000144
	340154CS07	Sediments	< 0.00192	0.00192	< 0.000162	0.000162
	340251CS07	Sediments	< 0.00141	0.00141	< 0.0000697	0.0000697
	380472CS07	Sediments	< 0.00354	0.00354	< 0.000277	0.000277
	380691CS07	Sediments	< 0.00185	0.00185	< 0.000262	0.000262
	400002CS07	Sediments	< 0.00141	0.00141	< 0.000175	0.000175
	410055CS07	Sediments	< 0.00141	0.00141	< 0.000276	0.000276
	430014CS07	Sediments	< 0.00145	0.00145	< 0.0000912	0.0000912
	440157CS07	Sediments	< 0.00171	0.00171	< 0.000196	0.000196
	460051CS07	Sediments	< 0.00141	0.00141	< 0.000157	0.000157
	470015CS07	Sediments	< 0.00194	0.00194	< 0.0000628	0.0000628
	*560114CS07	Sediments	< 0.00176	0.00176	< 0.0000664	0.0000664
	560356CS07	Sediments	< 0.00150	0.00150	< 0.0000597	0.0000597
	560356CS07R	Sediments	< 0.00176	0.00176	< 0.0000889	0.0000889
	560476CS07	Sediments	< 0.00176	0.00176	< 0.0000791	0.0000791
	560829CS07	Sediments	< 0.00141	0.00141	< 0.0000970	0.0000970
	600307CS07	Sediments	< 0.00141	0.00141	< 0.000206	0.000206
	620073CS07	Sediments	< 0.00184	0.00184	< 0.000126	0.000126
	690005CS07	Sediments	< 0.00235	0.00235	< 0.0000805	0.0000805
	690129CS07	Sediments	< 0.00257	0.00257	< 0.0000689	0.0000689

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.00141	0.00141	< 0.0000853	0.0000853
	690341CS07	Sediments	< 0.00303	0.00303	< 0.0000658	0.0000658
	690611CS07	Sediments	< 0.00276	0.00276	< 0.000122	0.000122
	700069CS07	Sediments	< 0.00174	0.00174	< 0.000151	0.000151
	760169CS07	Sediments	< 0.00141	0.00141	< 0.000335	0.000335
	860069CS07	Sediments	< 0.00148	0.00148	< 0.000240	0.000240
	860069CS07R	Sediments	< 0.00163	0.00163	< 0.000259	0.000259
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	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
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	030010CS07	Sediments	< 0.000927	0.000927	< 0.0000820	0.0000820
	030029CS07	Sediments	< 0.000970	0.000970	< 0.0000204	0.0000204
	030242CS07	Sediments	< 0.000740	0.000740	< 0.0000542	0.0000542
	030242CS07R	Sediments	< 0.000740	0.000740	< 0.0000481	0.0000481
	030287CS07	Sediments	< 0.00111	0.00111	< 0.0000436	0.0000436
	040030CS07	Sediments	< 0.00127	0.00127	< 0.0000954	0.0000954
	070060CS07	Sediments	< 0.000740	0.000740	< 0.0000349	0.0000349
	110102CS07	Sediments	< 0.00102	0.00102	< 0.0000718	0.0000718
	110411CS07	Sediments	< 0.00111	0.00111	< 0.0000430	0.0000430
	110411CS07R	Sediments	< 0.00111	0.00111	< 0.0000533	0.0000533
	110480CS07	Sediments	< 0.000854	0.000854	< 0.0000551	0.0000551
	140029CS07	Sediments	< 0.000740	0.000740	< 0.0000647	0.0000647
	150010CS07	Sediments	< 0.00160	0.00160	< 0.0000570	0.0000570
	160204CS07	Sediments	< 0.00120	0.00120	< 0.000107	0.000107
	160414CS07	Sediments	< 0.00159	0.00159	< 0.0000606	0.0000606
	160643CS07	Sediments	< 0.00126	0.00126	< 0.0000384	0.0000384
	180123CS07	Sediments	< 0.00108	0.00108	< 0.0000227	0.0000227
	180155CS07	Sediments	0.00700	0.000979	0.000169	0.0000237
	180308CS07	Sediments	< 0.00171	0.00171	< 0.0000407	0.0000407
	180408CS07	Sediments	< 0.00123	0.00123	< 0.0000288	0.0000288
	210054CS07	Sediments	< 0.00133	0.00133	< 0.000106	0.000106

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000956	0.000956	< 0.0000610	0.0000610
	210297CS07	Sediments	< 0.000740	0.000740	< 0.000506	0.000506
	210336CS07	Sediments	< 0.000740	0.000740	< 0.000149	0.000149
	270019CS07	Sediments	< 0.000793	0.000793	< 0.0000749	0.0000749
	270019CS07R	Sediments	< 0.000766	0.000766	< 0.0000511	0.0000511
	2D3008CS07	Sediments	< 0.00113	0.00113	< 0.0000570	0.0000570
	310266CS07	Sediments	0.00120	0.000971	0.0000678	0.0000549
	310770CS07	Sediments	< 0.00128	0.00128	< 0.0000113	0.0000113
	330027CS07	Sediments	< 0.00181	0.00181	< 0.0000342	0.0000342
	340141CS07	Sediments	0.00120	0.000740	0.000122	0.0000753
	340154CS07	Sediments	< 0.00101	0.00101	< 0.0000846	0.0000846
	340251CS07	Sediments	< 0.000740	0.000740	< 0.0000365	0.0000365
	380472CS07	Sediments	< 0.00185	0.00185	< 0.000145	0.000145
	380691CS07	Sediments	< 0.000969	0.000969	< 0.000137	0.000137
	400002CS07	Sediments	< 0.000740	0.000740	< 0.0000918	0.0000918
	410055CS07	Sediments	< 0.000740	0.000740	< 0.000144	0.000144
	430014CS07	Sediments	< 0.000758	0.000758	< 0.0000478	0.0000478
	440157CS07	Sediments	< 0.000896	0.000896	< 0.000103	0.000103
	460051CS07	Sediments	< 0.000740	0.000740	< 0.0000822	0.0000822
	470015CS07	Sediments	< 0.00102	0.00102	< 0.0000329	0.0000329
	*560114CS07	Sediments	< 0.000922	0.000922	< 0.0000348	0.0000348
	560356CS07	Sediments	< 0.000788	0.000788	< 0.0000313	0.0000313
	560356CS07R	Sediments	< 0.000923	0.000923	< 0.0000465	0.0000465
	560476CS07	Sediments	< 0.000920	0.000920	< 0.0000414	0.0000414
	560829CS07	Sediments	< 0.000740	0.000740	< 0.0000508	0.0000508
	600307CS07	Sediments	< 0.000740	0.000740	< 0.000108	0.000108
	620073CS07	Sediments	< 0.000965	0.000965	< 0.0000662	0.0000662
	690005CS07	Sediments	< 0.00123	0.00123	< 0.0000422	0.0000422
	690129CS07	Sediments	< 0.00135	0.00135	< 0.0000361	0.0000361

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	0.000900	0.000740	0.0000543	0.0000446
	690341CS07	Sediments	< 0.00159	0.00159	< 0.0000344	0.0000344
	690611CS07	Sediments	< 0.00145	0.00145	< 0.0000640	0.0000640
	700069CS07	Sediments	< 0.000911	0.000911	< 0.0000793	0.0000793
	760169CS07	Sediments	< 0.000740	0.000740	< 0.000175	0.000175
	860069CS07	Sediments	< 0.000773	0.000773	< 0.000126	0.000126
	860069CS07R	Sediments	< 0.000854	0.000854	< 0.000136	0.000136
BDE# 77						
	030010CS07	Sediments	< 0.000927	0.000927	< 0.0000820	0.0000820
	030029CS07	Sediments	< 0.000970	0.000970	< 0.0000204	0.0000204
	030242CS07	Sediments	< 0.000740	0.000740	< 0.0000542	0.0000542
	030242CS07R	Sediments	< 0.000740	0.000740	< 0.0000481	0.0000481
	030287CS07	Sediments	< 0.00111	0.00111	< 0.0000436	0.0000436
	040030CS07	Sediments	< 0.00127	0.00127	< 0.0000954	0.0000954
	070060CS07	Sediments	< 0.000740	0.000740	< 0.0000349	0.0000349
	110102CS07	Sediments	< 0.00102	0.00102	< 0.0000718	0.0000718
	110411CS07	Sediments	< 0.00111	0.00111	< 0.0000430	0.0000430
	110411CS07R	Sediments	< 0.00111	0.00111	< 0.0000533	0.0000533
	110480CS07	Sediments	< 0.000854	0.000854	< 0.0000551	0.0000551
	140029CS07	Sediments	< 0.000740	0.000740	< 0.0000647	0.0000647
	150010CS07	Sediments	< 0.00160	0.00160	< 0.0000570	0.0000570
	160204CS07	Sediments	< 0.00120	0.00120	< 0.000107	0.000107
	160414CS07	Sediments	< 0.00159	0.00159	< 0.0000606	0.0000606
	160643CS07	Sediments	< 0.00126	0.00126	< 0.0000384	0.0000384
	180123CS07	Sediments	< 0.00108	0.00108	< 0.0000227	0.0000227
	180155CS07	Sediments	< 0.000979	0.000979	< 0.0000237	0.0000237
	180308CS07	Sediments	< 0.00171	0.00171	< 0.0000407	0.0000407
	180408CS07	Sediments	< 0.00123	0.00123	< 0.0000288	0.0000288
	210054CS07	Sediments	< 0.00133	0.00133	< 0.000106	0.000106

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000956	0.000956	< 0.0000610	0.0000610
	210297CS07	Sediments	< 0.000740	0.000740	< 0.000506	0.000506
	210336CS07	Sediments	< 0.000740	0.000740	< 0.000149	0.000149
	270019CS07	Sediments	< 0.000793	0.000793	< 0.0000749	0.0000749
	270019CS07R	Sediments	< 0.000766	0.000766	< 0.0000511	0.0000511
	2D3008CS07	Sediments	< 0.00113	0.00113	< 0.0000570	0.0000570
	310266CS07	Sediments	< 0.000971	0.000971	< 0.0000549	0.0000549
	310770CS07	Sediments	< 0.00128	0.00128	< 0.0000113	0.0000113
	330027CS07	Sediments	< 0.00181	0.00181	< 0.0000342	0.0000342
	340141CS07	Sediments	< 0.000740	0.000740	< 0.0000753	0.0000753
	340154CS07	Sediments	< 0.00101	0.00101	< 0.0000846	0.0000846
	340251CS07	Sediments	< 0.000740	0.000740	< 0.0000365	0.0000365
	380472CS07	Sediments	< 0.00185	0.00185	< 0.000145	0.000145
	380691CS07	Sediments	< 0.000969	0.000969	< 0.000137	0.000137
	400002CS07	Sediments	< 0.000740	0.000740	< 0.0000918	0.0000918
	410055CS07	Sediments	< 0.000740	0.000740	< 0.000144	0.000144
	430014CS07	Sediments	< 0.000758	0.000758	< 0.0000478	0.0000478
	440157CS07	Sediments	< 0.000896	0.000896	< 0.000103	0.000103
	460051CS07	Sediments	< 0.000740	0.000740	< 0.0000822	0.0000822
	470015CS07	Sediments	< 0.00102	0.00102	< 0.0000329	0.0000329
	*560114CS07	Sediments	< 0.000922	0.000922	< 0.0000348	0.0000348
	560356CS07	Sediments	< 0.000788	0.000788	< 0.0000313	0.0000313
	560356CS07R	Sediments	< 0.000923	0.000923	< 0.0000465	0.0000465
	560476CS07	Sediments	< 0.000920	0.000920	< 0.0000414	0.0000414
	560829CS07	Sediments	< 0.000740	0.000740	< 0.0000508	0.0000508
	600307CS07	Sediments	< 0.000740	0.000740	< 0.000108	0.000108
	620073CS07	Sediments	< 0.000965	0.000965	< 0.0000662	0.0000662
	690005CS07	Sediments	< 0.00123	0.00123	< 0.0000422	0.0000422
	690129CS07	Sediments	< 0.00135	0.00135	< 0.0000361	0.0000361

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000740	0.000740	< 0.0000446	0.0000446
	690341CS07	Sediments	< 0.00159	0.00159	< 0.0000344	0.0000344
	690611CS07	Sediments	< 0.00145	0.00145	< 0.0000640	0.0000640
	700069CS07	Sediments	< 0.000911	0.000911	< 0.0000793	0.0000793
	760169CS07	Sediments	< 0.000740	0.000740	< 0.000175	0.000175
	860069CS07	Sediments	< 0.000773	0.000773	< 0.000126	0.000126
	860069CS07R	Sediments	< 0.000854	0.000854	< 0.000136	0.000136
BDE# 8						
	030010CS07	Sediments	< 0.000549	0.000549	< 0.0000486	0.0000486
	030029CS07	Sediments	< 0.000574	0.000574	< 0.0000121	0.0000121
	030242CS07	Sediments	< 0.000438	0.000438	< 0.0000321	0.0000321
	030242CS07R	Sediments	< 0.000438	0.000438	< 0.0000285	0.0000285
	030287CS07	Sediments	< 0.000655	0.000655	< 0.0000258	0.0000258
	040030CS07	Sediments	< 0.000753	0.000753	< 0.0000565	0.0000565
	070060CS07	Sediments	< 0.000438	0.000438	< 0.0000207	0.0000207
	110102CS07	Sediments	< 0.000603	0.000603	< 0.0000425	0.0000425
	110411CS07	Sediments	< 0.000657	0.000657	< 0.0000255	0.0000255
	110411CS07R	Sediments	< 0.000657	0.000657	< 0.0000315	0.0000315
	110480CS07	Sediments	< 0.000505	0.000505	< 0.0000326	0.0000326
	140029CS07	Sediments	< 0.000438	0.000438	< 0.0000383	0.0000383
	150010CS07	Sediments	< 0.000946	0.000946	< 0.0000338	0.0000338
	160204CS07	Sediments	< 0.000707	0.000707	< 0.0000633	0.0000633
	160414CS07	Sediments	< 0.000939	0.000939	< 0.0000359	0.0000359
	160643CS07	Sediments	< 0.000745	0.000745	< 0.0000227	0.0000227
	180123CS07	Sediments	< 0.000637	0.000637	< 0.0000134	0.0000134
	180155CS07	Sediments	< 0.000579	0.000579	< 0.0000140	0.0000140
	180308CS07	Sediments	< 0.00101	0.00101	< 0.0000241	0.0000241
	180408CS07	Sediments	< 0.000728	0.000728	< 0.0000170	0.0000170
	210054CS07	Sediments	< 0.000786	0.000786	< 0.0000629	0.0000629

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000566	0.000566	< 0.0000361	0.0000361
	210297CS07	Sediments	< 0.000438	0.000438	< 0.000299	0.000299
	210336CS07	Sediments	< 0.000438	0.000438	< 0.0000883	0.0000883
	270019CS07	Sediments	< 0.000470	0.000470	< 0.0000444	0.0000444
	270019CS07R	Sediments	< 0.000453	0.000453	< 0.0000302	0.0000302
	2D3008CS07	Sediments	< 0.000671	0.000671	< 0.0000338	0.0000338
	310266CS07	Sediments	< 0.000575	0.000575	< 0.0000325	0.0000325
	310770CS07	Sediments	< 0.000759	0.000759	< 0.00000668	0.00000668
	330027CS07	Sediments	< 0.00107	0.00107	< 0.0000203	0.0000203
	340141CS07	Sediments	< 0.000438	0.000438	< 0.0000445	0.0000445
	340154CS07	Sediments	< 0.000596	0.000596	< 0.0000501	0.0000501
	340251CS07	Sediments	< 0.000438	0.000438	< 0.0000216	0.0000216
	380472CS07	Sediments	< 0.00110	0.00110	< 0.0000859	0.0000859
	380691CS07	Sediments	< 0.000574	0.000574	< 0.0000813	0.0000813
	400002CS07	Sediments	< 0.000438	0.000438	< 0.0000543	0.0000543
	410055CS07	Sediments	< 0.000438	0.000438	< 0.0000854	0.0000854
	430014CS07	Sediments	< 0.000449	0.000449	< 0.0000283	0.0000283
	440157CS07	Sediments	< 0.000531	0.000531	< 0.0000608	0.0000608
	460051CS07	Sediments	< 0.000438	0.000438	< 0.0000487	0.0000487
	470015CS07	Sediments	< 0.000603	0.000603	< 0.0000195	0.0000195
	*560114CS07	Sediments	< 0.000546	0.000546	< 0.0000206	0.0000206
	560356CS07	Sediments	< 0.000466	0.000466	< 0.0000185	0.0000185
	560356CS07R	Sediments	< 0.000546	0.000546	< 0.0000275	0.0000275
	560476CS07	Sediments	< 0.000545	0.000545	< 0.0000245	0.0000245
	560829CS07	Sediments	< 0.000438	0.000438	< 0.0000300	0.0000300
	600307CS07	Sediments	< 0.000438	0.000438	< 0.0000637	0.0000637
	620073CS07	Sediments	< 0.000571	0.000571	< 0.0000392	0.0000392
	690005CS07	Sediments	< 0.000730	0.000730	< 0.0000250	0.0000250
	690129CS07	Sediments	< 0.000797	0.000797	< 0.0000214	0.0000214

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000438	0.000438	< 0.0000264	0.0000264
	690341CS07	Sediments	< 0.000939	0.000939	< 0.0000204	0.0000204
	690611CS07	Sediments	< 0.000857	0.000857	< 0.0000379	0.0000379
	700069CS07	Sediments	< 0.000539	0.000539	< 0.0000469	0.0000469
	760169CS07	Sediments	< 0.000438	0.000438	< 0.000104	0.000104
	860069CS07	Sediments	< 0.000457	0.000457	< 0.0000742	0.0000742
	860069CS07R	Sediments	< 0.000506	0.000506	< 0.0000803	0.0000803
BDE# 85						
	030010CS07	Sediments	< 0.000727	0.000727	< 0.0000643	0.0000643
	030029CS07	Sediments	< 0.000761	0.000761	< 0.0000160	0.0000160
	030242CS07	Sediments	< 0.000581	0.000581	< 0.0000425	0.0000425
	030242CS07R	Sediments	< 0.000581	0.000581	< 0.0000378	0.0000378
	030287CS07	Sediments	< 0.000867	0.000867	< 0.0000342	0.0000342
	040030CS07	Sediments	< 0.000998	0.000998	< 0.0000748	0.0000748
	070060CS07	Sediments	< 0.000581	0.000581	< 0.0000274	0.0000274
	110102CS07	Sediments	< 0.000798	0.000798	< 0.0000563	0.0000563
	110411CS07	Sediments	< 0.000870	0.000870	< 0.0000338	0.0000338
	110411CS07R	Sediments	< 0.000871	0.000871	< 0.0000418	0.0000418
	110480CS07	Sediments	< 0.000669	0.000669	< 0.0000432	0.0000432
	140029CS07	Sediments	< 0.000581	0.000581	< 0.0000508	0.0000508
	150010CS07	Sediments	< 0.00125	0.00125	< 0.0000447	0.0000447
	160204CS07	Sediments	< 0.000937	0.000937	< 0.0000840	0.0000840
	160414CS07	Sediments	< 0.00124	0.00124	< 0.0000475	0.0000475
	160643CS07	Sediments	< 0.000988	0.000988	< 0.0000301	0.0000301
	180123CS07	Sediments	< 0.000844	0.000844	< 0.0000178	0.0000178
	180155CS07	Sediments	< 0.000767	0.000767	< 0.0000186	0.0000186
	180308CS07	Sediments	< 0.00134	0.00134	< 0.0000319	0.0000319
	180408CS07	Sediments	< 0.000964	0.000964	< 0.0000226	0.0000226
	210054CS07	Sediments	< 0.00104	0.00104	< 0.0000834	0.0000834

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.000750	0.000750	< 0.0000478	0.0000478
	210297CS07	Sediments	< 0.000581	0.000581	< 0.000397	0.000397
	210336CS07	Sediments	< 0.000581	0.000581	< 0.000117	0.000117
	270019CS07	Sediments	< 0.000622	0.000622	< 0.0000588	0.0000588
	270019CS07R	Sediments	0.00240	0.000601	0.000160	0.0000401
	2D3008CS07	Sediments	< 0.000889	0.000889	< 0.0000447	0.0000447
	310266CS07	Sediments	< 0.000761	0.000761	< 0.0000430	0.0000430
	310770CS07	Sediments	< 0.00101	0.00101	< 0.00000885	0.00000885
	330027CS07	Sediments	< 0.00142	0.00142	< 0.0000268	0.0000268
	340141CS07	Sediments	< 0.000581	0.000581	< 0.0000591	0.0000591
	340154CS07	Sediments	< 0.000790	0.000790	< 0.0000664	0.0000664
	340251CS07	Sediments	< 0.000581	0.000581	< 0.0000286	0.0000286
	380472CS07	Sediments	< 0.00145	0.00145	< 0.000114	0.000114
	380691CS07	Sediments	< 0.000760	0.000760	< 0.000108	0.000108
	400002CS07	Sediments	< 0.000581	0.000581	< 0.0000720	0.0000720
	410055CS07	Sediments	< 0.000581	0.000581	< 0.000113	0.000113
	430014CS07	Sediments	< 0.000594	0.000594	< 0.0000374	0.0000374
	440157CS07	Sediments	< 0.000703	0.000703	< 0.0000805	0.0000805
	460051CS07	Sediments	< 0.000581	0.000581	< 0.0000645	0.0000645
	470015CS07	Sediments	< 0.000798	0.000798	< 0.0000258	0.0000258
	*560114CS07	Sediments	< 0.000723	0.000723	< 0.0000273	0.0000273
	560356CS07	Sediments	< 0.000618	0.000618	< 0.0000245	0.0000245
	560356CS07R	Sediments	< 0.000724	0.000724	< 0.0000365	0.0000365
	560476CS07	Sediments	< 0.000722	0.000722	< 0.0000325	0.0000325
	560829CS07	Sediments	< 0.000581	0.000581	< 0.0000399	0.0000399
	600307CS07	Sediments	< 0.000581	0.000581	< 0.0000845	0.0000845
	620073CS07	Sediments	< 0.000757	0.000757	< 0.0000519	0.0000519
	690005CS07	Sediments	< 0.000967	0.000967	< 0.0000331	0.0000331
	690129CS07	Sediments	< 0.00106	0.00106	< 0.0000283	0.0000283

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000581	0.000581	< 0.0000350	0.0000350
	690341CS07	Sediments	< 0.00124	0.00124	< 0.0000270	0.0000270
	690611CS07	Sediments	< 0.00114	0.00114	< 0.0000502	0.0000502
	700069CS07	Sediments	< 0.000714	0.000714	< 0.0000621	0.0000621
	760169CS07	Sediments	< 0.000581	0.000581	< 0.000138	0.000138
	860069CS07	Sediments	< 0.000606	0.000606	< 0.0000984	0.0000984
	860069CS07R	Sediments	< 0.000670	0.000670	< 0.000106	0.000106
BDE# 99						
	030010CS07	Sediments	< 0.00110	0.00110	< 0.0000974	0.0000974
	030029CS07	Sediments	0.00180	0.00115	0.0000378	0.0000242
	030242CS07	Sediments	0.00140	0.000879	0.000102	0.0000643
	030242CS07R	Sediments	< 0.000879	0.000879	< 0.0000571	0.0000571
	030287CS07	Sediments	< 0.00131	0.00131	< 0.0000517	0.0000517
	040030CS07	Sediments	< 0.00151	0.00151	< 0.000113	0.000113
	070060CS07	Sediments	0.000900	0.000879	0.0000425	0.0000415
	110102CS07	Sediments	< 0.00121	0.00121	< 0.0000852	0.0000852
	110411CS07	Sediments	< 0.00132	0.00132	< 0.0000511	0.0000511
	110411CS07R	Sediments	0.00220	0.00132	0.000106	0.0000633
	110480CS07	Sediments	0.00130	0.00101	0.0000838	0.0000654
	140029CS07	Sediments	< 0.000879	0.000879	< 0.0000768	0.0000768
	150010CS07	Sediments	< 0.00190	0.00190	< 0.0000678	0.0000678
	160204CS07	Sediments	< 0.00142	0.00142	< 0.000127	0.000127
	160414CS07	Sediments	0.00270	0.00188	0.000103	0.0000720
	160643CS07	Sediments	< 0.00150	0.00150	< 0.0000456	0.0000456
	180123CS07	Sediments	0.00200	0.00128	0.0000422	0.0000270
	180155CS07	Sediments	< 0.00116	0.00116	< 0.0000281	0.0000281
	180308CS07	Sediments	0.00290	0.00203	0.0000690	0.0000484
	180408CS07	Sediments	< 0.00146	0.00146	< 0.0000342	0.0000342
	210054CS07	Sediments	< 0.00158	0.00158	< 0.000126	0.000126

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	< 0.00114	0.00114	< 0.0000724	0.0000724
	210297CS07	Sediments	< 0.000879	0.000879	< 0.000601	0.000601
	210336CS07	Sediments	< 0.000879	0.000879	< 0.000177	0.000177
	270019CS07	Sediments	< 0.000942	0.000942	< 0.0000890	0.0000890
	270019CS07R	Sediments	0.00250	0.000909	0.000167	0.0000606
	2D3008CS07	Sediments	< 0.00135	0.00135	< 0.0000677	0.0000677
	310266CS07	Sediments	0.00130	0.00115	0.0000734	0.0000651
	310770CS07	Sediments	0.00200	0.00152	0.0000176	0.0000134
	330027CS07	Sediments	< 0.00215	0.00215	< 0.0000407	0.0000407
	340141CS07	Sediments	< 0.000879	0.000879	< 0.0000894	0.0000894
	340154CS07	Sediments	< 0.00120	0.00120	< 0.000100	0.000100
	340251CS07	Sediments	< 0.000879	0.000879	< 0.0000433	0.0000433
	380472CS07	Sediments	< 0.00220	0.00220	< 0.000172	0.000172
	380691CS07	Sediments	< 0.00115	0.00115	< 0.000163	0.000163
	400002CS07	Sediments	< 0.000879	0.000879	< 0.000109	0.000109
	410055CS07	Sediments	< 0.000879	0.000879	< 0.000171	0.000171
	430014CS07	Sediments	< 0.000900	0.000900	< 0.0000567	0.0000567
	440157CS07	Sediments	< 0.00106	0.00106	< 0.000122	0.000122
	460051CS07	Sediments	< 0.000879	0.000879	< 0.0000977	0.0000977
	470015CS07	Sediments	< 0.00121	0.00121	< 0.0000391	0.0000391
	*560114CS07	Sediments	< 0.00110	0.00110	< 0.0000413	0.0000413
	560356CS07	Sediments	0.00110	0.000935	0.0000437	0.0000371
	560356CS07R	Sediments	< 0.00110	0.00110	< 0.0000552	0.0000552
	560476CS07	Sediments	< 0.00109	0.00109	< 0.0000492	0.0000492
	560829CS07	Sediments	< 0.000879	0.000879	< 0.0000603	0.0000603
	600307CS07	Sediments	< 0.000879	0.000879	< 0.000128	0.000128
	620073CS07	Sediments	< 0.00115	0.00115	< 0.0000786	0.0000786
	690005CS07	Sediments	0.00240	0.00146	0.0000821	0.0000501
	690129CS07	Sediments	< 0.00160	0.00160	< 0.0000428	0.0000428

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	< 0.000879	0.000879	< 0.0000530	0.0000530
	690341CS07	Sediments	< 0.00188	0.00188	< 0.0000409	0.0000409
	690611CS07	Sediments	< 0.00172	0.00172	< 0.0000760	0.0000760
	700069CS07	Sediments	< 0.00108	0.00108	< 0.0000941	0.0000941
	760169CS07	Sediments	< 0.000879	0.000879	< 0.000208	0.000208
	860069CS07	Sediments	< 0.000918	0.000918	< 0.000149	0.000149
	860069CS07R	Sediments	< 0.00101	0.00101	< 0.000161	0.000161
BDE-TOTAL						
	030010CS07	Sediments	0.00680	0.00601	0.000602	0.000532
	030029CS07	Sediments	0.0421	0.00629	0.000884	0.000132
	030242CS07	Sediments	0.0133	0.00480	0.000974	0.000351
	030242CS07R	Sediments	0.0103	0.00480	0.000670	0.000312
	030287CS07	Sediments	0.0319	0.00717	0.00126	0.000283
	040030CS07	Sediments	< 0.00825	0.00825	< 0.000619	0.000619
	070060CS07	Sediments	0.0130	0.00480	0.000614	0.000227
	110102CS07	Sediments	0.0291	0.00660	0.00205	0.000465
	110411CS07	Sediments	0.00950	0.00719	0.000369	0.000279
	110411CS07R	Sediments	< 0.00720	0.00720	< 0.000346	0.000346
	110480CS07	Sediments	< 0.00553	0.00553	< 0.000357	0.000357
	140029CS07	Sediments	0.0170	0.00480	0.00149	0.000420
	150010CS07	Sediments	< 0.0104	0.0104	< 0.000370	0.000370
	160204CS07	Sediments	0.0147	0.00775	0.00132	0.000694
	160414CS07	Sediments	0.0365	0.0103	0.00139	0.000393
	160643CS07	Sediments	0.0180	0.00816	0.000549	0.000249
	180123CS07	Sediments	0.146	0.00698	0.00308	0.000147
	180155CS07	Sediments	0.0290	0.00634	0.000702	0.000154
	180308CS07	Sediments	0.0631	0.0111	0.00150	0.000264
	180408CS07	Sediments	0.0250	0.00797	0.000585	0.000186
	210054CS07	Sediments	0.00940	0.00861	0.000752	0.000689

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	0.0173	0.00620	0.00110	0.000395
	210297CS07	Sediments	< 0.00480	0.00480	< 0.00328	0.00328
	210336CS07	Sediments	< 0.00480	0.00480	< 0.000968	0.000968
	270019CS07	Sediments	0.0261	0.00514	0.00247	0.000486
	270019CS07R	Sediments	0.0627	0.00496	0.00418	0.000331
	2D3008CS07	Sediments	< 0.00735	0.00735	< 0.000370	0.000370
	310266CS07	Sediments	0.0148	0.00629	0.000836	0.000356
	310770CS07	Sediments	0.0279	0.00832	0.000246	0.0000732
	330027CS07	Sediments	0.603	0.0117	0.0114	0.000222
	340141CS07	Sediments	0.0212	0.00480	0.00216	0.000488
	340154CS07	Sediments	0.00660	0.00653	0.000554	0.000548
	340251CS07	Sediments	0.0117	0.00480	0.000577	0.000237
	380472CS07	Sediments	0.0197	0.0120	0.00154	0.000941
	380691CS07	Sediments	0.0122	0.00628	0.00173	0.000890
	400002CS07	Sediments	0.0103	0.00480	0.00128	0.000595
	410055CS07	Sediments	< 0.00480	0.00480	< 0.000936	0.000936
	430014CS07	Sediments	0.0143	0.00491	0.000901	0.000310
	440157CS07	Sediments	0.0114	0.00581	0.00131	0.000665
	460051CS07	Sediments	0.00680	0.00480	0.000755	0.000533
	470015CS07	Sediments	0.0436	0.00660	0.00141	0.000213
	*560114CS07	Sediments	0.0105	0.00598	0.000396	0.000225
	560356CS07	Sediments	0.0259	0.00511	0.00103	0.000203
	560356CS07R	Sediments	0.0128	0.00598	0.000645	0.000302
	560476CS07	Sediments	0.0474	0.00596	0.00213	0.000268
	560829CS07	Sediments	0.00660	0.00480	0.000453	0.000329
	600307CS07	Sediments	0.00640	0.00480	0.000931	0.000698
	620073CS07	Sediments	0.0471	0.00626	0.00323	0.000429
	690005CS07	Sediments	0.0246	0.00799	0.000841	0.000273
	690129CS07	Sediments	0.0348	0.00873	0.000933	0.000234

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	0.0218	0.00480	0.00131	0.000289
	690341CS07	Sediments	0.0504	0.0103	0.00109	0.000223
	690611CS07	Sediments	0.0113	0.00939	0.000499	0.000415
	700069CS07	Sediments	0.0142	0.00591	0.00124	0.000514
	760169CS07	Sediments	< 0.00480	0.00480	< 0.00114	0.00114
	860069CS07	Sediments	< 0.00501	0.00501	< 0.000814	0.000814
	860069CS07R	Sediments	< 0.00554	0.00554	< 0.000879	0.000879
BHC (Total)						
	030029CS07	Sediments	< 0.000147	0.000147	< 0.00000309	0.00000309
	030242CS07	Sediments	0.000484	0.0000980	0.0000354	0.00000717
	030242CS07R	Sediments	0.000200	0.0000980	0.0000130	0.00000637
	040030CS07	Sediments	< 0.000152	0.000152	< 0.0000114	0.0000114
	070060CS07	Sediments	0.000361	0.000101	0.0000170	0.00000477
	110102CS07	Sediments	0.000956	0.000134	0.0000674	0.00000945
	160204CS07	Sediments	0.000929	0.000151	0.0000832	0.0000135
	160643CS07	Sediments	0.000660	0.000174	0.0000201	0.00000531
	180123CS07	Sediments	0.000166	0.000148	0.00000350	0.00000312
	180308CS07	Sediments	< 0.000203	0.000203	< 0.00000483	0.00000483
	210297CS07	Sediments	< 0.0000980	0.0000980	< 0.0000670	0.0000670
	270019CS07	Sediments	< 0.0000980	0.0000980	< 0.00000926	0.00000926
	270019CS07R	Sediments	< 0.0000980	0.0000980	< 0.00000654	0.00000654
	310266CS07	Sediments	0.00125	0.000118	0.0000706	0.00000667
	310770CS07	Sediments	< 0.000163	0.000163	< 0.00000143	0.00000143
	330027CS07	Sediments	0.000531	0.000223	0.0000100	0.00000421
	340141CS07	Sediments	0.000165	0.0000980	0.0000168	0.00000997
	380691CS07	Sediments	0.000408	0.000111	0.0000578	0.0000157
	410055CS07	Sediments	< 0.0000980	0.0000980	< 0.0000191	0.0000191
	430014CS07	Sediments	0.00133	0.0000980	0.0000838	0.00000617
	440157CS07	Sediments	0.000105	0.000104	0.0000120	0.0000119

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	< 0.0000980	0.0000980	< 0.00000672	0.00000672
	620073CS07	Sediments	0.000195	0.000127	0.0000134	0.00000871
	690129CS07	Sediments	< 0.000184	0.000184	< 0.00000493	0.00000493
	700069CS07	Sediments	0.000608	0.000117	0.0000529	0.0000102
	860069CS07	Sediments	0.000107	0.0000980	0.0000174	0.0000159
Benzo(a)anthracene						
	030010CS07	Sediments	0.00290	0.000160	0.000257	0.0000142
	030029CS07	Sediments	0.00960	0.000191	0.000202	0.00000401
	030242CS07	Sediments	0.00560	0.000128	0.000410	0.00000937
	030242CS07R	Sediments	0.00610	0.000128	0.000396	0.00000832
	030287CS07	Sediments	0.0106	0.000191	0.000418	0.00000753
	040030CS07	Sediments	0.0124	0.000198	0.000930	0.0000148
	070060CS07	Sediments	0.00830	0.000131	0.000392	0.00000618
	110102CS07	Sediments	0.0281	0.000174	0.00198	0.0000123
	110411CS07	Sediments	0.0131	0.000191	0.000508	0.00000741
	110411CS07R	Sediments	0.0150	0.000192	0.000720	0.00000922
	110480CS07	Sediments	0.0311	0.000147	0.00201	0.00000948
	140029CS07	Sediments	0.00680	0.000128	0.000594	0.0000112
	150010CS07	Sediments	0.00850	0.000276	0.000303	0.00000985
	160104CS07	Sediments	0.0160	0.000376	0.000496	0.0000117
	160204CS07	Sediments	0.0160	0.000196	0.00143	0.0000176
	160414CS07	Sediments	0.0510	0.000274	0.00195	0.0000105
	160643CS07	Sediments	0.0254	0.000226	0.000775	0.00000689
	180123CS07	Sediments	0.0205	0.000192	0.000433	0.00000405
	180155CS07	Sediments	0.0348	0.000169	0.000842	0.00000409
	180308CS07	Sediments	0.0238	0.000264	0.000566	0.00000628
	180408CS07	Sediments	0.0506	0.000212	0.00118	0.00000496
	210054CS07	Sediments	0.0226	0.000229	0.00181	0.0000183
	210080CS07	Sediments	0.0263	0.000165	0.00168	0.0000105

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210297CS07	Sediments	0.000400	0.000128	0.000273	0.0000875
	210336CS07	Sediments	0.00910	0.000128	0.00184	0.0000258
	270019CS07	Sediments	0.556	0.000128	0.0525	0.0000121
	270019CS07R	Sediments	0.614	0.000128	0.0410	0.00000854
	2D3008CS07	Sediments	0.0255	0.000196	0.00128	0.00000986
	310266CS07	Sediments	0.0243	0.000154	0.00137	0.00000870
	310770CS07	Sediments	0.00990	0.000211	0.0000871	0.00000186
	330027CS07	Sediments	0.0229	0.000290	0.000433	0.00000548
	340141CS07	Sediments	0.0124	0.000128	0.00126	0.0000130
	340154CS07	Sediments	0.00800	0.000174	0.000672	0.0000146
	340251CS07	Sediments	0.0111	0.000128	0.000547	0.00000631
	380472CS07	Sediments	0.0174	0.000319	0.00136	0.0000250
	380691CS07	Sediments	0.0152	0.000144	0.00215	0.0000204
	400002CS07	Sediments	0.0250	0.000128	0.00310	0.0000159
	410055CS07	Sediments	0.00470	0.000128	0.000916	0.0000249
	430014CS07	Sediments	0.00950	0.000128	0.000598	0.00000806
	440157CS07	Sediments	0.00220	0.000135	0.000252	0.0000155
	460051CS07	Sediments	0.00980	0.000128	0.00109	0.0000142
	470015CS07	Sediments	0.0244	0.000176	0.000788	0.00000568
	*560114CS07	Sediments	0.00940	0.000159	0.000354	0.00000599
	560356CS07	Sediments	0.00940	0.000136	0.000373	0.00000540
	560356CS07R	Sediments	0.00980	0.000159	0.000494	0.00000801
	560476CS07	Sediments	0.0176	0.000159	0.000792	0.00000716
	560829CS07	Sediments	0.122	0.000128	0.00837	0.00000878
	600307CS07	Sediments	0.00320	0.000128	0.000466	0.0000186
	620073CS07	Sediments	0.172	0.000165	0.0118	0.0000113
	690005CS07	Sediments	0.0237	0.000213	0.000811	0.00000728
	690129CS07	Sediments	0.0310	0.000238	0.000831	0.00000638
	690154CS07	Sediments	0.00970	0.000128	0.000585	0.00000772

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690341CS07	Sediments	0.00760	0.000274	0.000165	0.00000595
	690611CS07	Sediments	0.0116	0.000250	0.000513	0.0000110
	700069CS07	Sediments	0.0207	0.000152	0.00180	0.0000132
	760169CS07	Sediments	0.0102	0.000128	0.00242	0.0000303
	860069CS07	Sediments	0.00620	0.000128	0.00101	0.0000208
	860069CS07R	Sediments	0.00580	0.000147	0.000920	0.0000233
	860263CS07	Sediments	0.0127	0.000128	0.00101	0.0000102
C1-Fluoranthenes & Pyrenes						
	030010CS07	Sediments	0.00460	0.000483	0.000407	0.0000427
	030029CS07	Sediments	0.0156	0.000579	0.000328	0.0000122
	030242CS07	Sediments	0.0157	0.000386	0.00115	0.0000283
	030242CS07R	Sediments	0.0165	0.000386	0.00107	0.0000251
	030287CS07	Sediments	0.0152	0.000577	0.000599	0.0000227
	040030CS07	Sediments	0.0137	0.000598	0.00103	0.0000448
	070060CS07	Sediments	0.0131	0.000396	0.000618	0.0000187
	110102CS07	Sediments	0.0506	0.000526	0.00357	0.0000371
	110411CS07	Sediments	0.0160	0.000579	0.000621	0.0000225
	110411CS07R	Sediments	0.0183	0.000579	0.000878	0.0000278
	110480CS07	Sediments	0.0398	0.000445	0.00257	0.0000287
	140029CS07	Sediments	0.0128	0.000386	0.00112	0.0000337
	150010CS07	Sediments	0.0128	0.000833	0.000457	0.0000297
	160104CS07	Sediments	0.0418	0.00114	0.00130	0.0000353
	160204CS07	Sediments	0.0360	0.000593	0.00323	0.0000531
	160414CS07	Sediments	0.0771	0.000827	0.00295	0.0000316
	160643CS07	Sediments	0.0509	0.000684	0.00155	0.0000209
	180123CS07	Sediments	0.0443	0.000579	0.000935	0.0000122
	180155CS07	Sediments	0.0341	0.000510	0.000825	0.0000123
	180308CS07	Sediments	0.0446	0.000798	0.00106	0.0000190
	180408CS07	Sediments	0.0627	0.000641	0.00147	0.0000150

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210054CS07	Sediments	0.0285	0.000693	0.00228	0.0000554
	210080CS07	Sediments	0.0287	0.000498	0.00183	0.0000318
	210297CS07	Sediments	0.000900	0.000386	0.000615	0.000264
	210336CS07	Sediments	0.0186	0.000386	0.00375	0.0000779
	270019CS07	Sediments	0.675	0.000386	0.0638	0.0000365
	270019CS07R	Sediments	0.788	0.000386	0.0526	0.0000257
	2D3008CS07	Sediments	0.0375	0.000591	0.00189	0.0000297
	310266CS07	Sediments	0.0560	0.000464	0.00316	0.0000262
	310770CS07	Sediments	0.0240	0.000639	0.000211	0.00000562
	330027CS07	Sediments	0.0886	0.000876	0.00167	0.0000166
	340141CS07	Sediments	0.0203	0.000386	0.00206	0.0000393
	340154CS07	Sediments	0.0109	0.000525	0.000916	0.0000441
	340251CS07	Sediments	0.0176	0.000386	0.000868	0.0000190
	380472CS07	Sediments	0.0259	0.000965	0.00203	0.0000757
	380691CS07	Sediments	0.0342	0.000435	0.00484	0.0000616
	400002CS07	Sediments	0.0337	0.000386	0.00418	0.0000479
	410055CS07	Sediments	0.00830	0.000386	0.00162	0.0000752
	430014CS07	Sediments	0.0213	0.000386	0.00134	0.0000243
	440157CS07	Sediments	0.00580	0.000408	0.000664	0.0000467
	460051CS07	Sediments	0.0187	0.000386	0.00208	0.0000429
	470015CS07	Sediments	0.0390	0.000531	0.00126	0.0000172
	*560114CS07	Sediments	0.0118	0.000481	0.000445	0.0000181
	560356CS07	Sediments	0.0174	0.000411	0.000691	0.0000163
	560356CS07R	Sediments	0.0168	0.000481	0.000847	0.0000242
	560476CS07	Sediments	0.0186	0.000480	0.000837	0.0000216
	560829CS07	Sediments	0.100	0.000386	0.00686	0.0000265
	600307CS07	Sediments	0.00540	0.000386	0.000786	0.0000562
	620073CS07	Sediments	0.213	0.000499	0.0146	0.0000342
	690005CS07	Sediments	0.0356	0.000643	0.00122	0.0000220

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690129CS07	Sediments	0.0541	0.000721	0.00145	0.0000193
	690154CS07	Sediments	0.0156	0.000386	0.000941	0.0000233
	690341CS07	Sediments	0.0122	0.000827	0.000265	0.0000179
	690611CS07	Sediments	0.0130	0.000755	0.000575	0.0000334
	700069CS07	Sediments	0.0266	0.000458	0.00231	0.0000398
	760169CS07	Sediments	0.0214	0.000386	0.00507	0.0000914
	860069CS07	Sediments	0.00820	0.000386	0.00133	0.0000627
	860069CS07R	Sediments	0.00700	0.000446	0.00111	0.0000708
	860263CS07	Sediments	0.0119	0.000386	0.000947	0.0000307
C1-Phenanthrenes & Anthracenes						
	030010CS07	Sediments	0.00790	0.000363	0.000699	0.0000321
	030029CS07	Sediments	0.0215	0.000434	0.000452	0.00000911
	030242CS07	Sediments	0.0380	0.000290	0.00278	0.0000212
	030242CS07R	Sediments	0.0353	0.000290	0.00229	0.0000188
	030287CS07	Sediments	0.0179	0.000433	0.000705	0.0000171
	040030CS07	Sediments	0.0118	0.000449	0.000885	0.0000337
	070060CS07	Sediments	0.0195	0.000297	0.000920	0.0000140
	110102CS07	Sediments	0.0530	0.000395	0.00374	0.0000278
	110411CS07	Sediments	0.0137	0.000434	0.000532	0.0000168
	110411CS07R	Sediments	0.0202	0.000434	0.000970	0.0000208
	110480CS07	Sediments	0.0542	0.000334	0.00350	0.0000215
	140029CS07	Sediments	0.0175	0.000290	0.00153	0.0000253
	150010CS07	Sediments	0.0122	0.000625	0.000436	0.0000223
	160104CS07	Sediments	0.0388	0.000853	0.00120	0.0000264
	160204CS07	Sediments	0.0283	0.000445	0.00254	0.0000399
	160414CS07	Sediments	0.0750	0.000621	0.00286	0.0000237
	160643CS07	Sediments	0.0444	0.000513	0.00135	0.0000156
	180123CS07	Sediments	0.0738	0.000434	0.00156	0.00000916
	180155CS07	Sediments	0.0302	0.000383	0.000731	0.00000927

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180308CS07	Sediments	0.0457	0.000598	0.00109	0.0000142
	180408CS07	Sediments	0.0550	0.000481	0.00129	0.0000113
	210054CS07	Sediments	0.0210	0.000520	0.00168	0.0000416
	210080CS07	Sediments	0.0239	0.000374	0.00152	0.0000239
	210297CS07	Sediments	0.000900	0.000290	0.000615	0.000198
	210336CS07	Sediments	0.0274	0.000290	0.00553	0.0000585
	270019CS07	Sediments	0.369	0.000290	0.0349	0.0000274
	270019CS07R	Sediments	0.439	0.000290	0.0293	0.0000193
	2D3008CS07	Sediments	0.0286	0.000444	0.00144	0.0000223
	310266CS07	Sediments	0.0520	0.000348	0.00294	0.0000197
	310770CS07	Sediments	0.0286	0.000479	0.000252	0.00000422
	330027CS07	Sediments	0.0460	0.000657	0.000869	0.0000124
	340141CS07	Sediments	0.0254	0.000290	0.00258	0.0000295
	340154CS07	Sediments	0.0101	0.000394	0.000848	0.0000331
	340251CS07	Sediments	0.0152	0.000290	0.000749	0.0000143
	380472CS07	Sediments	0.0348	0.000724	0.00273	0.0000568
	380691CS07	Sediments	0.0295	0.000326	0.00418	0.0000462
	400002CS07	Sediments	0.0220	0.000290	0.00273	0.0000360
	410055CS07	Sediments	0.0132	0.000290	0.00257	0.0000565
	430014CS07	Sediments	0.0228	0.000290	0.00144	0.0000183
	440157CS07	Sediments	0.00830	0.000306	0.000950	0.0000350
	460051CS07	Sediments	0.0240	0.000290	0.00267	0.0000322
	470015CS07	Sediments	0.0384	0.000398	0.00124	0.0000129
	*560114CS07	Sediments	0.0119	0.000361	0.000449	0.0000136
	560356CS07	Sediments	0.0291	0.000308	0.00116	0.0000122
	560356CS07R	Sediments	0.0241	0.000361	0.00121	0.0000182
	560476CS07	Sediments	0.0206	0.000360	0.000927	0.0000162
	560829CS07	Sediments	0.0386	0.000290	0.00265	0.0000199
	600307CS07	Sediments	0.00890	0.000290	0.00129	0.0000422

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	620073CS07	Sediments	0.157	0.000374	0.0108	0.0000257
	690005CS07	Sediments	0.0412	0.000482	0.00141	0.0000165
	690129CS07	Sediments	0.0412	0.000541	0.00110	0.0000145
	690154CS07	Sediments	0.0205	0.000290	0.00124	0.0000175
	690341CS07	Sediments	0.0221	0.000621	0.000480	0.0000135
	690611CS07	Sediments	0.0161	0.000566	0.000712	0.0000250
	700069CS07	Sediments	0.0216	0.000344	0.00188	0.0000299
	760169CS07	Sediments	0.0328	0.000290	0.00777	0.0000687
	860069CS07	Sediments	0.0107	0.000290	0.00174	0.0000471
	860069CS07R	Sediments	0.00660	0.000334	0.00105	0.0000530
	860263CS07	Sediments	0.00790	0.000290	0.000629	0.0000231
C1-chrysenes						
	030010CS07	Sediments	< 0.000436	0.000436	< 0.0000386	0.0000386
	030029CS07	Sediments	0.0282	0.000522	0.000592	0.0000110
	030242CS07	Sediments	0.0210	0.000348	0.00154	0.0000255
	030242CS07R	Sediments	0.0228	0.000348	0.00148	0.0000226
	030287CS07	Sediments	0.0896	0.000520	0.00353	0.0000205
	040030CS07	Sediments	0.0242	0.000539	0.00182	0.0000404
	070060CS07	Sediments	0.0527	0.000357	0.00249	0.0000169
	110102CS07	Sediments	0.0807	0.000474	0.00569	0.0000334
	110411CS07	Sediments	0.0389	0.000522	0.00151	0.0000203
	110411CS07R	Sediments	0.0410	0.000522	0.00197	0.0000251
	110480CS07	Sediments	0.0369	0.000401	0.00238	0.0000259
	140029CS07	Sediments	0.0162	0.000348	0.00142	0.0000304
	150010CS07	Sediments	0.0185	0.000751	0.000660	0.0000268
	160104CS07	Sediments	0.144	0.00103	0.00446	0.0000318
	160204CS07	Sediments	0.0326	0.000535	0.00292	0.0000479
	160414CS07	Sediments	0.0721	0.000746	0.00275	0.0000285
	160643CS07	Sediments	0.0371	0.000617	0.00113	0.0000188

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180123CS07	Sediments	0.0413	0.000522	0.000871	0.0000110
	180155CS07	Sediments	0.0871	0.000460	0.00211	0.0000111
	180308CS07	Sediments	0.0449	0.000719	0.00107	0.0000171
	180408CS07	Sediments	0.189	0.000578	0.00442	0.0000135
	210054CS07	Sediments	0.0321	0.000624	0.00257	0.0000499
	210080CS07	Sediments	0.103	0.000449	0.00657	0.0000286
	210297CS07	Sediments	0.000600	0.000348	0.000410	0.000238
	210336CS07	Sediments	0.0153	0.000348	0.00309	0.0000702
	270019CS07	Sediments	0.394	0.000348	0.0372	0.0000329
	270019CS07R	Sediments	0.386	0.000348	0.0257	0.0000232
	2D3008CS07	Sediments	0.0447	0.000533	0.00225	0.0000268
	310266CS07	Sediments	0.0770	0.000419	0.00435	0.0000237
	310770CS07	Sediments	0.0461	0.000576	0.000406	0.00000507
	330027CS07	Sediments	0.0446	0.000790	0.000843	0.0000149
	340141CS07	Sediments	0.0238	0.000348	0.00242	0.0000354
	340154CS07	Sediments	0.0327	0.000473	0.00275	0.0000397
	340251CS07	Sediments	0.0351	0.000348	0.00173	0.0000172
	380472CS07	Sediments	0.0625	0.000870	0.00490	0.0000682
	380691CS07	Sediments	0.0288	0.000392	0.00408	0.0000555
	400002CS07	Sediments	0.0390	0.000348	0.00484	0.0000432
	410055CS07	Sediments	0.00960	0.000348	0.00187	0.0000678
	430014CS07	Sediments	0.0297	0.000348	0.00187	0.0000219
	440157CS07	Sediments	0.00510	0.000367	0.000584	0.0000420
	460051CS07	Sediments	0.0366	0.000348	0.00407	0.0000387
	470015CS07	Sediments	0.107	0.000479	0.00346	0.0000155
	*560114CS07	Sediments	0.119	0.000434	0.00449	0.0000164
	560356CS07	Sediments	0.0332	0.000370	0.00132	0.0000147
	560356CS07R	Sediments	0.0289	0.000434	0.00146	0.0000219
	560476CS07	Sediments	0.113	0.000433	0.00508	0.0000195

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	0.0781	0.000348	0.00536	0.0000239
	600307CS07	Sediments	< 0.000348	0.000348	< 0.0000506	0.0000506
	620073CS07	Sediments	0.155	0.000450	0.0106	0.0000309
	690005CS07	Sediments	0.0587	0.000580	0.00201	0.0000198
	690129CS07	Sediments	0.101	0.000650	0.00271	0.0000174
	690154CS07	Sediments	0.0172	0.000348	0.00104	0.0000210
	690341CS07	Sediments	0.0848	0.000746	0.00184	0.0000162
	690611CS07	Sediments	0.0388	0.000681	0.00171	0.0000301
	700069CS07	Sediments	0.0485	0.000413	0.00422	0.0000359
	760169CS07	Sediments	0.0124	0.000348	0.00294	0.0000824
	860069CS07	Sediments	0.0166	0.000348	0.00270	0.0000565
	860069CS07R	Sediments	0.0202	0.000402	0.00321	0.0000638
	860263CS07	Sediments	0.0143	0.000348	0.00114	0.0000277
C1-dibenzothiophenes						
	030010CS07	Sediments	0.00300	0.000382	0.000266	0.0000338
	030029CS07	Sediments	0.00550	0.000457	0.000116	0.00000960
	030242CS07	Sediments	0.00400	0.000305	0.000293	0.0000223
	030242CS07R	Sediments	0.00370	0.000305	0.000240	0.0000198
	030287CS07	Sediments	0.00590	0.000456	0.000232	0.0000180
	040030CS07	Sediments	0.00390	0.000473	0.000292	0.0000355
	070060CS07	Sediments	0.00960	0.000313	0.000453	0.0000148
	110102CS07	Sediments	0.00770	0.000416	0.000543	0.0000293
	110411CS07	Sediments	0.00420	0.000457	0.000163	0.0000177
	110411CS07R	Sediments	0.00400	0.000458	0.000192	0.0000220
	110480CS07	Sediments	0.00520	0.000352	0.000335	0.0000227
	140029CS07	Sediments	0.00490	0.000305	0.000428	0.0000267
	150010CS07	Sediments	0.00240	0.000659	0.0000857	0.0000235
	160104CS07	Sediments	0.00690	0.000900	0.000214	0.0000279
	160204CS07	Sediments	0.00390	0.000469	0.000349	0.0000420

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160414CS07	Sediments	0.0120	0.000654	0.000458	0.0000250
	160643CS07	Sediments	0.00890	0.000541	0.000271	0.0000165
	180123CS07	Sediments	0.00940	0.000458	0.000198	0.00000966
	180155CS07	Sediments	0.00650	0.000403	0.000157	0.00000975
	180308CS07	Sediments	0.00880	0.000631	0.000209	0.0000150
	180408CS07	Sediments	0.00960	0.000507	0.000225	0.0000119
	210054CS07	Sediments	0.00590	0.000548	0.000472	0.0000438
	210080CS07	Sediments	0.00540	0.000394	0.000345	0.0000251
	210297CS07	Sediments	< 0.000305	0.000305	< 0.000208	0.000208
	210336CS07	Sediments	0.00550	0.000305	0.00111	0.0000615
	270019CS07	Sediments	0.0500	0.000305	0.00472	0.0000288
	270019CS07R	Sediments	0.0605	0.000305	0.00404	0.0000203
	2D3008CS07	Sediments	0.00580	0.000468	0.000292	0.0000235
	310266CS07	Sediments	0.00540	0.000367	0.000305	0.0000207
	310770CS07	Sediments	0.0108	0.000505	0.0000950	0.00000444
	330027CS07	Sediments	0.00970	0.000693	0.000183	0.0000131
	340141CS07	Sediments	0.00790	0.000305	0.000803	0.0000310
	340154CS07	Sediments	0.00390	0.000415	0.000328	0.0000349
	340251CS07	Sediments	0.00580	0.000305	0.000286	0.0000150
	380472CS07	Sediments	0.00470	0.000763	0.000368	0.0000598
	380691CS07	Sediments	0.00310	0.000344	0.000439	0.0000487
	400002CS07	Sediments	0.00530	0.000305	0.000657	0.0000378
	410055CS07	Sediments	0.00210	0.000305	0.000409	0.0000594
	430014CS07	Sediments	0.00970	0.000305	0.000611	0.0000192
	440157CS07	Sediments	0.00500	0.000322	0.000572	0.0000369
	460051CS07	Sediments	0.00330	0.000305	0.000367	0.0000339
	470015CS07	Sediments	0.00820	0.000420	0.000265	0.0000136
	*560114CS07	Sediments	0.00420	0.000380	0.000158	0.0000143
	560356CS07	Sediments	0.00550	0.000325	0.000218	0.0000129

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560356CS07R	Sediments	0.00560	0.000381	0.000282	0.0000192
	560476CS07	Sediments	0.00640	0.000379	0.000288	0.0000171
	560829CS07	Sediments	0.00610	0.000305	0.000418	0.0000209
	600307CS07	Sediments	< 0.000305	0.000305	< 0.0000444	0.0000444
	620073CS07	Sediments	0.0296	0.000394	0.00203	0.0000270
	690005CS07	Sediments	0.00830	0.000508	0.000284	0.0000174
	690129CS07	Sediments	0.00830	0.000570	0.000222	0.0000153
	690154CS07	Sediments	0.00340	0.000305	0.000205	0.0000184
	690341CS07	Sediments	0.00800	0.000654	0.000174	0.0000142
	690611CS07	Sediments	0.00780	0.000597	0.000345	0.0000264
	700069CS07	Sediments	0.00460	0.000362	0.000400	0.0000315
	760169CS07	Sediments	0.00450	0.000305	0.00107	0.0000722
	860069CS07	Sediments	0.00210	0.000305	0.000341	0.0000495
	860069CS07R	Sediments	< 0.000352	0.000352	< 0.0000559	0.0000559
	860263CS07	Sediments	0.00180	0.000305	0.000143	0.0000243
C1-fluorenes						
	030010CS07	Sediments	0.00560	0.000483	0.000496	0.0000427
	030029CS07	Sediments	0.0157	0.000579	0.000330	0.0000122
	030242CS07	Sediments	0.0203	0.000386	0.00149	0.0000283
	030242CS07R	Sediments	0.0169	0.000386	0.00110	0.0000251
	030287CS07	Sediments	0.0729	0.000577	0.00287	0.0000227
	040030CS07	Sediments	0.0385	0.000598	0.00289	0.0000448
	070060CS07	Sediments	0.0552	0.000396	0.00261	0.0000187
	110102CS07	Sediments	0.0476	0.000526	0.00336	0.0000371
	110411CS07	Sediments	0.0142	0.000579	0.000551	0.0000225
	110411CS07R	Sediments	0.0208	0.000579	0.000998	0.0000278
	110480CS07	Sediments	0.0283	0.000445	0.00183	0.0000287
	140029CS07	Sediments	0.0129	0.000386	0.00113	0.0000337
	150010CS07	Sediments	0.00980	0.000833	0.000350	0.0000297

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160104CS07	Sediments	0.0322	0.00114	0.000998	0.0000353
	160204CS07	Sediments	0.0249	0.000593	0.00223	0.0000531
	160414CS07	Sediments	0.0430	0.000827	0.00164	0.0000316
	160643CS07	Sediments	0.0164	0.000684	0.000500	0.0000209
	180123CS07	Sediments	0.0278	0.000579	0.000587	0.0000122
	180155CS07	Sediments	0.0284	0.000510	0.000687	0.0000123
	180308CS07	Sediments	0.0337	0.000798	0.000802	0.0000190
	180408CS07	Sediments	0.0595	0.000641	0.00139	0.0000150
	210054CS07	Sediments	0.00850	0.000693	0.000680	0.0000554
	210080CS07	Sediments	0.0347	0.000498	0.00221	0.0000318
	210297CS07	Sediments	0.000700	0.000386	0.000478	0.000264
	210336CS07	Sediments	0.0201	0.000386	0.00405	0.0000779
	270019CS07	Sediments	0.0651	0.000386	0.00615	0.0000365
	270019CS07R	Sediments	0.0492	0.000386	0.00328	0.0000257
	2D3008CS07	Sediments	0.0200	0.000591	0.00101	0.0000297
	310266CS07	Sediments	0.0294	0.000464	0.00166	0.0000262
	310770CS07	Sediments	0.0298	0.000639	0.000262	0.00000562
	330027CS07	Sediments	0.0224	0.000876	0.000423	0.0000166
	340141CS07	Sediments	0.0118	0.000386	0.00120	0.0000393
	340154CS07	Sediments	0.0359	0.000525	0.00302	0.0000441
	340251CS07	Sediments	0.00810	0.000386	0.000399	0.0000190
	380472CS07	Sediments	0.0270	0.000965	0.00212	0.0000757
	380691CS07	Sediments	0.0126	0.000435	0.00178	0.0000616
	400002CS07	Sediments	0.0349	0.000386	0.00433	0.0000479
	410055CS07	Sediments	0.00750	0.000386	0.00146	0.0000752
	430014CS07	Sediments	0.0131	0.000386	0.000825	0.0000243
	440157CS07	Sediments	0.00680	0.000408	0.000779	0.0000467
	460051CS07	Sediments	0.0247	0.000386	0.00274	0.0000429
	470015CS07	Sediments	0.0513	0.000531	0.00166	0.0000172

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	*560114CS07	Sediments	0.0421	0.000481	0.00159	0.0000181
	560356CS07	Sediments	0.0242	0.000411	0.000961	0.0000163
	560356CS07R	Sediments	0.0196	0.000481	0.000988	0.0000242
	560476CS07	Sediments	0.0165	0.000480	0.000742	0.0000216
	560829CS07	Sediments	0.0176	0.000386	0.00121	0.0000265
	600307CS07	Sediments	0.00600	0.000386	0.000873	0.0000562
	620073CS07	Sediments	0.0360	0.000499	0.00247	0.0000342
	690005CS07	Sediments	0.0327	0.000643	0.00112	0.0000220
	690129CS07	Sediments	0.0316	0.000721	0.000847	0.0000193
	690154CS07	Sediments	0.0216	0.000386	0.00130	0.0000233
	690341CS07	Sediments	0.0384	0.000827	0.000833	0.0000179
	690611CS07	Sediments	0.0229	0.000755	0.00101	0.0000334
	700069CS07	Sediments	0.0218	0.000458	0.00190	0.0000398
	760169CS07	Sediments	0.0257	0.000386	0.00609	0.0000914
	860069CS07	Sediments	0.0121	0.000386	0.00197	0.0000627
	860069CS07R	Sediments	0.0159	0.000446	0.00252	0.0000708
	860263CS07	Sediments	0.00630	0.000386	0.000501	0.0000307
C1-naphthalenes						
	030010CS07	Sediments	0.00450	0.000416	0.000398	0.0000368
	030029CS07	Sediments	0.00960	0.000498	0.000202	0.0000105
	030242CS07	Sediments	0.0138	0.000332	0.00101	0.0000243
	030242CS07R	Sediments	0.0101	0.000332	0.000656	0.0000216
	030287CS07	Sediments	0.00810	0.000497	0.000319	0.0000196
	040030CS07	Sediments	0.00450	0.000515	0.000338	0.0000386
	070060CS07	Sediments	0.00830	0.000341	0.000392	0.0000161
	110102CS07	Sediments	0.0111	0.000453	0.000783	0.0000319
	110411CS07	Sediments	0.00470	0.000498	0.000182	0.0000193
	110411CS07R	Sediments	0.00610	0.000499	0.000293	0.0000240
	110480CS07	Sediments	0.0119	0.000383	0.000768	0.0000247

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	140029CS07	Sediments	0.00890	0.000332	0.000778	0.0000290
	150010CS07	Sediments	0.00530	0.000718	0.000189	0.0000256
	160104CS07	Sediments	0.0165	0.000980	0.000512	0.0000304
	160204CS07	Sediments	0.00810	0.000511	0.000726	0.0000458
	160414CS07	Sediments	0.0178	0.000712	0.000680	0.0000272
	160643CS07	Sediments	0.0112	0.000589	0.000342	0.0000180
	180123CS07	Sediments	0.0210	0.000499	0.000443	0.0000105
	180155CS07	Sediments	0.0131	0.000439	0.000317	0.0000106
	180308CS07	Sediments	0.0137	0.000687	0.000326	0.0000164
	180408CS07	Sediments	0.0100	0.000552	0.000234	0.0000129
	210054CS07	Sediments	0.00600	0.000596	0.000480	0.0000477
	210080CS07	Sediments	0.00690	0.000429	0.000440	0.0000274
	210297CS07	Sediments	0.000600	0.000332	0.000410	0.000227
	210336CS07	Sediments	0.0118	0.000332	0.00238	0.0000670
	270019CS07	Sediments	0.0412	0.000332	0.00389	0.0000314
	270019CS07R	Sediments	0.0414	0.000332	0.00276	0.0000221
	2D3008CS07	Sediments	0.00780	0.000509	0.000392	0.0000256
	310266CS07	Sediments	0.0107	0.000400	0.000605	0.0000226
	310770CS07	Sediments	0.00610	0.000550	0.0000537	0.00000484
	330027CS07	Sediments	0.0111	0.000755	0.000210	0.0000143
	340141CS07	Sediments	0.0117	0.000332	0.00119	0.0000338
	340154CS07	Sediments	0.00380	0.000452	0.000319	0.0000380
	340251CS07	Sediments	0.00760	0.000332	0.000375	0.0000164
	380472CS07	Sediments	0.0106	0.000831	0.000831	0.0000652
	380691CS07	Sediments	0.00790	0.000374	0.00112	0.0000530
	400002CS07	Sediments	0.00820	0.000332	0.00102	0.0000412
	410055CS07	Sediments	0.00690	0.000332	0.00134	0.0000647
	430014CS07	Sediments	0.00900	0.000332	0.000567	0.0000209
	440157CS07	Sediments	0.00370	0.000351	0.000424	0.0000402

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	460051CS07	Sediments	0.00870	0.000332	0.000967	0.0000369
	470015CS07	Sediments	0.0115	0.000457	0.000371	0.0000148
	*560114CS07	Sediments	0.00440	0.000414	0.000166	0.0000156
	560356CS07	Sediments	0.0139	0.000354	0.000552	0.0000141
	560356CS07R	Sediments	0.0123	0.000415	0.000620	0.0000209
	560476CS07	Sediments	0.00790	0.000413	0.000356	0.0000186
	560829CS07	Sediments	0.0158	0.000332	0.00108	0.0000228
	600307CS07	Sediments	0.00390	0.000332	0.000567	0.0000483
	620073CS07	Sediments	0.0317	0.000430	0.00217	0.0000295
	690005CS07	Sediments	0.0145	0.000554	0.000496	0.0000189
	690129CS07	Sediments	0.0113	0.000621	0.000303	0.0000166
	690154CS07	Sediments	0.0123	0.000332	0.000742	0.0000200
	690341CS07	Sediments	0.00570	0.000712	0.000124	0.0000155
	690611CS07	Sediments	0.00620	0.000650	0.000274	0.0000287
	700069CS07	Sediments	0.00880	0.000395	0.000766	0.0000344
	760169CS07	Sediments	0.0155	0.000332	0.00367	0.0000786
	860069CS07	Sediments	0.00290	0.000332	0.000471	0.0000539
	860069CS07R	Sediments	0.00260	0.000384	0.000413	0.0000609
	860263CS07	Sediments	0.00240	0.000332	0.000191	0.0000264
C2-Phenanthrenes & Anthracenes						
	030010CS07	Sediments	0.00830	0.000363	0.000735	0.0000321
	030029CS07	Sediments	0.0278	0.000434	0.000584	0.00000911
	030242CS07	Sediments	0.0304	0.000290	0.00223	0.0000212
	030242CS07R	Sediments	0.0274	0.000290	0.00178	0.0000188
	030287CS07	Sediments	0.0293	0.000433	0.00115	0.0000171
	040030CS07	Sediments	0.0156	0.000449	0.00117	0.0000337
	070060CS07	Sediments	0.0178	0.000297	0.000840	0.0000140
	110102CS07	Sediments	0.0448	0.000395	0.00316	0.0000278
	110411CS07	Sediments	0.0169	0.000434	0.000656	0.0000168

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110411CS07R	Sediments	0.0177	0.000434	0.000850	0.0000208
	110480CS07	Sediments	0.0344	0.000334	0.00222	0.0000215
	140029CS07	Sediments	0.0223	0.000290	0.00195	0.0000253
	150010CS07	Sediments	0.0112	0.000625	0.000400	0.0000223
	160104CS07	Sediments	0.0277	0.000853	0.000859	0.0000264
	160204CS07	Sediments	0.0254	0.000445	0.00228	0.0000399
	160414CS07	Sediments	0.0542	0.000621	0.00207	0.0000237
	160643CS07	Sediments	0.0275	0.000513	0.000839	0.0000156
	180123CS07	Sediments	0.0465	0.000434	0.000981	0.00000916
	180155CS07	Sediments	0.0335	0.000383	0.000811	0.00000927
	180308CS07	Sediments	0.0405	0.000598	0.000964	0.0000142
	180408CS07	Sediments	0.0519	0.000481	0.00121	0.0000113
	210054CS07	Sediments	0.0201	0.000520	0.00161	0.0000416
	210080CS07	Sediments	0.0302	0.000374	0.00193	0.0000239
	210297CS07	Sediments	0.000900	0.000290	0.000615	0.000198
	210336CS07	Sediments	0.0227	0.000290	0.00458	0.0000585
	270019CS07	Sediments	0.244	0.000290	0.0231	0.0000274
	270019CS07R	Sediments	0.297	0.000290	0.0198	0.0000193
	2D3008CS07	Sediments	0.0236	0.000444	0.00119	0.0000223
	310266CS07	Sediments	0.0339	0.000348	0.00192	0.0000197
	310770CS07	Sediments	0.0260	0.000479	0.000229	0.00000422
	330027CS07	Sediments	< 0.000657	0.000657	< 0.0000124	0.0000124
	340141CS07	Sediments	0.0247	0.000290	0.00251	0.0000295
	340154CS07	Sediments	0.0189	0.000394	0.00159	0.0000331
	340251CS07	Sediments	0.0251	0.000290	0.00124	0.0000143
	380472CS07	Sediments	0.0264	0.000724	0.00207	0.0000568
	380691CS07	Sediments	0.0252	0.000326	0.00357	0.0000462
	400002CS07	Sediments	0.0339	0.000290	0.00420	0.0000360
	410055CS07	Sediments	0.0112	0.000290	0.00218	0.0000565

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.0239	0.000290	0.00151	0.0000183
	440157CS07	Sediments	0.0114	0.000306	0.00131	0.0000350
	460051CS07	Sediments	0.0189	0.000290	0.00210	0.0000322
	470015CS07	Sediments	0.0386	0.000398	0.00125	0.0000129
	*560114CS07	Sediments	0.0138	0.000361	0.000520	0.0000136
	560356CS07	Sediments	0.0266	0.000308	0.00106	0.0000122
	560356CS07R	Sediments	0.0189	0.000361	0.000953	0.0000182
	560476CS07	Sediments	0.0196	0.000360	0.000882	0.0000162
	560829CS07	Sediments	0.0296	0.000290	0.00203	0.0000199
	600307CS07	Sediments	0.00980	0.000290	0.00143	0.0000422
	620073CS07	Sediments	0.128	0.000374	0.00878	0.0000257
	690005CS07	Sediments	0.0230	0.000482	0.000787	0.0000165
	690129CS07	Sediments	0.0408	0.000541	0.00109	0.0000145
	690154CS07	Sediments	0.0159	0.000290	0.000959	0.0000175
	690341CS07	Sediments	0.0232	0.000621	0.000503	0.0000135
	690611CS07	Sediments	< 0.000566	0.000566	< 0.0000250	0.0000250
	700069CS07	Sediments	0.0329	0.000344	0.00286	0.0000299
	760169CS07	Sediments	0.0161	0.000290	0.00381	0.0000687
	860069CS07	Sediments	0.00900	0.000290	0.00146	0.0000471
	860069CS07R	Sediments	0.0105	0.000334	0.00167	0.0000530
	860263CS07	Sediments	0.0132	0.000290	0.00105	0.0000231
C2-chrysenes						
	030010CS07	Sediments	< 0.000436	0.000436	< 0.0000386	0.0000386
	030029CS07	Sediments	< 0.000522	0.000522	< 0.0000110	0.0000110
	030242CS07	Sediments	< 0.000348	0.000348	< 0.0000255	0.0000255
	030242CS07R	Sediments	< 0.000348	0.000348	< 0.0000226	0.0000226
	030287CS07	Sediments	0.115	0.000520	0.00453	0.0000205
	040030CS07	Sediments	0.0480	0.000539	0.00360	0.0000404
	070060CS07	Sediments	0.127	0.000357	0.00599	0.0000169

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	0.0965	0.000474	0.00680	0.0000334
	110411CS07	Sediments	0.0536	0.000522	0.00208	0.0000203
	110411CS07R	Sediments	0.0432	0.000522	0.00207	0.0000251
	110480CS07	Sediments	< 0.000401	0.000401	< 0.0000259	0.0000259
	140029CS07	Sediments	< 0.000348	0.000348	< 0.0000304	0.0000304
	150010CS07	Sediments	0.0254	0.000751	0.000907	0.0000268
	160104CS07	Sediments	0.235	0.00103	0.00728	0.0000318
	160204CS07	Sediments	0.0222	0.000535	0.00199	0.0000479
	160414CS07	Sediments	0.0503	0.000746	0.00192	0.0000285
	160643CS07	Sediments	0.0253	0.000617	0.000772	0.0000188
	180123CS07	Sediments	0.0353	0.000522	0.000745	0.0000110
	180155CS07	Sediments	0.145	0.000460	0.00351	0.0000111
	180308CS07	Sediments	0.0526	0.000719	0.00125	0.0000171
	180408CS07	Sediments	0.212	0.000578	0.00496	0.0000135
	210054CS07	Sediments	0.0376	0.000624	0.00301	0.0000499
	210080CS07	Sediments	0.0769	0.000449	0.00491	0.0000286
	210297CS07	Sediments	< 0.000348	0.000348	< 0.000238	0.000238
	210336CS07	Sediments	0.0160	0.000348	0.00323	0.0000702
	270019CS07	Sediments	0.129	0.000348	0.0122	0.0000329
	270019CS07R	Sediments	0.129	0.000348	0.00860	0.0000232
	2D3008CS07	Sediments	0.0315	0.000533	0.00158	0.0000268
	310266CS07	Sediments	0.0456	0.000419	0.00258	0.0000237
	310770CS07	Sediments	< 0.000576	0.000576	< 0.00000507	0.00000507
	330027CS07	Sediments	< 0.000790	0.000790	< 0.0000149	0.0000149
	340141CS07	Sediments	0.0272	0.000348	0.00277	0.0000354
	340154CS07	Sediments	0.0426	0.000473	0.00358	0.0000397
	340251CS07	Sediments	0.0576	0.000348	0.00284	0.0000172
	380472CS07	Sediments	0.0812	0.000870	0.00637	0.0000682
	380691CS07	Sediments	0.0253	0.000392	0.00358	0.0000555

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	400002CS07	Sediments	0.0582	0.000348	0.00722	0.0000432
	410055CS07	Sediments	< 0.000348	0.000348	< 0.0000678	0.0000678
	430014CS07	Sediments	0.0565	0.000348	0.00356	0.0000219
	440157CS07	Sediments	< 0.000367	0.000367	< 0.0000420	0.0000420
	460051CS07	Sediments	0.0580	0.000348	0.00644	0.0000387
	470015CS07	Sediments	0.153	0.000479	0.00494	0.0000155
	*560114CS07	Sediments	0.0748	0.000434	0.00282	0.0000164
	560356CS07	Sediments	0.0192	0.000370	0.000762	0.0000147
	560356CS07R	Sediments	0.0217	0.000434	0.00109	0.0000219
	560476CS07	Sediments	0.0713	0.000433	0.00321	0.0000195
	560829CS07	Sediments	0.0310	0.000348	0.00213	0.0000239
	600307CS07	Sediments	< 0.000348	0.000348	< 0.0000506	0.0000506
	620073CS07	Sediments	0.0777	0.000450	0.00533	0.0000309
	690005CS07	Sediments	0.0369	0.000580	0.00126	0.0000198
	690129CS07	Sediments	0.0832	0.000650	0.00223	0.0000174
	690154CS07	Sediments	< 0.000348	0.000348	< 0.0000210	0.0000210
	690341CS07	Sediments	0.0738	0.000746	0.00160	0.0000162
	690611CS07	Sediments	0.0568	0.000681	0.00251	0.0000301
	700069CS07	Sediments	0.0524	0.000413	0.00456	0.0000359
	760169CS07	Sediments	0.0135	0.000348	0.00320	0.0000824
	860069CS07	Sediments	0.0233	0.000348	0.00378	0.0000565
	860069CS07R	Sediments	< 0.000402	0.000402	< 0.0000638	0.0000638
	860263CS07	Sediments	0.0177	0.000348	0.00141	0.0000277
C2-dibenzothiophenes						
	030010CS07	Sediments	< 0.000382	0.000382	< 0.0000338	0.0000338
	030029CS07	Sediments	0.00470	0.000457	0.0000987	0.00000960
	030242CS07	Sediments	< 0.000305	0.000305	< 0.0000223	0.0000223
	030242CS07R	Sediments	< 0.000305	0.000305	< 0.0000198	0.0000198
	030287CS07	Sediments	0.00650	0.000456	0.000256	0.0000180

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	0.00350	0.000473	0.000262	0.0000355
	070060CS07	Sediments	0.00440	0.000313	0.000208	0.0000148
	110102CS07	Sediments	0.00640	0.000416	0.000451	0.0000293
	110411CS07	Sediments	0.00380	0.000457	0.000147	0.0000177
	110411CS07R	Sediments	< 0.000458	0.000458	< 0.0000220	0.0000220
	110480CS07	Sediments	0.00430	0.000352	0.000277	0.0000227
	140029CS07	Sediments	0.00200	0.000305	0.000175	0.0000267
	150010CS07	Sediments	< 0.000659	0.000659	< 0.0000235	0.0000235
	160104CS07	Sediments	0.00540	0.000900	0.000167	0.0000279
	160204CS07	Sediments	0.00400	0.000469	0.000358	0.0000420
	160414CS07	Sediments	0.0146	0.000654	0.000558	0.0000250
	160643CS07	Sediments	0.00840	0.000541	0.000256	0.0000165
	180123CS07	Sediments	0.00730	0.000458	0.000154	0.00000966
	180155CS07	Sediments	0.00790	0.000403	0.000191	0.00000975
	180308CS07	Sediments	0.00750	0.000631	0.000178	0.0000150
	180408CS07	Sediments	0.00980	0.000507	0.000229	0.0000119
	210054CS07	Sediments	0.00680	0.000548	0.000544	0.0000438
	210080CS07	Sediments	0.00600	0.000394	0.000383	0.0000251
	210297CS07	Sediments	< 0.000305	0.000305	< 0.000208	0.000208
	210336CS07	Sediments	0.00540	0.000305	0.00109	0.0000615
	270019CS07	Sediments	0.0917	0.000305	0.00867	0.0000288
	270019CS07R	Sediments	0.104	0.000305	0.00694	0.0000203
	2D3008CS07	Sediments	0.00440	0.000468	0.000221	0.0000235
	310266CS07	Sediments	0.00820	0.000367	0.000463	0.0000207
	310770CS07	Sediments	0.00920	0.000505	0.0000810	0.00000444
	330027CS07	Sediments	0.00780	0.000693	0.000147	0.0000131
	340141CS07	Sediments	0.00770	0.000305	0.000783	0.0000310
	340154CS07	Sediments	0.00350	0.000415	0.000294	0.0000349
	340251CS07	Sediments	0.00630	0.000305	0.000311	0.0000150

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380472CS07	Sediments	< 0.000763	0.000763	< 0.0000598	0.0000598
	380691CS07	Sediments	< 0.000344	0.000344	< 0.0000487	0.0000487
	400002CS07	Sediments	0.00800	0.000305	0.000992	0.0000378
	410055CS07	Sediments	< 0.000305	0.000305	< 0.0000594	0.0000594
	430014CS07	Sediments	0.00620	0.000305	0.000391	0.0000192
	440157CS07	Sediments	< 0.000322	0.000322	< 0.0000369	0.0000369
	460051CS07	Sediments	0.00380	0.000305	0.000422	0.0000339
	470015CS07	Sediments	0.00780	0.000420	0.000252	0.0000136
	*560114CS07	Sediments	0.00350	0.000380	0.000132	0.0000143
	560356CS07	Sediments	0.00310	0.000325	0.000123	0.0000129
	560356CS07R	Sediments	< 0.000381	0.000381	< 0.0000192	0.0000192
	560476CS07	Sediments	0.00460	0.000379	0.000207	0.0000171
	560829CS07	Sediments	0.00620	0.000305	0.000425	0.0000209
	600307CS07	Sediments	< 0.000305	0.000305	< 0.0000444	0.0000444
	620073CS07	Sediments	0.0389	0.000394	0.00267	0.0000270
	690005CS07	Sediments	0.00800	0.000508	0.000274	0.0000174
	690129CS07	Sediments	0.00630	0.000570	0.000169	0.0000153
	690154CS07	Sediments	< 0.000305	0.000305	< 0.0000184	0.0000184
	690341CS07	Sediments	0.00640	0.000654	0.000139	0.0000142
	690611CS07	Sediments	0.00820	0.000597	0.000362	0.0000264
	700069CS07	Sediments	0.00540	0.000362	0.000470	0.0000315
	760169CS07	Sediments	< 0.000305	0.000305	< 0.0000722	0.0000722
	860069CS07	Sediments	0.00190	0.000305	0.000309	0.0000495
	860069CS07R	Sediments	< 0.000352	0.000352	< 0.0000559	0.0000559
	860263CS07	Sediments	0.00340	0.000305	0.000271	0.0000243
C2-fluorenes						
	030010CS07	Sediments	< 0.000483	0.000483	< 0.0000427	0.0000427
	030029CS07	Sediments	0.0541	0.000579	0.00114	0.0000122
	030242CS07	Sediments	0.0428	0.000386	0.00313	0.0000283

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07R	Sediments	0.0297	0.000386	0.00193	0.0000251
	030287CS07	Sediments	0.132	0.000577	0.00520	0.0000227
	040030CS07	Sediments	0.0586	0.000598	0.00440	0.0000448
	070060CS07	Sediments	0.116	0.000396	0.00548	0.0000187
	110102CS07	Sediments	0.136	0.000526	0.00959	0.0000371
	110411CS07	Sediments	0.0188	0.000579	0.000729	0.0000225
	110411CS07R	Sediments	0.0301	0.000579	0.00144	0.0000278
	110480CS07	Sediments	0.0459	0.000445	0.00296	0.0000287
	140029CS07	Sediments	0.0244	0.000386	0.00213	0.0000337
	150010CS07	Sediments	0.0364	0.000833	0.00130	0.0000297
	160104CS07	Sediments	0.158	0.00114	0.00490	0.0000353
	160204CS07	Sediments	0.0582	0.000593	0.00521	0.0000531
	160414CS07	Sediments	0.0498	0.000827	0.00190	0.0000316
	160643CS07	Sediments	0.0513	0.000684	0.00156	0.0000209
	180123CS07	Sediments	0.0834	0.000579	0.00176	0.0000122
	180155CS07	Sediments	0.0216	0.000510	0.000523	0.0000123
	180308CS07	Sediments	0.0374	0.000798	0.000890	0.0000190
	180408CS07	Sediments	0.195	0.000641	0.00456	0.0000150
	210054CS07	Sediments	0.0200	0.000693	0.00160	0.0000554
	210080CS07	Sediments	0.0347	0.000498	0.00221	0.0000318
	210297CS07	Sediments	0.00220	0.000386	0.00150	0.000264
	210336CS07	Sediments	0.0260	0.000386	0.00524	0.0000779
	270019CS07	Sediments	0.108	0.000386	0.0102	0.0000365
	270019CS07R	Sediments	0.103	0.000386	0.00687	0.0000257
	2D3008CS07	Sediments	0.0550	0.000591	0.00277	0.0000297
	310266CS07	Sediments	0.109	0.000464	0.00616	0.0000262
	310770CS07	Sediments	0.107	0.000639	0.000942	0.00000562
	330027CS07	Sediments	0.0355	0.000876	0.000671	0.0000166
	340141CS07	Sediments	0.0390	0.000386	0.00397	0.0000393

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	340154CS07	Sediments	0.0623	0.000525	0.00523	0.0000441
	340251CS07	Sediments	0.0181	0.000386	0.000892	0.0000190
	380472CS07	Sediments	0.0277	0.000965	0.00217	0.0000757
	380691CS07	Sediments	0.0308	0.000435	0.00436	0.0000616
	400002CS07	Sediments	0.0697	0.000386	0.00864	0.0000479
	410055CS07	Sediments	0.0199	0.000386	0.00388	0.0000752
	430014CS07	Sediments	0.0454	0.000386	0.00286	0.0000243
	440157CS07	Sediments	0.0259	0.000408	0.00297	0.0000467
	460051CS07	Sediments	0.0633	0.000386	0.00703	0.0000429
	470015CS07	Sediments	0.0258	0.000531	0.000833	0.0000172
	*560114CS07	Sediments	0.145	0.000481	0.00547	0.0000181
	560356CS07	Sediments	0.0369	0.000411	0.00146	0.0000163
	560356CS07R	Sediments	0.0333	0.000481	0.00168	0.0000242
	560476CS07	Sediments	0.0253	0.000480	0.00114	0.0000216
	560829CS07	Sediments	0.0371	0.000386	0.00255	0.0000265
	600307CS07	Sediments	0.0153	0.000386	0.00223	0.0000562
	620073CS07	Sediments	0.0816	0.000499	0.00560	0.0000342
	690005CS07	Sediments	0.0310	0.000643	0.00106	0.0000220
	690129CS07	Sediments	0.180	0.000721	0.00482	0.0000193
	690154CS07	Sediments	0.0223	0.000386	0.00134	0.0000233
	690341CS07	Sediments	0.0894	0.000827	0.00194	0.0000179
	690611CS07	Sediments	0.0420	0.000755	0.00186	0.0000334
	700069CS07	Sediments	0.0576	0.000458	0.00501	0.0000398
	760169CS07	Sediments	0.0229	0.000386	0.00542	0.0000914
	860069CS07	Sediments	< 0.000386	0.000386	< 0.0000627	0.0000627
	860069CS07R	Sediments	0.0473	0.000446	0.00751	0.0000708
	860263CS07	Sediments	0.0190	0.000386	0.00151	0.0000307
C2-naphthalenes						
	030010CS07	Sediments	0.00920	0.000438	0.000814	0.0000388

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030029CS07	Sediments	0.0232	0.000524	0.000487	0.0000110
	030242CS07	Sediments	0.0251	0.000350	0.00184	0.0000256
	030242CS07R	Sediments	0.0253	0.000350	0.00164	0.0000228
	030287CS07	Sediments	0.0306	0.000523	0.00121	0.0000206
	040030CS07	Sediments	0.0241	0.000542	0.00181	0.0000406
	070060CS07	Sediments	0.0177	0.000359	0.000835	0.0000169
	110102CS07	Sediments	0.0696	0.000477	0.00491	0.0000336
	110411CS07	Sediments	0.0209	0.000524	0.000811	0.0000203
	110411CS07R	Sediments	0.0174	0.000525	0.000835	0.0000252
	110480CS07	Sediments	0.0364	0.000404	0.00235	0.0000261
	140029CS07	Sediments	0.0264	0.000350	0.00231	0.0000306
	150010CS07	Sediments	0.0109	0.000755	0.000389	0.0000270
	160104CS07	Sediments	0.0286	0.00103	0.000887	0.0000320
	160204CS07	Sediments	0.0221	0.000538	0.00198	0.0000482
	160414CS07	Sediments	0.0601	0.000750	0.00230	0.0000286
	160643CS07	Sediments	0.0420	0.000620	0.00128	0.0000189
	180123CS07	Sediments	0.0405	0.000525	0.000855	0.0000111
	180155CS07	Sediments	0.0474	0.000463	0.00115	0.0000112
	180308CS07	Sediments	0.0797	0.000723	0.00190	0.0000172
	180408CS07	Sediments	0.0744	0.000581	0.00174	0.0000136
	210054CS07	Sediments	0.0549	0.000628	0.00439	0.0000502
	210080CS07	Sediments	0.0237	0.000452	0.00151	0.0000288
	210297CS07	Sediments	0.00170	0.000350	0.00116	0.000239
	210336CS07	Sediments	0.0321	0.000350	0.00647	0.0000706
	270019CS07	Sediments	0.0781	0.000350	0.00738	0.0000331
	270019CS07R	Sediments	0.0703	0.000350	0.00469	0.0000233
	2D3008CS07	Sediments	0.0306	0.000536	0.00154	0.0000270
	310266CS07	Sediments	0.0199	0.000421	0.00112	0.0000238
	310770CS07	Sediments	0.0499	0.000579	0.000439	0.00000510

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	330027CS07	Sediments	0.211	0.000794	0.00399	0.0000150
	340141CS07	Sediments	0.146	0.000350	0.0148	0.0000356
	340154CS07	Sediments	0.0108	0.000476	0.000907	0.0000400
	340251CS07	Sediments	0.0175	0.000350	0.000863	0.0000173
	380472CS07	Sediments	0.0248	0.000875	0.00194	0.0000686
	380691CS07	Sediments	0.0129	0.000394	0.00183	0.0000558
	400002CS07	Sediments	0.0143	0.000350	0.00177	0.0000434
	410055CS07	Sediments	0.0162	0.000350	0.00316	0.0000682
	430014CS07	Sediments	0.145	0.000350	0.00914	0.0000220
	440157CS07	Sediments	0.0233	0.000369	0.00267	0.0000423
	460051CS07	Sediments	0.0128	0.000350	0.00142	0.0000389
	470015CS07	Sediments	0.0176	0.000481	0.000568	0.0000155
	*560114CS07	Sediments	0.0210	0.000436	0.000792	0.0000164
	560356CS07	Sediments	0.0251	0.000372	0.000996	0.0000148
	560356CS07R	Sediments	0.0221	0.000436	0.00111	0.0000220
	560476CS07	Sediments	0.196	0.000435	0.00882	0.0000196
	560829CS07	Sediments	0.0421	0.000350	0.00289	0.0000240
	600307CS07	Sediments	0.0106	0.000350	0.00154	0.0000509
	620073CS07	Sediments	0.122	0.000452	0.00837	0.0000310
	690005CS07	Sediments	0.0384	0.000583	0.00131	0.0000199
	690129CS07	Sediments	0.211	0.000654	0.00565	0.0000175
	690154CS07	Sediments	0.0177	0.000350	0.00107	0.0000211
	690341CS07	Sediments	0.0453	0.000750	0.000983	0.0000163
	690611CS07	Sediments	0.0969	0.000685	0.00428	0.0000303
	700069CS07	Sediments	0.0312	0.000415	0.00271	0.0000361
	760169CS07	Sediments	0.0203	0.000350	0.00481	0.0000829
	860069CS07	Sediments	0.0756	0.000350	0.0123	0.0000568
	860069CS07R	Sediments	0.0208	0.000404	0.00330	0.0000641
	860263CS07	Sediments	0.00840	0.000350	0.000669	0.0000279

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
C3-Phenanthrenes & Anthracenes						
	030010CS07	Sediments	0.00630	0.000363	0.000558	0.0000321
	030029CS07	Sediments	< 0.000434	0.000434	< 0.00000911	0.00000911
	030242CS07	Sediments	0.0175	0.000290	0.00128	0.0000212
	030242CS07R	Sediments	0.0147	0.000290	0.000956	0.0000188
	030287CS07	Sediments	0.0142	0.000433	0.000559	0.0000171
	040030CS07	Sediments	0.0112	0.000449	0.000840	0.0000337
	070060CS07	Sediments	< 0.000297	0.000297	< 0.0000140	0.0000140
	110102CS07	Sediments	0.0398	0.000395	0.00281	0.0000278
	110411CS07	Sediments	< 0.000434	0.000434	< 0.0000168	0.0000168
	110411CS07R	Sediments	0.0108	0.000434	0.000518	0.0000208
	110480CS07	Sediments	0.0242	0.000334	0.00156	0.0000215
	140029CS07	Sediments	0.00970	0.000290	0.000848	0.0000253
	150010CS07	Sediments	0.0101	0.000625	0.000361	0.0000223
	160104CS07	Sediments	< 0.000853	0.000853	< 0.0000264	0.0000264
	160204CS07	Sediments	0.0240	0.000445	0.00215	0.0000399
	160414CS07	Sediments	0.0706	0.000621	0.00270	0.0000237
	160643CS07	Sediments	< 0.000513	0.000513	< 0.0000156	0.0000156
	180123CS07	Sediments	0.0332	0.000434	0.000701	0.00000916
	180155CS07	Sediments	< 0.000383	0.000383	< 0.00000927	0.00000927
	180308CS07	Sediments	0.0239	0.000598	0.000569	0.0000142
	180408CS07	Sediments	< 0.000481	0.000481	< 0.0000113	0.0000113
	210054CS07	Sediments	0.0125	0.000520	0.00100	0.0000416
	210080CS07	Sediments	0.0185	0.000374	0.00118	0.0000239
	210297CS07	Sediments	< 0.000290	0.000290	< 0.000198	0.000198
	210336CS07	Sediments	< 0.000290	0.000290	< 0.0000585	0.0000585
	270019CS07	Sediments	0.166	0.000290	0.0157	0.0000274
	270019CS07R	Sediments	0.201	0.000290	0.0134	0.0000193
	2D3008CS07	Sediments	0.0127	0.000444	0.000639	0.0000223

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310266CS07	Sediments	0.151	0.000348	0.00853	0.0000197
	310770CS07	Sediments	0.0275	0.000479	0.000242	0.00000422
	330027CS07	Sediments	< 0.000657	0.000657	< 0.0000124	0.0000124
	340141CS07	Sediments	< 0.000290	0.000290	< 0.0000295	0.0000295
	340154CS07	Sediments	0.00980	0.000394	0.000823	0.0000331
	340251CS07	Sediments	0.0121	0.000290	0.000597	0.0000143
	380472CS07	Sediments	0.0308	0.000724	0.00241	0.0000568
	380691CS07	Sediments	0.0203	0.000326	0.00287	0.0000462
	400002CS07	Sediments	0.0212	0.000290	0.00263	0.0000360
	410055CS07	Sediments	< 0.000290	0.000290	< 0.0000565	0.0000565
	430014CS07	Sediments	0.0122	0.000290	0.000769	0.0000183
	440157CS07	Sediments	< 0.000306	0.000306	< 0.0000350	0.0000350
	460051CS07	Sediments	0.00950	0.000290	0.00106	0.0000322
	470015CS07	Sediments	< 0.000398	0.000398	< 0.0000129	0.0000129
	*560114CS07	Sediments	< 0.000361	0.000361	< 0.0000136	0.0000136
	560356CS07	Sediments	0.0138	0.000308	0.000548	0.0000122
	560356CS07R	Sediments	0.0126	0.000361	0.000635	0.0000182
	560476CS07	Sediments	0.00780	0.000360	0.000351	0.0000162
	560829CS07	Sediments	0.0187	0.000290	0.00128	0.0000199
	600307CS07	Sediments	< 0.000290	0.000290	< 0.0000422	0.0000422
	620073CS07	Sediments	0.0777	0.000374	0.00533	0.0000257
	690005CS07	Sediments	< 0.000482	0.000482	< 0.0000165	0.0000165
	690129CS07	Sediments	0.0208	0.000541	0.000557	0.0000145
	690154CS07	Sediments	0.0154	0.000290	0.000929	0.0000175
	690341CS07	Sediments	0.0232	0.000621	0.000503	0.0000135
	690611CS07	Sediments	< 0.000566	0.000566	< 0.0000250	0.0000250
	700069CS07	Sediments	0.0182	0.000344	0.00158	0.0000299
	760169CS07	Sediments	0.00790	0.000290	0.00187	0.0000687
	860069CS07	Sediments	0.00480	0.000290	0.000780	0.0000471

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	860069CS07R	Sediments	0.00430	0.000334	0.000682	0.0000530
	860263CS07	Sediments	0.00530	0.000290	0.000422	0.0000231
C3-chrysenes						
	030010CS07	Sediments	< 0.000436	0.000436	< 0.0000386	0.0000386
	030029CS07	Sediments	< 0.000522	0.000522	< 0.0000110	0.0000110
	030242CS07	Sediments	< 0.000348	0.000348	< 0.0000255	0.0000255
	030242CS07R	Sediments	< 0.000348	0.000348	< 0.0000226	0.0000226
	030287CS07	Sediments	0.0984	0.000520	0.00388	0.0000205
	040030CS07	Sediments	0.0226	0.000539	0.00170	0.0000404
	070060CS07	Sediments	0.143	0.000357	0.00675	0.0000169
	110102CS07	Sediments	0.121	0.000474	0.00853	0.0000334
	110411CS07	Sediments	0.0316	0.000522	0.00123	0.0000203
	110411CS07R	Sediments	0.0258	0.000522	0.00124	0.0000251
	110480CS07	Sediments	< 0.000401	0.000401	< 0.0000259	0.0000259
	140029CS07	Sediments	< 0.000348	0.000348	< 0.0000304	0.0000304
	150010CS07	Sediments	< 0.000751	0.000751	< 0.0000268	0.0000268
	160104CS07	Sediments	0.507	0.00103	0.0157	0.0000318
	160204CS07	Sediments	0.0268	0.000535	0.00240	0.0000479
	160414CS07	Sediments	0.0316	0.000746	0.00121	0.0000285
	160643CS07	Sediments	< 0.000617	0.000617	< 0.0000188	0.0000188
	180123CS07	Sediments	0.0204	0.000522	0.000430	0.0000110
	180155CS07	Sediments	0.166	0.000460	0.00402	0.0000111
	180308CS07	Sediments	0.0256	0.000719	0.000609	0.0000171
	180408CS07	Sediments	0.274	0.000578	0.00641	0.0000135
	210054CS07	Sediments	< 0.000624	0.000624	< 0.0000499	0.0000499
	210080CS07	Sediments	0.0407	0.000449	0.00260	0.0000286
	210297CS07	Sediments	< 0.000348	0.000348	< 0.000238	0.000238
	210336CS07	Sediments	< 0.000348	0.000348	< 0.0000702	0.0000702
	270019CS07	Sediments	0.0749	0.000348	0.00708	0.0000329

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07R	Sediments	0.0726	0.000348	0.00484	0.0000232
	2D3008CS07	Sediments	< 0.000533	0.000533	< 0.0000268	0.0000268
	310266CS07	Sediments	0.0531	0.000419	0.00300	0.0000237
	310770CS07	Sediments	< 0.000576	0.000576	< 0.00000507	0.00000507
	330027CS07	Sediments	< 0.000790	0.000790	< 0.0000149	0.0000149
	340141CS07	Sediments	< 0.000348	0.000348	< 0.0000354	0.0000354
	340154CS07	Sediments	< 0.000473	0.000473	< 0.0000397	0.0000397
	340251CS07	Sediments	0.0723	0.000348	0.00356	0.0000172
	380472CS07	Sediments	0.163	0.000870	0.0128	0.0000682
	380691CS07	Sediments	0.0433	0.000392	0.00613	0.0000555
	400002CS07	Sediments	0.0719	0.000348	0.00892	0.0000432
	410055CS07	Sediments	< 0.000348	0.000348	< 0.0000678	0.0000678
	430014CS07	Sediments	0.0473	0.000348	0.00298	0.0000219
	440157CS07	Sediments	< 0.000367	0.000367	< 0.0000420	0.0000420
	460051CS07	Sediments	0.152	0.000348	0.0169	0.0000387
	470015CS07	Sediments	0.197	0.000479	0.00636	0.0000155
	*560114CS07	Sediments	0.0745	0.000434	0.00281	0.0000164
	560356CS07	Sediments	< 0.000370	0.000370	< 0.0000147	0.0000147
	560356CS07R	Sediments	< 0.000434	0.000434	< 0.0000219	0.0000219
	560476CS07	Sediments	0.0899	0.000433	0.00405	0.0000195
	560829CS07	Sediments	< 0.000348	0.000348	< 0.0000239	0.0000239
	600307CS07	Sediments	< 0.000348	0.000348	< 0.0000506	0.0000506
	620073CS07	Sediments	< 0.000450	0.000450	< 0.0000309	0.0000309
	690005CS07	Sediments	< 0.000580	0.000580	< 0.0000198	0.0000198
	690129CS07	Sediments	0.136	0.000650	0.00364	0.0000174
	690154CS07	Sediments	< 0.000348	0.000348	< 0.0000210	0.0000210
	690341CS07	Sediments	0.0908	0.000746	0.00197	0.0000162
	690611CS07	Sediments	0.0181	0.000681	0.000800	0.0000301
	700069CS07	Sediments	0.0194	0.000413	0.00169	0.0000359

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	760169CS07	Sediments	< 0.000348	0.000348	< 0.0000824	0.0000824
	860069CS07	Sediments	0.0135	0.000348	0.00219	0.0000565
	860069CS07R	Sediments	< 0.000402	0.000402	< 0.0000638	0.0000638
	860263CS07	Sediments	< 0.000348	0.000348	< 0.0000277	0.0000277
C3-dibenzothiophenes						
	030010CS07	Sediments	< 0.000382	0.000382	< 0.0000338	0.0000338
	030029CS07	Sediments	< 0.000457	0.000457	< 0.00000960	0.00000960
	030242CS07	Sediments	< 0.000305	0.000305	< 0.0000223	0.0000223
	030242CS07R	Sediments	< 0.000305	0.000305	< 0.0000198	0.0000198
	030287CS07	Sediments	< 0.000456	0.000456	< 0.0000180	0.0000180
	040030CS07	Sediments	0.00260	0.000473	0.000195	0.0000355
	070060CS07	Sediments	0.00310	0.000313	0.000146	0.0000148
	110102CS07	Sediments	< 0.000416	0.000416	< 0.0000293	0.0000293
	110411CS07	Sediments	0.00390	0.000457	0.000151	0.0000177
	110411CS07R	Sediments	< 0.000458	0.000458	< 0.0000220	0.0000220
	110480CS07	Sediments	< 0.000352	0.000352	< 0.0000227	0.0000227
	140029CS07	Sediments	< 0.000305	0.000305	< 0.0000267	0.0000267
	150010CS07	Sediments	< 0.000659	0.000659	< 0.0000235	0.0000235
	160104CS07	Sediments	< 0.000900	0.000900	< 0.0000279	0.0000279
	160204CS07	Sediments	< 0.000469	0.000469	< 0.0000420	0.0000420
	160414CS07	Sediments	< 0.000654	0.000654	< 0.0000250	0.0000250
	160643CS07	Sediments	< 0.000541	0.000541	< 0.0000165	0.0000165
	180123CS07	Sediments	< 0.000458	0.000458	< 0.00000966	0.00000966
	180155CS07	Sediments	< 0.000403	0.000403	< 0.00000975	0.00000975
	180308CS07	Sediments	0.00750	0.000631	0.000178	0.0000150
	180408CS07	Sediments	0.00830	0.000507	0.000194	0.0000119
	210054CS07	Sediments	0.00640	0.000548	0.000512	0.0000438
	210080CS07	Sediments	< 0.000394	0.000394	< 0.0000251	0.0000251
	210297CS07	Sediments	< 0.000305	0.000305	< 0.000208	0.000208

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210336CS07	Sediments	0.00400	0.000305	0.000807	0.0000615
	270019CS07	Sediments	0.122	0.000305	0.0115	0.0000288
	270019CS07R	Sediments	0.145	0.000305	0.00967	0.0000203
	2D3008CS07	Sediments	< 0.000468	0.000468	< 0.0000235	0.0000235
	310266CS07	Sediments	0.00590	0.000367	0.000333	0.0000207
	310770CS07	Sediments	< 0.000505	0.000505	< 0.00000444	0.00000444
	330027CS07	Sediments	0.00910	0.000693	0.000172	0.0000131
	340141CS07	Sediments	0.00610	0.000305	0.000620	0.0000310
	340154CS07	Sediments	< 0.000415	0.000415	< 0.0000349	0.0000349
	340251CS07	Sediments	< 0.000305	0.000305	< 0.0000150	0.0000150
	380472CS07	Sediments	< 0.000763	0.000763	< 0.0000598	0.0000598
	380691CS07	Sediments	< 0.000344	0.000344	< 0.0000487	0.0000487
	400002CS07	Sediments	0.00990	0.000305	0.00123	0.0000378
	410055CS07	Sediments	< 0.000305	0.000305	< 0.0000594	0.0000594
	430014CS07	Sediments	0.00610	0.000305	0.000384	0.0000192
	440157CS07	Sediments	< 0.000322	0.000322	< 0.0000369	0.0000369
	460051CS07	Sediments	< 0.000305	0.000305	< 0.0000339	0.0000339
	470015CS07	Sediments	< 0.000420	0.000420	< 0.0000136	0.0000136
	*560114CS07	Sediments	< 0.000380	0.000380	< 0.0000143	0.0000143
	560356CS07	Sediments	< 0.000325	0.000325	< 0.0000129	0.0000129
	560356CS07R	Sediments	< 0.000381	0.000381	< 0.0000192	0.0000192
	560476CS07	Sediments	< 0.000379	0.000379	< 0.0000171	0.0000171
	560829CS07	Sediments	0.00590	0.000305	0.000405	0.0000209
	600307CS07	Sediments	< 0.000305	0.000305	< 0.0000444	0.0000444
	620073CS07	Sediments	0.0377	0.000394	0.00259	0.0000270
	690005CS07	Sediments	< 0.000508	0.000508	< 0.0000174	0.0000174
	690129CS07	Sediments	0.00590	0.000570	0.000158	0.0000153
	690154CS07	Sediments	< 0.000305	0.000305	< 0.0000184	0.0000184
	690341CS07	Sediments	< 0.000654	0.000654	< 0.0000142	0.0000142

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690611CS07	Sediments	0.00680	0.000597	0.000301	0.0000264
	700069CS07	Sediments	0.00470	0.000362	0.000409	0.0000315
	760169CS07	Sediments	< 0.000305	0.000305	< 0.0000722	0.0000722
	860069CS07	Sediments	< 0.000305	0.000305	< 0.0000495	0.0000495
	860069CS07R	Sediments	< 0.000352	0.000352	< 0.0000559	0.0000559
	860263CS07	Sediments	0.00310	0.000305	0.000247	0.0000243
C3-fluorenes						
	030010CS07	Sediments	< 0.000483	0.000483	< 0.0000427	0.0000427
	030029CS07	Sediments	< 0.000579	0.000579	< 0.0000122	0.0000122
	030242CS07	Sediments	0.0215	0.000386	0.00157	0.0000283
	030242CS07R	Sediments	< 0.000386	0.000386	< 0.0000251	0.0000251
	030287CS07	Sediments	0.0380	0.000577	0.00150	0.0000227
	040030CS07	Sediments	0.0168	0.000598	0.00126	0.0000448
	070060CS07	Sediments	0.0401	0.000396	0.00189	0.0000187
	110102CS07	Sediments	0.0448	0.000526	0.00316	0.0000371
	110411CS07	Sediments	< 0.000579	0.000579	< 0.0000225	0.0000225
	110411CS07R	Sediments	0.0167	0.000579	0.000802	0.0000278
	110480CS07	Sediments	0.0227	0.000445	0.00146	0.0000287
	140029CS07	Sediments	0.00930	0.000386	0.000813	0.0000337
	150010CS07	Sediments	0.0162	0.000833	0.000578	0.0000297
	160104CS07	Sediments	0.0303	0.00114	0.000939	0.0000353
	160204CS07	Sediments	0.0203	0.000593	0.00182	0.0000531
	160414CS07	Sediments	0.0278	0.000827	0.00106	0.0000316
	160643CS07	Sediments	0.0274	0.000684	0.000836	0.0000209
	180123CS07	Sediments	< 0.000579	0.000579	< 0.0000122	0.0000122
	180155CS07	Sediments	< 0.000510	0.000510	< 0.0000123	0.0000123
	180308CS07	Sediments	0.0279	0.000798	0.000664	0.0000190
	180408CS07	Sediments	< 0.000641	0.000641	< 0.0000150	0.0000150
	210054CS07	Sediments	< 0.000693	0.000693	< 0.0000554	0.0000554

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210080CS07	Sediments	0.0224	0.000498	0.00143	0.0000318
	210297CS07	Sediments	0.00100	0.000386	0.000684	0.000264
	210336CS07	Sediments	0.0146	0.000386	0.00294	0.0000779
	270019CS07	Sediments	0.170	0.000386	0.0161	0.0000365
	270019CS07R	Sediments	0.128	0.000386	0.00854	0.0000257
	2D3008CS07	Sediments	0.0135	0.000591	0.000679	0.0000297
	310266CS07	Sediments	< 0.000464	0.000464	< 0.0000262	0.0000262
	310770CS07	Sediments	< 0.000639	0.000639	< 0.00000562	0.00000562
	330027CS07	Sediments	< 0.000876	0.000876	< 0.0000166	0.0000166
	340141CS07	Sediments	< 0.000386	0.000386	< 0.0000393	0.0000393
	340154CS07	Sediments	< 0.000525	0.000525	< 0.0000441	0.0000441
	340251CS07	Sediments	0.0125	0.000386	0.000616	0.0000190
	380472CS07	Sediments	0.0170	0.000965	0.00133	0.0000757
	380691CS07	Sediments	0.0164	0.000435	0.00232	0.0000616
	400002CS07	Sediments	0.0237	0.000386	0.00294	0.0000479
	410055CS07	Sediments	< 0.000386	0.000386	< 0.0000752	0.0000752
	430014CS07	Sediments	0.0167	0.000386	0.00105	0.0000243
	440157CS07	Sediments	< 0.000408	0.000408	< 0.0000467	0.0000467
	460051CS07	Sediments	0.0190	0.000386	0.00211	0.0000429
	470015CS07	Sediments	0.0207	0.000531	0.000669	0.0000172
	*560114CS07	Sediments	< 0.000481	0.000481	< 0.0000181	0.0000181
	560356CS07	Sediments	0.0218	0.000411	0.000865	0.0000163
	560356CS07R	Sediments	< 0.000481	0.000481	< 0.0000242	0.0000242
	560476CS07	Sediments	< 0.000480	0.000480	< 0.0000216	0.0000216
	560829CS07	Sediments	0.0166	0.000386	0.00114	0.0000265
	600307CS07	Sediments	< 0.000386	0.000386	< 0.0000562	0.0000562
	620073CS07	Sediments	0.0618	0.000499	0.00424	0.0000342
	690005CS07	Sediments	0.0216	0.000643	0.000739	0.0000220
	690129CS07	Sediments	< 0.000721	0.000721	< 0.0000193	0.0000193

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690154CS07	Sediments	0.0146	0.000386	0.000880	0.0000233
	690341CS07	Sediments	0.0297	0.000827	0.000644	0.0000179
	690611CS07	Sediments	0.0178	0.000755	0.000787	0.0000334
	700069CS07	Sediments	0.0171	0.000458	0.00149	0.0000398
	760169CS07	Sediments	0.0224	0.000386	0.00530	0.0000914
	860069CS07	Sediments	< 0.000386	0.000386	< 0.0000627	0.0000627
	860069CS07R	Sediments	< 0.000446	0.000446	< 0.0000708	0.0000708
	860263CS07	Sediments	< 0.000386	0.000386	< 0.0000307	0.0000307
C3-naphthalenes						
	030010CS07	Sediments	0.00570	0.000438	0.000504	0.0000388
	030029CS07	Sediments	0.0138	0.000524	0.000290	0.0000110
	030242CS07	Sediments	0.0148	0.000350	0.00108	0.0000256
	030242CS07R	Sediments	0.0105	0.000350	0.000682	0.0000228
	030287CS07	Sediments	0.0186	0.000523	0.000733	0.0000206
	040030CS07	Sediments	0.0106	0.000542	0.000795	0.0000406
	070060CS07	Sediments	0.0153	0.000359	0.000722	0.0000169
	110102CS07	Sediments	0.0250	0.000477	0.00176	0.0000336
	110411CS07	Sediments	0.00960	0.000524	0.000372	0.0000203
	110411CS07R	Sediments	0.0138	0.000525	0.000662	0.0000252
	110480CS07	Sediments	0.0155	0.000404	0.00100	0.0000261
	140029CS07	Sediments	0.00900	0.000350	0.000787	0.0000306
	150010CS07	Sediments	0.00860	0.000755	0.000307	0.0000270
	160104CS07	Sediments	0.0178	0.00103	0.000552	0.0000320
	160204CS07	Sediments	0.0153	0.000538	0.00137	0.0000482
	160414CS07	Sediments	0.0252	0.000750	0.000963	0.0000286
	160643CS07	Sediments	0.0131	0.000620	0.000400	0.0000189
	180123CS07	Sediments	0.0285	0.000525	0.000601	0.0000111
	180155CS07	Sediments	0.0149	0.000463	0.000361	0.0000112
	180308CS07	Sediments	0.0278	0.000723	0.000662	0.0000172

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180408CS07	Sediments	0.0218	0.000581	0.000510	0.0000136
	210054CS07	Sediments	0.00980	0.000628	0.000784	0.0000502
	210080CS07	Sediments	0.0138	0.000452	0.000880	0.0000288
	210297CS07	Sediments	0.00100	0.000350	0.000684	0.000239
	210336CS07	Sediments	0.0131	0.000350	0.00264	0.0000706
	270019CS07	Sediments	0.0520	0.000350	0.00491	0.0000331
	270019CS07R	Sediments	0.0471	0.000350	0.00314	0.0000233
	2D3008CS07	Sediments	0.0143	0.000536	0.000719	0.0000270
	310266CS07	Sediments	0.0175	0.000421	0.000989	0.0000238
	310770CS07	Sediments	0.0111	0.000579	0.0000977	0.00000510
	330027CS07	Sediments	0.0214	0.000794	0.000404	0.0000150
	340141CS07	Sediments	0.0199	0.000350	0.00202	0.0000356
	340154CS07	Sediments	0.00850	0.000476	0.000714	0.0000400
	340251CS07	Sediments	0.0112	0.000350	0.000552	0.0000173
	380472CS07	Sediments	0.0140	0.000875	0.00110	0.0000686
	380691CS07	Sediments	0.00950	0.000394	0.00135	0.0000558
	400002CS07	Sediments	0.0142	0.000350	0.00176	0.0000434
	410055CS07	Sediments	0.00870	0.000350	0.00170	0.0000682
	430014CS07	Sediments	0.0145	0.000350	0.000914	0.0000220
	440157CS07	Sediments	0.00540	0.000369	0.000618	0.0000423
	460051CS07	Sediments	0.0117	0.000350	0.00130	0.0000389
	470015CS07	Sediments	0.0162	0.000481	0.000523	0.0000155
	*560114CS07	Sediments	0.0114	0.000436	0.000430	0.0000164
	560356CS07	Sediments	0.0151	0.000372	0.000599	0.0000148
	560356CS07R	Sediments	0.0140	0.000436	0.000706	0.0000220
	560476CS07	Sediments	0.0165	0.000435	0.000742	0.0000196
	560829CS07	Sediments	0.0162	0.000350	0.00111	0.0000240
	600307CS07	Sediments	0.00470	0.000350	0.000684	0.0000509
	620073CS07	Sediments	0.0417	0.000452	0.00286	0.0000310

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690005CS07	Sediments	0.0188	0.000583	0.000643	0.0000199
	690129CS07	Sediments	0.0227	0.000654	0.000608	0.0000175
	690154CS07	Sediments	0.0151	0.000350	0.000911	0.0000211
	690341CS07	Sediments	0.0135	0.000750	0.000293	0.0000163
	690611CS07	Sediments	0.0158	0.000685	0.000698	0.0000303
	700069CS07	Sediments	0.0127	0.000415	0.00110	0.0000361
	760169CS07	Sediments	0.0142	0.000350	0.00336	0.0000829
	860069CS07	Sediments	0.00600	0.000350	0.000974	0.0000568
	860069CS07R	Sediments	0.00540	0.000404	0.000857	0.0000641
	860263CS07	Sediments	0.00540	0.000350	0.000430	0.0000279
C4-Phenanthrenes & Anthracenes						
	030010CS07	Sediments	< 0.000363	0.000363	< 0.0000321	0.0000321
	030029CS07	Sediments	< 0.000434	0.000434	< 0.00000911	0.00000911
	030242CS07	Sediments	< 0.000290	0.000290	< 0.0000212	0.0000212
	030242CS07R	Sediments	< 0.000290	0.000290	< 0.0000188	0.0000188
	030287CS07	Sediments	< 0.000433	0.000433	< 0.0000171	0.0000171
	040030CS07	Sediments	< 0.000449	0.000449	< 0.0000337	0.0000337
	070060CS07	Sediments	< 0.000297	0.000297	< 0.0000140	0.0000140
	110102CS07	Sediments	< 0.000395	0.000395	< 0.0000278	0.0000278
	110411CS07	Sediments	< 0.000434	0.000434	< 0.0000168	0.0000168
	110411CS07R	Sediments	< 0.000434	0.000434	< 0.0000208	0.0000208
	110480CS07	Sediments	< 0.000334	0.000334	< 0.0000215	0.0000215
	140029CS07	Sediments	0.00630	0.000290	0.000551	0.0000253
	150010CS07	Sediments	< 0.000625	0.000625	< 0.0000223	0.0000223
	160104CS07	Sediments	< 0.000853	0.000853	< 0.0000264	0.0000264
	160204CS07	Sediments	0.0358	0.000445	0.00321	0.0000399
	160414CS07	Sediments	< 0.000621	0.000621	< 0.0000237	0.0000237
	160643CS07	Sediments	< 0.000513	0.000513	< 0.0000156	0.0000156
	180123CS07	Sediments	0.0379	0.000434	0.000800	0.00000916

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180155CS07	Sediments	< 0.000383	0.000383	< 0.00000927	0.00000927
	180308CS07	Sediments	< 0.000598	0.000598	< 0.0000142	0.0000142
	180408CS07	Sediments	< 0.000481	0.000481	< 0.0000113	0.0000113
	210054CS07	Sediments	< 0.000520	0.000520	< 0.0000416	0.0000416
	210080CS07	Sediments	< 0.000374	0.000374	< 0.0000239	0.0000239
	210297CS07	Sediments	< 0.000290	0.000290	< 0.000198	0.000198
	210336CS07	Sediments	< 0.000290	0.000290	< 0.0000585	0.0000585
	270019CS07	Sediments	0.108	0.000290	0.0102	0.0000274
	270019CS07R	Sediments	0.115	0.000290	0.00767	0.0000193
	2D3008CS07	Sediments	< 0.000444	0.000444	< 0.0000223	0.0000223
	310266CS07	Sediments	< 0.000348	0.000348	< 0.0000197	0.0000197
	310770CS07	Sediments	0.0348	0.000479	0.000306	0.00000422
	330027CS07	Sediments	< 0.000657	0.000657	< 0.0000124	0.0000124
	340141CS07	Sediments	< 0.000290	0.000290	< 0.0000295	0.0000295
	340154CS07	Sediments	< 0.000394	0.000394	< 0.0000331	0.0000331
	340251CS07	Sediments	< 0.000290	0.000290	< 0.0000143	0.0000143
	380472CS07	Sediments	< 0.000724	0.000724	< 0.0000568	0.0000568
	380691CS07	Sediments	0.0306	0.000326	0.00433	0.0000462
	400002CS07	Sediments	0.0155	0.000290	0.00192	0.0000360
	410055CS07	Sediments	< 0.000290	0.000290	< 0.0000565	0.0000565
	430014CS07	Sediments	< 0.000290	0.000290	< 0.0000183	0.0000183
	440157CS07	Sediments	< 0.000306	0.000306	< 0.0000350	0.0000350
	460051CS07	Sediments	0.00880	0.000290	0.000978	0.0000322
	470015CS07	Sediments	< 0.000398	0.000398	< 0.0000129	0.0000129
	*560114CS07	Sediments	< 0.000361	0.000361	< 0.0000136	0.0000136
	560356CS07	Sediments	< 0.000308	0.000308	< 0.0000122	0.0000122
	560356CS07R	Sediments	< 0.000361	0.000361	< 0.0000182	0.0000182
	560476CS07	Sediments	< 0.000360	0.000360	< 0.0000162	0.0000162
	560829CS07	Sediments	< 0.000290	0.000290	< 0.0000199	0.0000199

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	600307CS07	Sediments	< 0.000290	0.000290	< 0.0000422	0.0000422
	620073CS07	Sediments	0.0470	0.000374	0.00322	0.0000257
	690005CS07	Sediments	< 0.000482	0.000482	< 0.0000165	0.0000165
	690129CS07	Sediments	< 0.000541	0.000541	< 0.0000145	0.0000145
	690154CS07	Sediments	0.0265	0.000290	0.00160	0.0000175
	690341CS07	Sediments	< 0.000621	0.000621	< 0.0000135	0.0000135
	690611CS07	Sediments	< 0.000566	0.000566	< 0.0000250	0.0000250
	700069CS07	Sediments	< 0.000344	0.000344	< 0.0000299	0.0000299
	760169CS07	Sediments	0.00690	0.000290	0.00163	0.0000687
	860069CS07	Sediments	< 0.000290	0.000290	< 0.0000471	0.0000471
	860069CS07R	Sediments	< 0.000334	0.000334	< 0.0000530	0.0000530
	860263CS07	Sediments	0.00560	0.000290	0.000446	0.0000231
C4-chrysenes						
	030010CS07	Sediments	< 0.000436	0.000436	< 0.0000386	0.0000386
	030029CS07	Sediments	< 0.000522	0.000522	< 0.0000110	0.0000110
	030242CS07	Sediments	< 0.000348	0.000348	< 0.0000255	0.0000255
	030242CS07R	Sediments	< 0.000348	0.000348	< 0.0000226	0.0000226
	030287CS07	Sediments	0.0445	0.000520	0.00175	0.0000205
	040030CS07	Sediments	< 0.000539	0.000539	< 0.0000404	0.0000404
	070060CS07	Sediments	< 0.000357	0.000357	< 0.0000169	0.0000169
	110102CS07	Sediments	0.0312	0.000474	0.00220	0.0000334
	110411CS07	Sediments	0.0209	0.000522	0.000811	0.0000203
	110411CS07R	Sediments	0.0179	0.000522	0.000859	0.0000251
	110480CS07	Sediments	< 0.000401	0.000401	< 0.0000259	0.0000259
	140029CS07	Sediments	< 0.000348	0.000348	< 0.0000304	0.0000304
	150010CS07	Sediments	< 0.000751	0.000751	< 0.0000268	0.0000268
	160104CS07	Sediments	0.110	0.00103	0.00341	0.0000318
	160204CS07	Sediments	< 0.000535	0.000535	< 0.0000479	0.0000479
	160414CS07	Sediments	< 0.000746	0.000746	< 0.0000285	0.0000285

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160643CS07	Sediments	< 0.000617	0.000617	< 0.0000188	0.0000188
	180123CS07	Sediments	< 0.000522	0.000522	< 0.0000110	0.0000110
	180155CS07	Sediments	< 0.000460	0.000460	< 0.0000111	0.0000111
	180308CS07	Sediments	< 0.000719	0.000719	< 0.0000171	0.0000171
	180408CS07	Sediments	0.0618	0.000578	0.00145	0.0000135
	210054CS07	Sediments	< 0.000624	0.000624	< 0.0000499	0.0000499
	210080CS07	Sediments	0.0289	0.000449	0.00184	0.0000286
	210297CS07	Sediments	< 0.000348	0.000348	< 0.000238	0.000238
	210336CS07	Sediments	< 0.000348	0.000348	< 0.0000702	0.0000702
	270019CS07	Sediments	0.0475	0.000348	0.00449	0.0000329
	270019CS07R	Sediments	0.0433	0.000348	0.00289	0.0000232
	2D3008CS07	Sediments	< 0.000533	0.000533	< 0.0000268	0.0000268
	310266CS07	Sediments	< 0.000419	0.000419	< 0.0000237	0.0000237
	310770CS07	Sediments	< 0.000576	0.000576	< 0.00000507	0.00000507
	330027CS07	Sediments	< 0.000790	0.000790	< 0.0000149	0.0000149
	340141CS07	Sediments	< 0.000348	0.000348	< 0.0000354	0.0000354
	340154CS07	Sediments	< 0.000473	0.000473	< 0.0000397	0.0000397
	340251CS07	Sediments	< 0.000348	0.000348	< 0.0000172	0.0000172
	380472CS07	Sediments	0.0431	0.000870	0.00338	0.0000682
	380691CS07	Sediments	< 0.000392	0.000392	< 0.0000555	0.0000555
	400002CS07	Sediments	< 0.000348	0.000348	< 0.0000432	0.0000432
	410055CS07	Sediments	< 0.000348	0.000348	< 0.0000678	0.0000678
	430014CS07	Sediments	< 0.000348	0.000348	< 0.0000219	0.0000219
	440157CS07	Sediments	< 0.000367	0.000367	< 0.0000420	0.0000420
	460051CS07	Sediments	0.0241	0.000348	0.00268	0.0000387
	470015CS07	Sediments	0.0421	0.000479	0.00136	0.0000155
	*560114CS07	Sediments	< 0.000434	0.000434	< 0.0000164	0.0000164
	560356CS07	Sediments	< 0.000370	0.000370	< 0.0000147	0.0000147
	560356CS07R	Sediments	< 0.000434	0.000434	< 0.0000219	0.0000219

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560476CS07	Sediments	< 0.000433	0.000433	< 0.0000195	0.0000195
	560829CS07	Sediments	< 0.000348	0.000348	< 0.0000239	0.0000239
	600307CS07	Sediments	< 0.000348	0.000348	< 0.0000506	0.0000506
	620073CS07	Sediments	< 0.000450	0.000450	< 0.0000309	0.0000309
	690005CS07	Sediments	< 0.000580	0.000580	< 0.0000198	0.0000198
	690129CS07	Sediments	0.0477	0.000650	0.00128	0.0000174
	690154CS07	Sediments	< 0.000348	0.000348	< 0.0000210	0.0000210
	690341CS07	Sediments	0.0204	0.000746	0.000443	0.0000162
	690611CS07	Sediments	< 0.000681	0.000681	< 0.0000301	0.0000301
	700069CS07	Sediments	< 0.000413	0.000413	< 0.0000359	0.0000359
	760169CS07	Sediments	< 0.000348	0.000348	< 0.0000824	0.0000824
	860069CS07	Sediments	< 0.000348	0.000348	< 0.0000565	0.0000565
	860069CS07R	Sediments	< 0.000402	0.000402	< 0.0000638	0.0000638
	860263CS07	Sediments	< 0.000348	0.000348	< 0.0000277	0.0000277
C4-naphthalenes						
	030010CS07	Sediments	0.0113	0.000438	0.00100	0.0000388
	030029CS07	Sediments	< 0.000524	0.000524	< 0.0000110	0.0000110
	030242CS07	Sediments	< 0.000350	0.000350	< 0.0000256	0.0000256
	030242CS07R	Sediments	0.00930	0.000350	0.000604	0.0000228
	030287CS07	Sediments	0.0361	0.000523	0.00142	0.0000206
	040030CS07	Sediments	0.0182	0.000542	0.00136	0.0000406
	070060CS07	Sediments	0.0404	0.000359	0.00191	0.0000169
	110102CS07	Sediments	0.0281	0.000477	0.00198	0.0000336
	110411CS07	Sediments	0.0161	0.000524	0.000625	0.0000203
	110411CS07R	Sediments	0.0226	0.000525	0.00108	0.0000252
	110480CS07	Sediments	0.00950	0.000404	0.000613	0.0000261
	140029CS07	Sediments	< 0.000350	0.000350	< 0.0000306	0.0000306
	150010CS07	Sediments	0.0128	0.000755	0.000457	0.0000270
	160104CS07	Sediments	0.0224	0.00103	0.000694	0.0000320

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160204CS07	Sediments	0.0120	0.000538	0.00108	0.0000482
	160414CS07	Sediments	0.0234	0.000750	0.000894	0.0000286
	160643CS07	Sediments	0.0206	0.000620	0.000628	0.0000189
	180123CS07	Sediments	0.0265	0.000525	0.000559	0.0000111
	180155CS07	Sediments	0.0175	0.000463	0.000424	0.0000112
	180308CS07	Sediments	0.0297	0.000723	0.000707	0.0000172
	180408CS07	Sediments	0.0450	0.000581	0.00105	0.0000136
	210054CS07	Sediments	0.0139	0.000628	0.00111	0.0000502
	210080CS07	Sediments	0.0347	0.000452	0.00221	0.0000288
	210297CS07	Sediments	< 0.000350	0.000350	< 0.000239	0.000239
	210336CS07	Sediments	0.00800	0.000350	0.00161	0.0000706
	270019CS07	Sediments	0.0335	0.000350	0.00317	0.0000331
	270019CS07R	Sediments	0.0318	0.000350	0.00212	0.0000233
	2D3008CS07	Sediments	0.0183	0.000536	0.000920	0.0000270
	310266CS07	Sediments	0.0250	0.000421	0.00141	0.0000238
	310770CS07	Sediments	0.0142	0.000579	0.000125	0.00000510
	330027CS07	Sediments	0.0349	0.000794	0.000660	0.0000150
	340141CS07	Sediments	0.0204	0.000350	0.00207	0.0000356
	340154CS07	Sediments	0.0149	0.000476	0.00125	0.0000400
	340251CS07	Sediments	0.0165	0.000350	0.000813	0.0000173
	380472CS07	Sediments	0.0190	0.000875	0.00149	0.0000686
	380691CS07	Sediments	0.0103	0.000394	0.00146	0.0000558
	400002CS07	Sediments	0.0227	0.000350	0.00281	0.0000434
	410055CS07	Sediments	0.0100	0.000350	0.00195	0.0000682
	430014CS07	Sediments	0.0343	0.000350	0.00216	0.0000220
	440157CS07	Sediments	< 0.000369	0.000369	< 0.0000423	0.0000423
	460051CS07	Sediments	0.0197	0.000350	0.00219	0.0000389
	470015CS07	Sediments	0.0172	0.000481	0.000556	0.0000155
	*560114CS07	Sediments	0.0427	0.000436	0.00161	0.0000164

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560356CS07	Sediments	0.0208	0.000372	0.000826	0.0000148
	560356CS07R	Sediments	< 0.000436	0.000436	< 0.0000220	0.0000220
	560476CS07	Sediments	0.0320	0.000435	0.00144	0.0000196
	560829CS07	Sediments	0.0132	0.000350	0.000906	0.0000240
	600307CS07	Sediments	0.00470	0.000350	0.000684	0.0000509
	620073CS07	Sediments	0.0310	0.000452	0.00213	0.0000310
	690005CS07	Sediments	0.0245	0.000583	0.000838	0.0000199
	690129CS07	Sediments	0.0390	0.000654	0.00105	0.0000175
	690154CS07	Sediments	0.0144	0.000350	0.000868	0.0000211
	690341CS07	Sediments	0.0273	0.000750	0.000592	0.0000163
	690611CS07	Sediments	0.0408	0.000685	0.00180	0.0000303
	700069CS07	Sediments	0.0260	0.000415	0.00226	0.0000361
	760169CS07	Sediments	0.0172	0.000350	0.00407	0.0000829
	860069CS07	Sediments	0.0122	0.000350	0.00198	0.0000568
	860069CS07R	Sediments	< 0.000404	0.000404	< 0.0000641	0.0000641
	860263CS07	Sediments	0.0137	0.000350	0.00109	0.0000279
Cl4-PCDD						
	030029CS07	Sediments	0.00000328	0.000000103	0.0000000689	0.00000000220
	030242CS07	Sediments	0.00000265	0.0000000735	0.000000194	0.00000000540
	030242CS07R	Sediments	0.00000322	0.0000000932	0.000000209	0.00000000610
	040030CS07	Sediments	0.00000362	0.000000123	0.000000272	0.00000000920
	070060CS07	Sediments	0.0000151	0.0000000221	0.000000713	0.00000000100
	110102CS07	Sediments	0.00000358	0.0000000645	0.000000252	0.00000000450
	160204CS07	Sediments	0.0000516	0.000000118	0.00000462	0.0000000106
	160643CS07	Sediments	0.00000235	0.000000125	0.0000000717	0.00000000380
	180123CS07	Sediments	0.00000183	0.000000136	0.0000000386	0.00000000290
	180308CS07	Sediments	0.00000601	0.000000247	0.000000143	0.00000000590
	210297CS07	Sediments	0.00000571	0.0000000821	0.00000390	0.0000000561
	270019CS07	Sediments	0.0000142	0.0000000809	0.00000134	0.00000000760

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07R	Sediments	0.0000169	0.000000111	0.00000113	0.00000000740
	310266CS07	Sediments	0.00000292	0.0000000842	0.000000165	0.00000000480
	310770CS07	Sediments	0.00000132	0.000000770	0.0000000116	0.00000000680
	330027CS07	Sediments	0.00000254	0.000000320	0.0000000480	0.00000000600
	340141CS07	Sediments	0.00000646	0.000000112	0.000000657	0.0000000114
	380691CS07	Sediments	0.0000297	0.000000210	0.00000421	0.0000000297
	410055CS07	Sediments	0.00000336	0.000000142	0.000000655	0.0000000277
	430014CS07	Sediments	0.00000584	0.0000000312	0.000000368	0.00000000200
	440157CS07	Sediments	0.00000230	0.0000000584	0.000000263	0.00000000670
	560829CS07	Sediments	0.0000105	0.0000000852	0.000000720	0.00000000580
	620073CS07	Sediments	0.0000230	0.000000231	0.00000158	0.0000000158
	690129CS07	Sediments	0.00000150	0.000000257	0.0000000402	0.00000000690
	700069CS07	Sediments	0.00000694	0.000000105	0.000000604	0.00000000910
Cl4-PCDF						
	030029CS07	Sediments	0.0000217	0.0000000484	0.000000456	0.00000000100
	030242CS07	Sediments	0.00000671	0.0000000487	0.000000491	0.00000000360
	030242CS07R	Sediments	0.00000751	0.0000000586	0.000000488	0.00000000380
	040030CS07	Sediments	0.0000266	0.0000000783	0.00000200	0.00000000590
	070060CS07	Sediments	0.0000210	0.0000000151	0.000000991	0.000000000700
	110102CS07	Sediments	0.0000313	0.0000000351	0.00000221	0.00000000250
	160204CS07	Sediments	0.0000201	0.0000000961	0.00000180	0.00000000860
	160643CS07	Sediments	0.0000328	0.0000000526	0.00000100	0.00000000160
	180123CS07	Sediments	0.0000259	0.000000125	0.000000546	0.00000000260
	180308CS07	Sediments	0.0000434	0.000000201	0.00000103	0.00000000480
	210297CS07	Sediments	< 0.0000000780	0.0000000780	< 0.0000000533	0.0000000533
	270019CS07	Sediments	0.000164	0.0000000545	0.0000155	0.00000000520
	270019CS07R	Sediments	0.000184	0.0000000676	0.0000123	0.00000000450
	310266CS07	Sediments	0.0000209	0.0000000516	0.00000118	0.00000000290
	310770CS07	Sediments	0.0000185	0.000000245	0.000000163	0.00000000220

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	330027CS07	Sediments	0.0000178	0.000000128	0.000000336	0.00000000240
	340141CS07	Sediments	0.0000375	0.0000000950	0.00000381	0.00000000970
	380691CS07	Sediments	0.0000238	0.0000000975	0.00000337	0.0000000138
	410055CS07	Sediments	0.00000503	0.000000115	0.000000980	0.0000000224
	430014CS07	Sediments	0.0000158	0.0000000288	0.000000995	0.00000000180
	440157CS07	Sediments	0.00000321	0.0000000437	0.000000368	0.00000000500
	560829CS07	Sediments	0.0000227	0.0000000755	0.00000156	0.00000000520
	620073CS07	Sediments	0.000151	0.000000181	0.0000104	0.0000000124
	690129CS07	Sediments	0.0000371	0.000000146	0.000000994	0.00000000390
	700069CS07	Sediments	0.0000147	0.0000000717	0.00000128	0.00000000620
Cl5-PCDD						
	030029CS07	Sediments	0.00000759	0.0000000525	0.000000159	0.00000000110
	030242CS07	Sediments	0.000000536	0.000000105	0.0000000392	0.00000000770
	030242CS07R	Sediments	0.00000298	0.000000151	0.000000194	0.00000000980
	040030CS07	Sediments	0.00000591	0.000000123	0.000000443	0.00000000920
	070060CS07	Sediments	0.0000184	0.0000000196	0.000000868	0.000000000900
	110102CS07	Sediments	0.0000102	0.0000000356	0.000000719	0.00000000250
	160204CS07	Sediments	0.00000356	0.0000000961	0.000000319	0.00000000860
	160643CS07	Sediments	0.00000872	0.0000000654	0.000000266	0.00000000200
	180123CS07	Sediments	0.00000503	0.0000000977	0.000000106	0.00000000210
	180308CS07	Sediments	0.0000129	0.000000258	0.000000307	0.00000000610
	210297CS07	Sediments	0.00000660	0.0000000474	0.00000451	0.0000000324
	270019CS07	Sediments	0.0000312	0.000000142	0.00000295	0.0000000134
	270019CS07R	Sediments	0.0000349	0.000000165	0.00000233	0.0000000110
	310266CS07	Sediments	0.00000728	0.0000000794	0.000000411	0.00000000450
	310770CS07	Sediments	0.00000176	0.000000389	0.0000000155	0.00000000340
	330027CS07	Sediments	0.00000847	0.000000186	0.000000160	0.00000000350
	340141CS07	Sediments	0.00000778	0.000000120	0.000000791	0.0000000122
	380691CS07	Sediments	0.00000274	0.000000117	0.000000388	0.0000000166

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	410055CS07	Sediments	0.00000620	0.000000115	0.00000121	0.0000000224
	430014CS07	Sediments	0.00000758	0.0000000370	0.000000478	0.00000000230
	440157CS07	Sediments	0.00000285	0.0000000523	0.000000326	0.00000000600
	560829CS07	Sediments	0.0000135	0.0000000721	0.000000926	0.00000000490
	620073CS07	Sediments	0.0000410	0.000000156	0.00000281	0.0000000107
	690129CS07	Sediments	0.0000112	0.000000204	0.000000300	0.00000000550
	700069CS07	Sediments	0.0000150	0.0000000583	0.00000130	0.00000000510
Cl5-PCDF						
	030029CS07	Sediments	0.0000171	0.0000000368	0.000000359	0.000000000800
	030242CS07	Sediments	0.00000255	0.0000000519	0.000000187	0.00000000380
	030242CS07R	Sediments	0.00000358	0.0000000559	0.000000233	0.00000000360
	040030CS07	Sediments	0.0000189	0.0000000895	0.00000142	0.00000000670
	070060CS07	Sediments	0.0000118	0.0000000306	0.000000557	0.00000000140
	110102CS07	Sediments	0.0000366	0.0000000698	0.00000258	0.00000000490
	160204CS07	Sediments	0.0000159	0.0000000603	0.00000142	0.00000000540
	160643CS07	Sediments	0.0000214	0.0000000848	0.000000653	0.00000000260
	180123CS07	Sediments	0.0000243	0.0000000880	0.000000513	0.00000000190
	180308CS07	Sediments	0.0000330	0.000000167	0.000000785	0.00000000400
	210297CS07	Sediments	< 0.0000000358	0.0000000358	< 0.0000000245	0.0000000245
	270019CS07	Sediments	0.000264	0.000000163	0.0000249	0.0000000154
	270019CS07R	Sediments	0.000290	0.000000164	0.0000193	0.0000000109
	310266CS07	Sediments	0.0000270	0.0000000540	0.00000153	0.00000000310
	310770CS07	Sediments	0.0000166	0.000000378	0.000000146	0.00000000330
	330027CS07	Sediments	0.0000201	0.000000187	0.000000380	0.00000000350
	340141CS07	Sediments	0.0000243	0.0000000662	0.00000247	0.00000000670
	380691CS07	Sediments	0.0000103	0.0000000806	0.00000146	0.0000000114
	410055CS07	Sediments	0.00000365	0.0000000564	0.000000711	0.0000000110
	430014CS07	Sediments	0.00000979	0.0000000358	0.000000617	0.00000000230
	440157CS07	Sediments	0.00000214	0.0000000214	0.000000245	0.00000000250

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	0.0000302	0.0000000616	0.00000207	0.00000000420
	620073CS07	Sediments	0.000123	0.000000201	0.00000844	0.0000000138
	690129CS07	Sediments	0.0000229	0.000000234	0.000000614	0.00000000630
	700069CS07	Sediments	0.0000134	0.0000000533	0.00000117	0.00000000460
Cl6-PCDD						
	030029CS07	Sediments	0.0000281	0.0000000530	0.000000590	0.00000000110
	030242CS07	Sediments	0.00000477	0.0000000542	0.000000349	0.00000000400
	030242CS07R	Sediments	0.00000505	0.0000000734	0.000000328	0.00000000480
	040030CS07	Sediments	0.0000279	0.0000000593	0.00000209	0.00000000440
	070060CS07	Sediments	0.0000225	0.0000000209	0.00000106	0.00000000100
	110102CS07	Sediments	0.0000379	0.0000000318	0.00000267	0.00000000220
	160204CS07	Sediments	0.0000151	0.0000000622	0.00000135	0.00000000560
	160643CS07	Sediments	0.0000325	0.000000101	0.000000991	0.00000000310
	180123CS07	Sediments	0.0000195	0.000000102	0.000000412	0.00000000220
	180308CS07	Sediments	0.0000499	0.000000131	0.00000119	0.00000000310
	210297CS07	Sediments	0.00000495	0.0000000714	0.00000338	0.0000000488
	270019CS07	Sediments	0.000112	0.000000130	0.0000106	0.0000000123
	270019CS07R	Sediments	0.000121	0.000000101	0.00000807	0.00000000670
	310266CS07	Sediments	0.0000309	0.0000000812	0.00000175	0.00000000460
	310770CS07	Sediments	0.0000225	0.000000320	0.000000198	0.00000000280
	330027CS07	Sediments	0.0000287	0.000000157	0.000000542	0.00000000300
	340141CS07	Sediments	0.0000338	0.000000136	0.00000344	0.0000000138
	380691CS07	Sediments	0.00000929	0.0000000715	0.00000132	0.0000000101
	410055CS07	Sediments	0.0000103	0.0000000926	0.00000201	0.0000000180
	430014CS07	Sediments	0.0000138	0.0000000683	0.000000869	0.00000000430
	440157CS07	Sediments	0.00000554	0.0000000624	0.000000634	0.00000000710
	560829CS07	Sediments	0.0000342	0.0000000968	0.00000235	0.00000000660
	620073CS07	Sediments	0.000113	0.000000109	0.00000775	0.00000000750
	690129CS07	Sediments	0.0000520	0.000000281	0.00000139	0.00000000750

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	700069CS07	Sediments	0.0000316	0.0000000644	0.00000275	0.00000000560
Cl6-PCDF						
	030029CS07	Sediments	0.0000146	0.0000000632	0.000000307	0.00000000130
	030242CS07	Sediments	0.00000184	0.0000000447	0.000000135	0.00000000330
	030242CS07R	Sediments	0.00000215	0.0000000416	0.000000140	0.00000000270
	040030CS07	Sediments	0.0000157	0.0000000497	0.00000118	0.00000000370
	070060CS07	Sediments	0.00000600	0.0000000212	0.000000283	0.00000000100
	110102CS07	Sediments	0.0000248	0.0000000760	0.00000175	0.00000000540
	160204CS07	Sediments	0.0000125	0.0000000701	0.00000112	0.00000000630
	160643CS07	Sediments	0.0000150	0.0000000666	0.000000458	0.00000000200
	180123CS07	Sediments	0.0000179	0.0000000851	0.000000378	0.00000000180
	180308CS07	Sediments	0.0000266	0.000000108	0.000000633	0.00000000260
	210297CS07	Sediments	0.000000112	0.0000000358	0.0000000766	0.0000000245
	270019CS07	Sediments	0.000143	0.000000282	0.0000135	0.0000000266
	270019CS07R	Sediments	0.000219	0.000000264	0.0000146	0.0000000176
	310266CS07	Sediments	0.0000211	0.0000000394	0.00000119	0.00000000220
	310770CS07	Sediments	0.0000118	0.000000398	0.000000104	0.00000000350
	330027CS07	Sediments	0.0000253	0.000000151	0.000000478	0.00000000290
	340141CS07	Sediments	0.0000166	0.0000000616	0.00000169	0.00000000630
	380691CS07	Sediments	0.00000683	0.0000000860	0.000000967	0.0000000122
	410055CS07	Sediments	0.00000419	0.0000000463	0.000000817	0.00000000900
	430014CS07	Sediments	0.00000710	0.0000000381	0.000000447	0.00000000240
	440157CS07	Sediments	0.00000151	0.0000000376	0.000000173	0.00000000430
	560829CS07	Sediments	0.0000214	0.0000000931	0.00000147	0.00000000640
	620073CS07	Sediments	0.0000906	0.000000254	0.00000622	0.0000000174
	690129CS07	Sediments	0.0000230	0.000000330	0.000000616	0.00000000880
	700069CS07	Sediments	0.0000135	0.0000000313	0.00000117	0.00000000270
Cl7-PCDD						
	030029CS07	Sediments	0.0000987	0.000000215	0.00000207	0.00000000450

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07	Sediments	0.0000120	0.0000000883	0.000000878	0.00000000650
	030242CS07R	Sediments	0.0000127	0.000000104	0.000000826	0.00000000680
	040030CS07	Sediments	0.0000955	0.000000186	0.00000716	0.0000000140
	070060CS07	Sediments	0.0000410	0.0000000554	0.00000194	0.00000000260
	110102CS07	Sediments	0.000104	0.000000108	0.00000733	0.00000000760
	160204CS07	Sediments	0.0000507	0.000000157	0.00000454	0.0000000141
	160643CS07	Sediments	0.0000764	0.000000201	0.00000233	0.00000000610
	180123CS07	Sediments	0.0000628	0.000000109	0.00000133	0.00000000230
	180308CS07	Sediments	0.000138	0.000000224	0.00000328	0.00000000530
	210297CS07	Sediments	0.00000156	0.0000000756	0.00000107	0.0000000517
	270019CS07	Sediments	0.000570	0.000000326	0.0000539	0.0000000308
	270019CS07R	Sediments	0.000593	0.000000262	0.0000396	0.0000000175
	310266CS07	Sediments	0.0000506	0.000000134	0.00000286	0.00000000760
	310770CS07	Sediments	0.0000674	0.000000634	0.000000593	0.00000000560
	330027CS07	Sediments	0.000101	0.000000276	0.00000191	0.00000000520
	340141CS07	Sediments	0.000119	0.000000276	0.0000121	0.0000000281
	380691CS07	Sediments	0.0000284	0.000000183	0.00000402	0.0000000259
	410055CS07	Sediments	0.0000257	0.000000140	0.00000501	0.0000000273
	430014CS07	Sediments	0.0000522	0.0000000599	0.00000329	0.00000000380
	440157CS07	Sediments	0.0000113	0.0000000459	0.00000129	0.00000000530
	560829CS07	Sediments	0.0000904	0.000000259	0.00000620	0.0000000178
	620073CS07	Sediments	0.000441	0.000000290	0.0000303	0.0000000199
	690129CS07	Sediments	0.000174	0.000000546	0.00000466	0.0000000146
	700069CS07	Sediments	0.0000781	0.000000120	0.00000679	0.0000000104
Cl7-PCDF						
	030029CS07	Sediments	0.0000181	0.000000154	0.000000380	0.00000000320
	030242CS07	Sediments	0.00000213	0.0000000612	0.000000156	0.00000000450
	030242CS07R	Sediments	0.00000258	0.0000000875	0.000000168	0.00000000570
	040030CS07	Sediments	0.0000180	0.000000133	0.00000135	0.0000000100

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	070060CS07	Sediments	0.00000621	0.0000000579	0.000000293	0.00000000270
	110102CS07	Sediments	0.0000205	0.0000000923	0.00000145	0.00000000650
	160204CS07	Sediments	0.0000109	0.0000000998	0.000000977	0.00000000890
	160643CS07	Sediments	0.0000126	0.000000112	0.000000384	0.00000000340
	180123CS07	Sediments	0.0000131	0.000000102	0.000000276	0.00000000220
	180308CS07	Sediments	0.0000237	0.000000212	0.000000564	0.00000000500
	210297CS07	Sediments	< 0.0000000524	0.0000000524	< 0.0000000358	0.0000000358
	270019CS07	Sediments	0.000176	0.000000314	0.0000166	0.0000000297
	270019CS07R	Sediments	0.000182	0.000000238	0.0000121	0.0000000159
	310266CS07	Sediments	0.0000147	0.0000000904	0.000000831	0.00000000510
	310770CS07	Sediments	0.0000121	0.000000637	0.000000106	0.00000000560
	330027CS07	Sediments	0.0000218	0.000000231	0.000000412	0.00000000440
	340141CS07	Sediments	0.0000196	0.000000145	0.00000199	0.0000000147
	380691CS07	Sediments	0.00000530	0.0000000925	0.000000750	0.0000000131
	410055CS07	Sediments	0.00000504	0.0000000890	0.000000982	0.0000000173
	430014CS07	Sediments	0.00000752	0.0000000423	0.000000474	0.00000000270
	440157CS07	Sediments	0.00000156	0.0000000342	0.000000179	0.00000000390
	560829CS07	Sediments	0.0000214	0.000000138	0.00000147	0.00000000950
	620073CS07	Sediments	0.000121	0.000000182	0.00000830	0.0000000125
	690129CS07	Sediments	0.0000284	0.000000351	0.000000761	0.00000000940
	700069CS07	Sediments	0.0000165	0.0000000710	0.00000144	0.00000000620
DDMU						
	030029CS07	Sediments	0.000531	0.000102	0.0000112	0.00000214
	030242CS07	Sediments	0.000145	0.0000680	0.0000106	0.00000498
	030242CS07R	Sediments	0.000106	0.0000680	0.00000689	0.00000442
	040030CS07	Sediments	< 0.000105	0.000105	< 0.00000788	0.00000788
	070060CS07	Sediments	< 0.0000700	0.0000700	< 0.00000330	0.00000330
	110102CS07	Sediments	0.000783	0.0000930	0.0000552	0.00000656
	160204CS07	Sediments	0.000246	0.000105	0.0000220	0.00000941

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160643CS07	Sediments	0.000444	0.000120	0.0000135	0.00000366
	180123CS07	Sediments	0.000533	0.000102	0.0000112	0.00000215
	180308CS07	Sediments	0.000881	0.000141	0.0000210	0.00000336
	210297CS07	Sediments	< 0.0000680	0.0000680	< 0.0000465	0.0000465
	270019CS07	Sediments	0.0146	0.0000680	0.00138	0.00000643
	270019CS07R	Sediments	0.0170	0.0000680	0.00113	0.00000454
	310266CS07	Sediments	0.000370	0.0000820	0.0000209	0.00000463
	310770CS07	Sediments	0.000306	0.000112	0.00000269	0.000000986
	330027CS07	Sediments	< 0.000154	0.000154	< 0.00000291	0.00000291
	340141CS07	Sediments	0.000673	0.0000680	0.0000684	0.00000692
	380691CS07	Sediments	0.000855	0.0000770	0.000121	0.0000109
	410055CS07	Sediments	< 0.0000680	0.0000680	< 0.0000133	0.0000133
	430014CS07	Sediments	< 0.0000680	0.0000680	< 0.00000428	0.00000428
	440157CS07	Sediments	0.000221	0.0000720	0.0000253	0.00000824
	560829CS07	Sediments	0.00317	0.0000680	0.000218	0.00000466
	620073CS07	Sediments	0.0160	0.0000880	0.00110	0.00000604
	690129CS07	Sediments	< 0.000127	0.000127	< 0.00000340	0.00000340
	700069CS07	Sediments	0.000781	0.0000810	0.0000679	0.00000705
	860069CS07	Sediments	< 0.0000680	0.0000680	< 0.0000110	0.0000110
Dibenz(a,h)anthracene						
	030010CS07	Sediments	< 0.000191	0.000191	< 0.0000169	0.0000169
	030029CS07	Sediments	0.00130	0.000229	0.0000273	0.00000481
	030242CS07	Sediments	0.000400	0.000153	0.0000293	0.0000112
	030242CS07R	Sediments	< 0.000153	0.000153	< 0.00000994	0.00000994
	030287CS07	Sediments	0.00250	0.000228	0.0000985	0.00000898
	040030CS07	Sediments	0.00150	0.000237	0.000112	0.0000178
	070060CS07	Sediments	0.000800	0.000157	0.0000378	0.00000741
	110102CS07	Sediments	0.00380	0.000208	0.000268	0.0000147
	110411CS07	Sediments	0.00190	0.000229	0.0000737	0.00000889

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110411CS07R	Sediments	0.00260	0.000229	0.000125	0.0000110
	110480CS07	Sediments	0.00240	0.000176	0.000155	0.0000114
	140029CS07	Sediments	0.000400	0.000153	0.0000350	0.0000134
	150010CS07	Sediments	0.00320	0.000329	0.000114	0.0000117
	160104CS07	Sediments	0.00600	0.000450	0.000186	0.0000140
	160204CS07	Sediments	0.00260	0.000235	0.000233	0.0000211
	160414CS07	Sediments	0.00620	0.000327	0.000237	0.0000125
	160643CS07	Sediments	0.00370	0.000270	0.000113	0.00000824
	180123CS07	Sediments	0.00210	0.000229	0.0000443	0.00000483
	180155CS07	Sediments	0.00420	0.000202	0.000102	0.00000489
	180308CS07	Sediments	0.00300	0.000315	0.0000714	0.00000750
	180408CS07	Sediments	0.00460	0.000254	0.000108	0.00000594
	210054CS07	Sediments	0.00450	0.000274	0.000360	0.0000219
	210080CS07	Sediments	0.00360	0.000197	0.000230	0.0000126
	210297CS07	Sediments	< 0.000153	0.000153	< 0.000105	0.000105
	210336CS07	Sediments	0.000800	0.000153	0.000161	0.0000309
	270019CS07	Sediments	0.0914	0.000153	0.00864	0.0000145
	270019CS07R	Sediments	0.0576	0.000153	0.00384	0.0000102
	2D3008CS07	Sediments	0.00250	0.000234	0.000126	0.0000118
	310266CS07	Sediments	0.00230	0.000184	0.000130	0.0000104
	310770CS07	Sediments	0.00170	0.000252	0.0000150	0.00000222
	330027CS07	Sediments	0.00250	0.000346	0.0000472	0.00000654
	340141CS07	Sediments	0.00140	0.000153	0.000142	0.0000156
	340154CS07	Sediments	0.00120	0.000208	0.000101	0.0000175
	340251CS07	Sediments	0.00120	0.000153	0.0000592	0.00000754
	380472CS07	Sediments	0.00230	0.000382	0.000180	0.0000299
	380691CS07	Sediments	0.00160	0.000172	0.000227	0.0000244
	400002CS07	Sediments	0.00400	0.000153	0.000496	0.0000190
	410055CS07	Sediments	0.000600	0.000153	0.000117	0.0000298

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.000900	0.000153	0.0000567	0.00000964
	440157CS07	Sediments	< 0.000161	0.000161	< 0.0000184	0.0000184
	460051CS07	Sediments	0.00160	0.000153	0.000178	0.0000170
	470015CS07	Sediments	0.00190	0.000210	0.0000614	0.00000678
	*560114CS07	Sediments	0.00220	0.000190	0.0000829	0.00000716
	560356CS07	Sediments	0.000400	0.000162	0.0000159	0.00000643
	560356CS07R	Sediments	0.000700	0.000190	0.0000353	0.00000958
	560476CS07	Sediments	0.00370	0.000190	0.000166	0.00000855
	560829CS07	Sediments	0.0187	0.000153	0.00128	0.0000105
	600307CS07	Sediments	0.000200	0.000153	0.0000291	0.0000223
	620073CS07	Sediments	0.0247	0.000197	0.00169	0.0000135
	690005CS07	Sediments	0.00120	0.000254	0.0000410	0.00000869
	690129CS07	Sediments	0.00240	0.000285	0.0000643	0.00000764
	690154CS07	Sediments	0.000700	0.000153	0.0000422	0.00000923
	690341CS07	Sediments	0.00330	0.000327	0.0000716	0.00000710
	690611CS07	Sediments	0.00150	0.000299	0.0000663	0.0000132
	700069CS07	Sediments	0.00380	0.000181	0.000331	0.0000157
	760169CS07	Sediments	0.000400	0.000153	0.0000947	0.0000362
	860069CS07	Sediments	0.000800	0.000153	0.000130	0.0000248
	860069CS07R	Sediments	0.00200	0.000176	0.000317	0.0000279
	860263CS07	Sediments	0.00230	0.000153	0.000183	0.0000122
HCB						
	030029CS07	Sediments	< 0.0000810	0.0000810	< 0.00000170	0.00000170
	030242CS07	Sediments	< 0.0000540	0.0000540	< 0.00000395	0.00000395
	030242CS07R	Sediments	< 0.0000540	0.0000540	< 0.00000351	0.00000351
	040030CS07	Sediments	< 0.0000840	0.0000840	< 0.00000630	0.00000630
	070060CS07	Sediments	< 0.0000560	0.0000560	< 0.00000264	0.00000264
	110102CS07	Sediments	< 0.0000740	0.0000740	< 0.00000522	0.00000522
	160204CS07	Sediments	0.000164	0.0000840	0.0000147	0.00000753

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160643CS07	Sediments	0.000120	0.0000960	0.00000366	0.00000293
	180123CS07	Sediments	0.0000830	0.0000820	0.00000175	0.00000173
	180308CS07	Sediments	0.000149	0.000112	0.00000355	0.00000267
	210297CS07	Sediments	< 0.0000540	0.0000540	< 0.0000369	0.0000369
	270019CS07	Sediments	< 0.0000540	0.0000540	< 0.00000510	0.00000510
	270019CS07R	Sediments	0.000130	0.0000540	0.00000867	0.00000360
	310266CS07	Sediments	0.000150	0.0000650	0.00000848	0.00000367
	310770CS07	Sediments	< 0.0000900	0.0000900	< 0.000000792	0.000000792
	330027CS07	Sediments	< 0.000123	0.000123	< 0.00000232	0.00000232
	340141CS07	Sediments	< 0.0000540	0.0000540	< 0.00000549	0.00000549
	380691CS07	Sediments	< 0.0000610	0.0000610	< 0.00000864	0.00000864
	410055CS07	Sediments	< 0.0000540	0.0000540	< 0.0000105	0.0000105
	430014CS07	Sediments	< 0.0000540	0.0000540	< 0.00000340	0.00000340
	440157CS07	Sediments	< 0.0000570	0.0000570	< 0.00000653	0.00000653
	560829CS07	Sediments	0.000243	0.0000540	0.0000167	0.00000370
	620073CS07	Sediments	< 0.0000700	0.0000700	< 0.00000480	0.00000480
	690129CS07	Sediments	< 0.000102	0.000102	< 0.00000273	0.00000273
	700069CS07	Sediments	< 0.0000640	0.0000640	< 0.00000557	0.00000557
	860069CS07	Sediments	< 0.0000540	0.0000540	< 0.00000877	0.00000877
Heptachlor						
	030029CS07	Sediments	0.000168	0.0000620	0.00000353	0.00000130
	030242CS07	Sediments	0.0000730	0.0000410	0.00000534	0.00000300
	030242CS07R	Sediments	0.0000470	0.0000410	0.00000306	0.00000266
	040030CS07	Sediments	< 0.0000640	0.0000640	< 0.00000480	0.00000480
	070060CS07	Sediments	< 0.0000420	0.0000420	< 0.00000198	0.00000198
	110102CS07	Sediments	< 0.0000560	0.0000560	< 0.00000395	0.00000395
	160204CS07	Sediments	< 0.0000640	0.0000640	< 0.00000573	0.00000573
	160643CS07	Sediments	< 0.0000730	0.0000730	< 0.00000223	0.00000223
	180123CS07	Sediments	< 0.0000620	0.0000620	< 0.00000131	0.00000131

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180308CS07	Sediments	< 0.0000850	0.0000850	< 0.00000202	0.00000202
	210297CS07	Sediments	< 0.0000410	0.0000410	< 0.0000280	0.0000280
	270019CS07	Sediments	0.000436	0.0000410	0.0000412	0.00000387
	270019CS07R	Sediments	< 0.0000410	0.0000410	< 0.00000273	0.00000273
	310266CS07	Sediments	< 0.0000500	0.0000500	< 0.00000282	0.00000282
	310770CS07	Sediments	< 0.0000680	0.0000680	< 0.000000598	0.000000598
	330027CS07	Sediments	< 0.0000940	0.0000940	< 0.00000178	0.00000178
	340141CS07	Sediments	< 0.0000410	0.0000410	< 0.00000417	0.00000417
	380691CS07	Sediments	< 0.0000470	0.0000470	< 0.00000666	0.00000666
	410055CS07	Sediments	< 0.0000410	0.0000410	< 0.00000799	0.00000799
	430014CS07	Sediments	0.00102	0.0000410	0.0000644	0.00000258
	440157CS07	Sediments	0.0000700	0.0000440	0.00000802	0.00000504
	560829CS07	Sediments	< 0.0000410	0.0000410	< 0.00000281	0.00000281
	620073CS07	Sediments	< 0.0000530	0.0000530	< 0.00000364	0.00000364
	690129CS07	Sediments	0.000271	0.0000770	0.00000726	0.00000206
	700069CS07	Sediments	< 0.0000490	0.0000490	< 0.00000426	0.00000426
	860069CS07	Sediments	< 0.0000410	0.0000410	< 0.00000666	0.00000666
OCDD						
	030029CS07	Sediments	0.000289	0.000000100	0.00000607	0.00000000210
	030242CS07	Sediments	0.0000294	0.000000189	0.00000215	0.0000000138
	030242CS07R	Sediments	0.0000389	0.000000197	0.00000253	0.0000000128
	040030CS07	Sediments	0.000241	0.000000464	0.0000181	0.0000000348
	070060CS07	Sediments	0.0000993	0.0000000521	0.00000469	0.00000000250
	110102CS07	Sediments	0.000250	0.000000106	0.0000176	0.00000000750
	160204CS07	Sediments	0.000125	0.000000454	0.0000112	0.0000000407
	160643CS07	Sediments	0.000173	0.000000170	0.00000528	0.00000000520
	180123CS07	Sediments	0.000141	0.000000330	0.00000298	0.00000000700
	180308CS07	Sediments	0.000340	0.000000723	0.00000809	0.0000000172
	210297CS07	Sediments	0.00000333	0.000000156	0.00000228	0.000000107

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07	Sediments	0.00192	0.000000180	0.000181	0.0000000170
	270019CS07R	Sediments	0.00193	0.000000237	0.000129	0.0000000158
	310266CS07	Sediments	0.000187	0.000000607	0.0000106	0.0000000343
	310770CS07	Sediments	0.000151	0.000000500	0.00000133	0.00000000440
	330027CS07	Sediments	0.000261	0.000000164	0.00000493	0.00000000310
	340141CS07	Sediments	0.000390	0.000000655	0.0000397	0.0000000666
	380691CS07	Sediments	0.0000654	0.000000326	0.00000926	0.0000000462
	410055CS07	Sediments	0.0000779	0.000000424	0.0000152	0.0000000826
	430014CS07	Sediments	0.000129	0.0000000972	0.00000813	0.00000000610
	440157CS07	Sediments	0.0000254	0.000000327	0.00000291	0.0000000374
	560829CS07	Sediments	0.000285	0.000000443	0.0000196	0.0000000304
	620073CS07	Sediments	0.00140	0.000000794	0.0000960	0.0000000545
	690129CS07	Sediments	0.000486	0.000000553	0.0000130	0.0000000148
	700069CS07	Sediments	0.000210	0.000000151	0.0000183	0.0000000131
OCDF						
	030029CS07	Sediments	0.0000246	0.0000000954	0.000000517	0.00000000200
	030242CS07	Sediments	0.00000227	0.000000213	0.000000166	0.0000000156
	030242CS07R	Sediments	0.00000350	0.000000298	0.000000228	0.0000000194
	040030CS07	Sediments	0.0000215	0.000000403	0.00000161	0.0000000302
	070060CS07	Sediments	0.00000564	0.0000000375	0.000000266	0.00000000180
	110102CS07	Sediments	0.0000175	0.0000000902	0.00000123	0.00000000640
	160204CS07	Sediments	0.0000111	0.000000498	0.000000995	0.0000000446
	160643CS07	Sediments	0.00000979	0.000000210	0.000000299	0.00000000640
	180123CS07	Sediments	0.00000972	0.000000435	0.000000205	0.00000000920
	180308CS07	Sediments	0.0000220	0.000000792	0.000000524	0.0000000188
	210297CS07	Sediments	< 0.000000191	0.000000191	< 0.000000130	0.000000130
	270019CS07	Sediments	0.000174	0.000000212	0.0000164	0.0000000200
	270019CS07R	Sediments	0.000179	0.000000213	0.0000119	0.0000000142
	310266CS07	Sediments	0.0000396	0.000000634	0.00000224	0.0000000358

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310770CS07	Sediments	0.00000968	0.000000665	0.0000000852	0.00000000590
	330027CS07	Sediments	0.0000198	0.000000149	0.000000374	0.00000000280
	340141CS07	Sediments	0.0000186	0.000000812	0.00000189	0.0000000826
	380691CS07	Sediments	0.00000428	0.000000412	0.000000606	0.0000000583
	410055CS07	Sediments	0.00000387	0.000000504	0.000000754	0.0000000982
	430014CS07	Sediments	0.00000602	0.0000000708	0.000000379	0.00000000450
	440157CS07	Sediments	0.00000374	0.000000390	0.000000428	0.0000000447
	560829CS07	Sediments	0.0000177	0.000000482	0.00000121	0.0000000331
	620073CS07	Sediments	0.000142	0.000000971	0.00000974	0.0000000666
	690129CS07	Sediments	0.0000257	0.000000492	0.000000689	0.0000000132
	700069CS07	Sediments	0.0000167	0.000000218	0.00000145	0.0000000190
PCB# 1						
	030029CS07	Sediments	< 0.000122	0.000122	< 0.00000256	0.00000256
	030242CS07	Sediments	< 0.0000820	0.0000820	< 0.00000600	0.00000600
	030242CS07R	Sediments	< 0.0000820	0.0000820	< 0.00000533	0.00000533
	040030CS07	Sediments	< 0.000127	0.000127	< 0.00000952	0.00000952
	070060CS07	Sediments	< 0.0000840	0.0000840	< 0.00000396	0.00000396
	110102CS07	Sediments	< 0.000111	0.000111	< 0.00000783	0.00000783
	160204CS07	Sediments	< 0.000126	0.000126	< 0.0000113	0.0000113
	160643CS07	Sediments	< 0.000145	0.000145	< 0.00000442	0.00000442
	180123CS07	Sediments	< 0.000123	0.000123	< 0.00000260	0.00000260
	180308CS07	Sediments	< 0.000169	0.000169	< 0.00000402	0.00000402
	210297CS07	Sediments	< 0.0000820	0.0000820	< 0.0000560	0.0000560
	270019CS07	Sediments	< 0.0000820	0.0000820	< 0.00000775	0.00000775
	270019CS07R	Sediments	< 0.0000820	0.0000820	< 0.00000547	0.00000547
	310266CS07	Sediments	< 0.0000980	0.0000980	< 0.00000554	0.00000554
	310770CS07	Sediments	< 0.000135	0.000135	< 0.00000119	0.00000119
	330027CS07	Sediments	0.00112	0.000185	0.0000211	0.00000350
	340141CS07	Sediments	0.000102	0.0000820	0.0000104	0.00000834

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380691CS07	Sediments	< 0.0000920	0.0000920	< 0.0000130	0.0000130
	410055CS07	Sediments	< 0.0000820	0.0000820	< 0.0000160	0.0000160
	430014CS07	Sediments	< 0.0000820	0.0000820	< 0.00000517	0.00000517
	440157CS07	Sediments	< 0.0000860	0.0000860	< 0.00000985	0.00000985
	560829CS07	Sediments	< 0.0000820	0.0000820	< 0.00000563	0.00000563
	620073CS07	Sediments	< 0.000106	0.000106	< 0.00000727	0.00000727
	690129CS07	Sediments	< 0.000153	0.000153	< 0.00000410	0.00000410
	700069CS07	Sediments	< 0.0000970	0.0000970	< 0.00000844	0.00000844
	860069CS07	Sediments	< 0.0000820	0.0000820	< 0.0000133	0.0000133
PCB# 101/90						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	0.000446	0.0000450	0.0000211	0.00000212
	110102CS07	Sediments	0.000226	0.0000600	0.0000159	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	0.000598	0.0000910	0.0000142	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	0.00369	0.0000440	0.000349	0.00000416
	270019CS07R	Sediments	0.00475	0.0000440	0.000317	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	0.000685	0.000100	0.0000129	0.00000189
	340141CS07	Sediments	0.00103	0.0000440	0.000105	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.000504	0.0000440	0.0000318	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	0.000337	0.0000440	0.0000231	0.00000302
	620073CS07	Sediments	0.00323	0.0000570	0.000222	0.00000391
	690129CS07	Sediments	0.00193	0.0000820	0.0000517	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	0.000134	0.0000440	0.0000218	0.00000715
PCB# 105						
	030029CS07	Sediments	0.000116	0.0000640	0.00000244	0.00000134
	030242CS07	Sediments	0.0000970	0.0000430	0.00000710	0.00000315
	030242CS07R	Sediments	< 0.0000430	0.0000430	< 0.00000280	0.00000280
	040030CS07	Sediments	< 0.0000660	0.0000660	< 0.00000495	0.00000495
	070060CS07	Sediments	0.000386	0.0000440	0.0000182	0.00000208
	110102CS07	Sediments	< 0.0000580	0.0000580	< 0.00000409	0.00000409
	160204CS07	Sediments	< 0.0000660	0.0000660	< 0.00000591	0.00000591
	160643CS07	Sediments	0.000144	0.0000760	0.00000439	0.00000232
	180123CS07	Sediments	< 0.0000640	0.0000640	< 0.00000135	0.00000135
	180308CS07	Sediments	< 0.0000880	0.0000880	< 0.00000209	0.00000209
	210297CS07	Sediments	< 0.0000430	0.0000430	< 0.0000294	0.0000294
	270019CS07	Sediments	0.000858	0.0000430	0.0000811	0.00000406
	270019CS07R	Sediments	0.00112	0.0000430	0.0000747	0.00000287
	310266CS07	Sediments	0.000116	0.0000510	0.00000655	0.00000288
	310770CS07	Sediments	0.0000820	0.0000710	0.000000722	0.000000625
	330027CS07	Sediments	< 0.0000970	0.0000970	< 0.00000183	0.00000183
	340141CS07	Sediments	0.000254	0.0000430	0.0000258	0.00000437
	380691CS07	Sediments	0.0000620	0.0000480	0.00000878	0.00000680
	410055CS07	Sediments	< 0.0000430	0.0000430	< 0.00000838	0.00000838
	430014CS07	Sediments	< 0.0000430	0.0000430	< 0.00000271	0.00000271
	440157CS07	Sediments	< 0.0000450	0.0000450	< 0.00000515	0.00000515

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	0.0000540	0.0000430	0.00000370	0.00000295
	620073CS07	Sediments	0.000571	0.0000550	0.0000392	0.00000377
	690129CS07	Sediments	< 0.0000800	0.0000800	< 0.00000214	0.00000214
	700069CS07	Sediments	0.0000870	0.0000510	0.00000757	0.00000444
	860069CS07	Sediments	< 0.0000430	0.0000430	< 0.00000698	0.00000698
PCB# 107						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	0.000423	0.0000680	0.0000379	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	< 0.0000440	0.0000440	< 0.00000447	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	0.0000550	0.0000440	0.0000107	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	< 0.0000570	0.0000570	< 0.00000391	0.00000391

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 110/77						
	030029CS07	Sediments	0.000168	0.0000750	0.00000353	0.00000158
	030242CS07	Sediments	0.000157	0.0000500	0.0000115	0.00000366
	030242CS07R	Sediments	0.000118	0.0000500	0.00000767	0.00000325
	040030CS07	Sediments	0.000313	0.0000780	0.0000235	0.00000585
	070060CS07	Sediments	0.000566	0.0000520	0.0000267	0.00000245
	110102CS07	Sediments	0.000412	0.0000680	0.0000290	0.00000479
	160204CS07	Sediments	0.000396	0.0000770	0.0000355	0.00000690
	160643CS07	Sediments	0.000300	0.0000890	0.00000915	0.00000271
	180123CS07	Sediments	0.000296	0.0000750	0.00000625	0.00000158
	180308CS07	Sediments	0.000493	0.000104	0.0000117	0.00000248
	210297CS07	Sediments	< 0.0000500	0.0000500	< 0.0000342	0.0000342
	270019CS07	Sediments	0.00668	0.0000500	0.000631	0.00000472
	270019CS07R	Sediments	0.00691	0.0000500	0.000461	0.00000334
	310266CS07	Sediments	0.000451	0.0000600	0.0000255	0.00000339
	310770CS07	Sediments	0.000212	0.0000830	0.00000187	0.000000730
	330027CS07	Sediments	0.000629	0.000114	0.0000119	0.00000215
	340141CS07	Sediments	0.00123	0.0000500	0.000125	0.00000508
	380691CS07	Sediments	0.000124	0.0000560	0.0000176	0.00000793
	410055CS07	Sediments	< 0.0000500	0.0000500	< 0.00000974	0.00000974
	430014CS07	Sediments	0.000504	0.0000500	0.0000318	0.00000315
	440157CS07	Sediments	0.000511	0.0000530	0.0000585	0.00000607
	560829CS07	Sediments	0.000607	0.0000500	0.0000416	0.00000343
	620073CS07	Sediments	0.00335	0.0000650	0.000230	0.00000446
	690129CS07	Sediments	0.000526	0.0000940	0.0000141	0.00000252
	700069CS07	Sediments	0.000434	0.0000600	0.0000378	0.00000522

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	860069CS07	Sediments	< 0.0000500	0.0000500	< 0.00000812	0.00000812
PCB# 114/131/122						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	< 0.0000440	0.0000440	< 0.00000447	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	< 0.0000570	0.0000570	< 0.00000391	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 118						

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030029CS07	Sediments	0.000168	0.0000790	0.00000353	0.00000166
	030242CS07	Sediments	0.000242	0.0000530	0.0000177	0.00000388
	030242CS07R	Sediments	0.000212	0.0000530	0.0000138	0.00000344
	040030CS07	Sediments	0.000350	0.0000820	0.0000262	0.00000615
	070060CS07	Sediments	0.000639	0.0000540	0.0000302	0.00000255
	110102CS07	Sediments	0.000478	0.0000720	0.0000337	0.00000508
	160204CS07	Sediments	0.00118	0.0000820	0.000105	0.00000735
	160643CS07	Sediments	0.000384	0.0000940	0.0000117	0.00000287
	180123CS07	Sediments	0.000284	0.0000800	0.00000599	0.00000169
	180308CS07	Sediments	0.00143	0.000110	0.0000341	0.00000262
	210297CS07	Sediments	< 0.0000530	0.0000530	< 0.0000362	0.0000362
	270019CS07	Sediments	0.00238	0.0000530	0.000225	0.00000501
	270019CS07R	Sediments	0.00270	0.0000530	0.000180	0.00000354
	310266CS07	Sediments	0.000255	0.0000640	0.0000144	0.00000362
	310770CS07	Sediments	0.000259	0.0000880	0.00000228	0.000000774
	330027CS07	Sediments	0.00122	0.000120	0.0000230	0.00000227
	340141CS07	Sediments	0.00121	0.0000530	0.000123	0.00000539
	380691CS07	Sediments	< 0.0000600	0.0000600	< 0.00000850	0.00000850
	410055CS07	Sediments	0.000150	0.0000530	0.0000292	0.0000103
	430014CS07	Sediments	0.00115	0.0000530	0.0000723	0.00000334
	440157CS07	Sediments	0.000279	0.0000560	0.0000319	0.00000641
	560829CS07	Sediments	0.00101	0.0000530	0.0000694	0.00000364
	620073CS07	Sediments	0.00346	0.0000690	0.000237	0.00000473
	690129CS07	Sediments	0.000542	0.0000990	0.0000145	0.00000265
	700069CS07	Sediments	0.000471	0.0000630	0.0000410	0.00000548
	860069CS07	Sediments	0.000321	0.0000530	0.0000521	0.00000861
PCB# 126						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	< 0.0000440	0.0000440	< 0.00000447	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	< 0.0000570	0.0000570	< 0.00000391	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 128						
	030029CS07	Sediments	< 0.0000980	0.0000980	< 0.00000206	0.00000206
	030242CS07	Sediments	< 0.0000650	0.0000650	< 0.00000476	0.00000476
	030242CS07R	Sediments	< 0.0000650	0.0000650	< 0.00000422	0.00000422
	040030CS07	Sediments	< 0.000101	0.000101	< 0.00000758	0.00000758

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	070060CS07	Sediments	0.0000840	0.0000670	0.00000396	0.00000316
	110102CS07	Sediments	0.000106	0.0000890	0.00000747	0.00000627
	160204CS07	Sediments	< 0.000100	0.000100	< 0.00000896	0.00000896
	160643CS07	Sediments	< 0.000116	0.000116	< 0.00000354	0.00000354
	180123CS07	Sediments	< 0.0000980	0.0000980	< 0.00000207	0.00000207
	180308CS07	Sediments	0.000284	0.000135	0.00000676	0.00000321
	210297CS07	Sediments	< 0.0000650	0.0000650	< 0.0000444	0.0000444
	270019CS07	Sediments	< 0.0000650	0.0000650	< 0.00000614	0.00000614
	270019CS07R	Sediments	0.000898	0.0000650	0.0000599	0.00000434
	310266CS07	Sediments	< 0.0000790	0.0000790	< 0.00000446	0.00000446
	310770CS07	Sediments	< 0.000108	0.000108	< 0.000000950	0.000000950
	330027CS07	Sediments	< 0.000148	0.000148	< 0.00000280	0.00000280
	340141CS07	Sediments	0.000216	0.0000650	0.0000220	0.00000661
	380691CS07	Sediments	< 0.0000740	0.0000740	< 0.0000105	0.0000105
	410055CS07	Sediments	< 0.0000650	0.0000650	< 0.0000127	0.0000127
	430014CS07	Sediments	0.000770	0.0000650	0.0000485	0.00000410
	440157CS07	Sediments	< 0.0000690	0.0000690	< 0.00000790	0.00000790
	560829CS07	Sediments	< 0.0000650	0.0000650	< 0.00000446	0.00000446
	620073CS07	Sediments	0.000526	0.0000840	0.0000361	0.00000576
	690129CS07	Sediments	< 0.000122	0.000122	< 0.00000327	0.00000327
	700069CS07	Sediments	< 0.0000780	0.0000780	< 0.00000679	0.00000679
	860069CS07	Sediments	0.000120	0.0000650	0.0000195	0.0000106
PCB# 129						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	< 0.000131	0.000131	< 0.00000924	0.00000924

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	< 0.000170	0.000170	< 0.00000518	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	< 0.000198	0.000198	< 0.00000471	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	0.00112	0.0000960	0.000106	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	0.000629	0.000218	0.0000119	0.00000412
	340141CS07	Sediments	0.000216	0.0000960	0.0000220	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	0.000126	0.0000960	0.00000794	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	0.000351	0.0000960	0.0000241	0.00000659
	620073CS07	Sediments	0.000797	0.000124	0.0000547	0.00000851
	690129CS07	Sediments	0.000335	0.000179	0.00000898	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 136						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	< 0.000131	0.000131	< 0.00000924	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	< 0.000170	0.000170	< 0.00000518	0.00000518

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	< 0.000198	0.000198	< 0.00000471	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	< 0.0000960	0.0000960	< 0.00000907	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412
	340141CS07	Sediments	< 0.0000960	0.0000960	< 0.00000976	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	< 0.0000960	0.0000960	< 0.00000605	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	< 0.000124	0.000124	< 0.00000851	0.00000851
	690129CS07	Sediments	< 0.000179	0.000179	< 0.00000480	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 138/160						
	030029CS07	Sediments	0.000298	0.000144	0.00000626	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	0.000277	0.000149	0.0000208	0.0000112
	070060CS07	Sediments	0.000566	0.0000980	0.0000267	0.00000463
	110102CS07	Sediments	0.000465	0.000131	0.0000328	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	0.000480	0.000170	0.0000146	0.00000518
	180123CS07	Sediments	0.000414	0.000144	0.00000874	0.00000304
	180308CS07	Sediments	0.000433	0.000198	0.0000103	0.00000471

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	0.00326	0.0000960	0.000308	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	0.000294	0.000159	0.00000259	0.00000140
	330027CS07	Sediments	0.00123	0.000218	0.0000232	0.00000412
	340141CS07	Sediments	0.00113	0.0000960	0.000115	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	0.000350	0.0000960	0.0000220	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	0.000351	0.0000960	0.0000241	0.00000659
	620073CS07	Sediments	0.00316	0.000124	0.000217	0.00000851
	690129CS07	Sediments	0.000462	0.000179	0.0000124	0.00000480
	700069CS07	Sediments	0.000236	0.000114	0.0000205	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 141/179						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	< 0.000131	0.000131	< 0.00000924	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	< 0.000170	0.000170	< 0.00000518	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	< 0.000198	0.000198	< 0.00000471	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	0.000409	0.0000960	0.0000387	0.00000907

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412
	340141CS07	Sediments	< 0.0000960	0.0000960	< 0.00000976	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	< 0.0000960	0.0000960	< 0.00000605	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	0.000436	0.000124	0.0000299	0.00000851
	690129CS07	Sediments	< 0.000179	0.000179	< 0.00000480	0.00000480
	700069CS07	Sediments	0.000285	0.000114	0.0000248	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 146						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	0.0000970	0.0000960	0.00000710	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	0.000266	0.000131	0.0000188	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	0.00125	0.000170	0.0000381	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	0.000239	0.000198	0.00000569	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	0.000899	0.0000960	0.0000850	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	0.000741	0.000115	0.0000419	0.00000650

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310770CS07	Sediments	0.000200	0.000159	0.00000176	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412
	340141CS07	Sediments	0.000241	0.0000960	0.0000245	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	0.000140	0.0000960	0.00000882	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	0.000646	0.000124	0.0000443	0.00000851
	690129CS07	Sediments	0.000335	0.000179	0.00000898	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 149/123						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	0.000181	0.000149	0.0000136	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	0.000465	0.000131	0.0000328	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	0.000252	0.000170	0.00000769	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	0.000224	0.000198	0.00000533	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	0.00240	0.0000960	0.000227	0.00000907
	270019CS07R	Sediments	0.00300	0.0000960	0.000200	0.00000640
	310266CS07	Sediments	0.000347	0.000115	0.0000196	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	340141CS07	Sediments	0.000673	0.0000960	0.0000684	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	0.000182	0.0000960	0.0000115	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	0.000256	0.0000960	0.0000176	0.00000659
	620073CS07	Sediments	0.00161	0.000124	0.000110	0.00000851
	690129CS07	Sediments	0.000335	0.000179	0.00000898	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 15						
	030029CS07	Sediments	< 0.000122	0.000122	< 0.00000256	0.00000256
	030242CS07	Sediments	< 0.0000820	0.0000820	< 0.00000600	0.00000600
	030242CS07R	Sediments	< 0.0000820	0.0000820	< 0.00000533	0.00000533
	040030CS07	Sediments	< 0.000127	0.000127	< 0.00000952	0.00000952
	070060CS07	Sediments	< 0.0000840	0.0000840	< 0.00000396	0.00000396
	110102CS07	Sediments	< 0.000111	0.000111	< 0.00000783	0.00000783
	160204CS07	Sediments	< 0.000126	0.000126	< 0.0000113	0.0000113
	160643CS07	Sediments	< 0.000145	0.000145	< 0.00000442	0.00000442
	180123CS07	Sediments	< 0.000123	0.000123	< 0.00000260	0.00000260
	180308CS07	Sediments	< 0.000169	0.000169	< 0.00000402	0.00000402
	210297CS07	Sediments	< 0.0000820	0.0000820	< 0.0000560	0.0000560
	270019CS07	Sediments	< 0.0000820	0.0000820	< 0.00000775	0.00000775
	270019CS07R	Sediments	< 0.0000820	0.0000820	< 0.00000547	0.00000547
	310266CS07	Sediments	< 0.0000980	0.0000980	< 0.00000554	0.00000554
	310770CS07	Sediments	< 0.000135	0.000135	< 0.00000119	0.00000119
	330027CS07	Sediments	< 0.000185	0.000185	< 0.00000350	0.00000350
	340141CS07	Sediments	< 0.0000820	0.0000820	< 0.00000834	0.00000834
	380691CS07	Sediments	< 0.0000920	0.0000920	< 0.0000130	0.0000130

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	410055CS07	Sediments	< 0.0000820	0.0000820	< 0.0000160	0.0000160
	430014CS07	Sediments	0.000672	0.0000820	0.0000423	0.00000517
	440157CS07	Sediments	< 0.0000860	0.0000860	< 0.00000985	0.00000985
	560829CS07	Sediments	< 0.0000820	0.0000820	< 0.00000563	0.00000563
	620073CS07	Sediments	< 0.000106	0.000106	< 0.00000727	0.00000727
	690129CS07	Sediments	< 0.000153	0.000153	< 0.00000410	0.00000410
	700069CS07	Sediments	< 0.0000970	0.0000970	< 0.00000844	0.00000844
	860069CS07	Sediments	< 0.0000820	0.0000820	< 0.0000133	0.0000133
PCB# 151						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	< 0.000131	0.000131	< 0.00000924	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	< 0.000170	0.000170	< 0.00000518	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	< 0.000198	0.000198	< 0.00000471	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	0.000967	0.0000960	0.0000914	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412
	340141CS07	Sediments	< 0.0000960	0.0000960	< 0.00000976	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	< 0.0000960	0.0000960	< 0.00000605	0.00000605

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	0.000646	0.000124	0.0000443	0.00000851
	690129CS07	Sediments	< 0.000179	0.000179	< 0.00000480	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 153/132						
	030029CS07	Sediments	0.000233	0.0000550	0.00000489	0.00000116
	030242CS07	Sediments	0.000133	0.0000370	0.00000974	0.00000271
	030242CS07R	Sediments	0.0000470	0.0000370	0.00000306	0.00000240
	040030CS07	Sediments	0.000386	0.0000570	0.0000290	0.00000428
	070060CS07	Sediments	0.000807	0.0000380	0.0000381	0.00000179
	110102CS07	Sediments	0.000345	0.0000500	0.0000243	0.00000352
	160204CS07	Sediments	0.000164	0.0000570	0.0000147	0.00000511
	160643CS07	Sediments	0.000420	0.0000650	0.0000128	0.00000198
	180123CS07	Sediments	0.000237	0.0000550	0.00000500	0.00000116
	180308CS07	Sediments	0.000642	0.0000760	0.0000153	0.00000181
	210297CS07	Sediments	< 0.0000370	0.0000370	< 0.0000253	0.0000253
	270019CS07	Sediments	0.00490	0.0000370	0.000464	0.00000350
	270019CS07R	Sediments	0.00557	0.0000370	0.000372	0.00000247
	310266CS07	Sediments	0.000185	0.0000440	0.0000105	0.00000249
	310770CS07	Sediments	0.000153	0.0000610	0.00000135	0.000000537
	330027CS07	Sediments	0.000307	0.0000840	0.00000580	0.00000159
	340141CS07	Sediments	0.00162	0.0000370	0.000165	0.00000376
	380691CS07	Sediments	0.0000870	0.0000420	0.0000123	0.00000595
	410055CS07	Sediments	0.000109	0.0000370	0.0000212	0.00000721
	430014CS07	Sediments	0.000504	0.0000370	0.0000318	0.00000233
	440157CS07	Sediments	< 0.0000390	0.0000390	< 0.00000447	0.00000447
	560829CS07	Sediments	0.000513	0.0000370	0.0000352	0.00000254

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	620073CS07	Sediments	0.00406	0.0000480	0.000278	0.00000329
	690129CS07	Sediments	0.000542	0.0000690	0.0000145	0.00000185
	700069CS07	Sediments	0.000273	0.0000440	0.0000238	0.00000383
	860069CS07	Sediments	0.000134	0.0000370	0.0000218	0.00000601
PCB# 156/171/202						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	0.000199	0.000131	0.0000140	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	< 0.000170	0.000170	< 0.00000518	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	0.000254	0.000198	0.00000605	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	0.00101	0.0000960	0.0000953	0.00000907
	270019CS07R	Sediments	0.000859	0.0000960	0.0000573	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	0.000475	0.000218	0.00000898	0.00000412
	340141CS07	Sediments	0.000190	0.0000960	0.0000193	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	< 0.0000960	0.0000960	< 0.00000605	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	0.000331	0.000124	0.0000227	0.00000851
	690129CS07	Sediments	< 0.000179	0.000179	< 0.00000480	0.00000480

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 158						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	< 0.000131	0.000131	< 0.00000924	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	< 0.000170	0.000170	< 0.00000518	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	< 0.000198	0.000198	< 0.00000471	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	< 0.0000960	0.0000960	< 0.00000907	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412
	340141CS07	Sediments	0.000457	0.0000960	0.0000465	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	< 0.0000960	0.0000960	< 0.00000605	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	< 0.000124	0.000124	< 0.00000851	0.00000851
	690129CS07	Sediments	< 0.000179	0.000179	< 0.00000480	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
PCB# 16/32						
	030029CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	030242CS07	Sediments	0.000605	0.0000450	0.0000443	0.00000329
	030242CS07R	Sediments	0.000283	0.0000450	0.0000184	0.00000292
	040030CS07	Sediments	< 0.0000690	0.0000690	< 0.00000518	0.00000518
	070060CS07	Sediments	< 0.0000460	0.0000460	< 0.00000217	0.00000217
	110102CS07	Sediments	0.00124	0.0000610	0.0000871	0.00000430
	160204CS07	Sediments	0.000710	0.0000690	0.0000636	0.00000618
	160643CS07	Sediments	0.000792	0.0000790	0.0000242	0.00000241
	180123CS07	Sediments	0.00109	0.0000670	0.0000230	0.00000141
	180308CS07	Sediments	0.000926	0.0000920	0.0000220	0.00000219
	210297CS07	Sediments	< 0.0000450	0.0000450	< 0.0000308	0.0000308
	270019CS07	Sediments	< 0.0000450	0.0000450	< 0.00000425	0.00000425
	270019CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000300	0.00000300
	310266CS07	Sediments	< 0.0000540	0.0000540	< 0.00000305	0.00000305
	310770CS07	Sediments	0.000823	0.0000740	0.00000724	0.000000651
	330027CS07	Sediments	< 0.000102	0.000102	< 0.00000193	0.00000193
	340141CS07	Sediments	0.00135	0.0000450	0.000137	0.00000458
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	0.00259	0.0000450	0.000504	0.00000877
	430014CS07	Sediments	0.00186	0.0000450	0.000117	0.00000284
	440157CS07	Sediments	< 0.0000470	0.0000470	< 0.00000538	0.00000538
	560829CS07	Sediments	0.00126	0.0000450	0.0000861	0.00000309
	620073CS07	Sediments	0.000962	0.0000580	0.0000660	0.00000398
	690129CS07	Sediments	< 0.0000840	0.0000840	< 0.00000225	0.00000225
	700069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000461	0.00000461
	860069CS07	Sediments	0.000629	0.0000450	0.000102	0.00000731
PCB# 166						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	< 0.000131	0.000131	< 0.00000924	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	< 0.000170	0.000170	< 0.00000518	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	< 0.000198	0.000198	< 0.00000471	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	< 0.0000960	0.0000960	< 0.00000907	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412
	340141CS07	Sediments	< 0.0000960	0.0000960	< 0.00000976	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	< 0.0000960	0.0000960	< 0.00000605	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	< 0.000124	0.000124	< 0.00000851	0.00000851
	690129CS07	Sediments	< 0.000179	0.000179	< 0.00000480	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 167						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463
	110102CS07	Sediments	0.000332	0.000131	0.0000234	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	0.000420	0.000170	0.0000128	0.00000518
	180123CS07	Sediments	0.000249	0.000144	0.00000525	0.00000304
	180308CS07	Sediments	< 0.000198	0.000198	< 0.00000471	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	< 0.0000960	0.0000960	< 0.00000907	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412
	340141CS07	Sediments	< 0.0000960	0.0000960	< 0.00000976	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	< 0.0000960	0.0000960	< 0.00000605	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	< 0.000124	0.000124	< 0.00000851	0.00000851
	690129CS07	Sediments	< 0.000179	0.000179	< 0.00000480	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 169						
	030029CS07	Sediments	< 0.000144	0.000144	< 0.00000302	0.00000302
	030242CS07	Sediments	< 0.0000960	0.0000960	< 0.00000703	0.00000703
	030242CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000624	0.00000624
	040030CS07	Sediments	< 0.000149	0.000149	< 0.0000112	0.0000112
	070060CS07	Sediments	< 0.0000980	0.0000980	< 0.00000463	0.00000463

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	< 0.000131	0.000131	< 0.00000924	0.00000924
	160204CS07	Sediments	< 0.000147	0.000147	< 0.0000132	0.0000132
	160643CS07	Sediments	< 0.000170	0.000170	< 0.00000518	0.00000518
	180123CS07	Sediments	< 0.000144	0.000144	< 0.00000304	0.00000304
	180308CS07	Sediments	< 0.000198	0.000198	< 0.00000471	0.00000471
	210297CS07	Sediments	< 0.0000960	0.0000960	< 0.0000656	0.0000656
	270019CS07	Sediments	< 0.0000960	0.0000960	< 0.00000907	0.00000907
	270019CS07R	Sediments	< 0.0000960	0.0000960	< 0.00000640	0.00000640
	310266CS07	Sediments	< 0.000115	0.000115	< 0.00000650	0.00000650
	310770CS07	Sediments	< 0.000159	0.000159	< 0.00000140	0.00000140
	330027CS07	Sediments	< 0.000218	0.000218	< 0.00000412	0.00000412
	340141CS07	Sediments	< 0.0000960	0.0000960	< 0.00000976	0.00000976
	380691CS07	Sediments	< 0.000108	0.000108	< 0.0000153	0.0000153
	410055CS07	Sediments	< 0.0000960	0.0000960	< 0.0000187	0.0000187
	430014CS07	Sediments	< 0.0000960	0.0000960	< 0.00000605	0.00000605
	440157CS07	Sediments	< 0.000101	0.000101	< 0.0000116	0.0000116
	560829CS07	Sediments	< 0.0000960	0.0000960	< 0.00000659	0.00000659
	620073CS07	Sediments	< 0.000124	0.000124	< 0.00000851	0.00000851
	690129CS07	Sediments	< 0.000179	0.000179	< 0.00000480	0.00000480
	700069CS07	Sediments	< 0.000114	0.000114	< 0.00000992	0.00000992
	860069CS07	Sediments	< 0.0000960	0.0000960	< 0.0000156	0.0000156
PCB# 170/190						
	030029CS07	Sediments	< 0.000139	0.000139	< 0.00000292	0.00000292
	030242CS07	Sediments	< 0.0000930	0.0000930	< 0.00000681	0.00000681
	030242CS07R	Sediments	0.000507	0.0000930	0.0000330	0.00000604
	040030CS07	Sediments	< 0.000144	0.000144	< 0.0000108	0.0000108
	070060CS07	Sediments	< 0.0000950	0.0000950	< 0.00000448	0.00000448
	110102CS07	Sediments	< 0.000127	0.000127	< 0.00000895	0.00000895
	160204CS07	Sediments	< 0.000143	0.000143	< 0.0000128	0.0000128

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160643CS07	Sediments	< 0.000164	0.000164	< 0.00000500	0.00000500
	180123CS07	Sediments	0.00211	0.000139	0.0000445	0.00000293
	180308CS07	Sediments	0.00336	0.000192	0.0000800	0.00000457
	210297CS07	Sediments	0.000834	0.0000930	0.000570	0.0000636
	270019CS07	Sediments	0.00448	0.0000930	0.000424	0.00000879
	270019CS07R	Sediments	0.00482	0.0000930	0.000321	0.00000620
	310266CS07	Sediments	0.000937	0.000112	0.0000529	0.00000633
	310770CS07	Sediments	0.00107	0.000154	0.00000942	0.00000136
	330027CS07	Sediments	< 0.000211	0.000211	< 0.00000399	0.00000399
	340141CS07	Sediments	0.000686	0.0000930	0.0000698	0.00000946
	380691CS07	Sediments	< 0.000104	0.000104	< 0.0000147	0.0000147
	410055CS07	Sediments	< 0.0000930	0.0000930	< 0.0000181	0.0000181
	430014CS07	Sediments	< 0.0000930	0.0000930	< 0.00000586	0.00000586
	440157CS07	Sediments	< 0.0000980	0.0000980	< 0.0000112	0.0000112
	560829CS07	Sediments	0.0104	0.0000930	0.000711	0.00000638
	620073CS07	Sediments	0.00362	0.000120	0.000249	0.00000823
	690129CS07	Sediments	< 0.000173	0.000173	< 0.00000464	0.00000464
	700069CS07	Sediments	< 0.000110	0.000110	< 0.00000957	0.00000957
	860069CS07	Sediments	< 0.0000930	0.0000930	< 0.0000151	0.0000151
PCB# 172						
	030029CS07	Sediments	< 0.0000710	0.0000710	< 0.00000149	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	< 0.0000650	0.0000650	< 0.00000458	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	< 0.0000710	0.0000710	< 0.00000150	0.00000150

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	< 0.0000480	0.0000480	< 0.00000454	0.00000454
	270019CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000320	0.00000320
	310266CS07	Sediments	< 0.0000570	0.0000570	< 0.00000322	0.00000322
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695
	330027CS07	Sediments	0.000307	0.000108	0.00000580	0.00000204
	340141CS07	Sediments	< 0.0000480	0.0000480	< 0.00000488	0.00000488
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	< 0.0000480	0.0000480	< 0.00000302	0.00000302
	440157CS07	Sediments	< 0.0000500	0.0000500	< 0.00000572	0.00000572
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	< 0.0000620	0.0000620	< 0.00000425	0.00000425
	690129CS07	Sediments	0.000207	0.0000890	0.00000555	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 174						
	030029CS07	Sediments	< 0.0000710	0.0000710	< 0.00000149	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	0.000624	0.0000650	0.0000440	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	0.000118	0.0000710	0.00000249	0.00000150
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07	Sediments	0.00114	0.0000480	0.000108	0.00000454
	270019CS07R	Sediments	0.00125	0.0000480	0.0000834	0.00000320
	310266CS07	Sediments	< 0.0000570	0.0000570	< 0.00000322	0.00000322
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695
	330027CS07	Sediments	0.00260	0.000108	0.0000491	0.00000204
	340141CS07	Sediments	< 0.0000480	0.0000480	< 0.00000488	0.00000488
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	0.0000980	0.0000480	0.00000617	0.00000302
	440157CS07	Sediments	< 0.0000500	0.0000500	< 0.00000572	0.00000572
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	< 0.0000620	0.0000620	< 0.00000425	0.00000425
	690129CS07	Sediments	< 0.0000890	0.0000890	< 0.00000239	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 176/137						
	030029CS07	Sediments	< 0.0000710	0.0000710	< 0.00000149	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	< 0.0000650	0.0000650	< 0.00000458	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	< 0.0000710	0.0000710	< 0.00000150	0.00000150
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	< 0.0000480	0.0000480	< 0.00000454	0.00000454
	270019CS07R	Sediments	0.000742	0.0000480	0.0000495	0.00000320

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310266CS07	Sediments	0.000648	0.0000570	0.0000366	0.00000322
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695
	330027CS07	Sediments	< 0.000108	0.000108	< 0.00000204	0.00000204
	340141CS07	Sediments	0.000330	0.0000480	0.0000336	0.00000488
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	0.0000700	0.0000480	0.00000441	0.00000302
	440157CS07	Sediments	< 0.0000500	0.0000500	< 0.00000572	0.00000572
	560829CS07	Sediments	0.000175	0.0000480	0.0000120	0.00000329
	620073CS07	Sediments	< 0.0000620	0.0000620	< 0.00000425	0.00000425
	690129CS07	Sediments	< 0.0000890	0.0000890	< 0.00000239	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 177						
	030029CS07	Sediments	< 0.0000710	0.0000710	< 0.00000149	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	< 0.0000650	0.0000650	< 0.00000458	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	< 0.0000710	0.0000710	< 0.00000150	0.00000150
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	< 0.0000480	0.0000480	< 0.00000454	0.00000454
	270019CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000320	0.00000320
	310266CS07	Sediments	< 0.0000570	0.0000570	< 0.00000322	0.00000322
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	330027CS07	Sediments	< 0.000108	0.000108	< 0.00000204	0.00000204
	340141CS07	Sediments	0.000368	0.0000480	0.0000374	0.00000488
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	< 0.0000480	0.0000480	< 0.00000302	0.00000302
	440157CS07	Sediments	< 0.0000500	0.0000500	< 0.00000572	0.00000572
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	0.000391	0.0000620	0.0000268	0.00000425
	690129CS07	Sediments	< 0.0000890	0.0000890	< 0.00000239	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 178						
	030029CS07	Sediments	< 0.0000710	0.0000710	< 0.00000149	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	0.000757	0.0000650	0.0000534	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	0.000213	0.0000710	0.00000449	0.00000150
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	0.000395	0.0000480	0.0000373	0.00000454
	270019CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000320	0.00000320
	310266CS07	Sediments	0.000914	0.0000570	0.0000516	0.00000322
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695
	330027CS07	Sediments	0.000307	0.000108	0.00000580	0.00000204
	340141CS07	Sediments	0.000127	0.0000480	0.0000129	0.00000488

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	0.000126	0.0000480	0.00000794	0.00000302
	440157CS07	Sediments	< 0.0000500	0.0000500	< 0.00000572	0.00000572
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	0.000466	0.0000620	0.0000320	0.00000425
	690129CS07	Sediments	0.000175	0.0000890	0.00000469	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 18						
	030029CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	030242CS07	Sediments	< 0.0000450	0.0000450	< 0.00000329	0.00000329
	030242CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000292	0.00000292
	040030CS07	Sediments	< 0.0000690	0.0000690	< 0.00000518	0.00000518
	070060CS07	Sediments	< 0.0000460	0.0000460	< 0.00000217	0.00000217
	110102CS07	Sediments	< 0.0000610	0.0000610	< 0.00000430	0.00000430
	160204CS07	Sediments	0.000943	0.0000690	0.0000845	0.00000618
	160643CS07	Sediments	< 0.0000790	0.0000790	< 0.00000241	0.00000241
	180123CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	180308CS07	Sediments	0.000971	0.0000920	0.0000231	0.00000219
	210297CS07	Sediments	< 0.0000450	0.0000450	< 0.0000308	0.0000308
	270019CS07	Sediments	0.00101	0.0000450	0.0000953	0.00000425
	270019CS07R	Sediments	0.00115	0.0000450	0.0000764	0.00000300
	310266CS07	Sediments	< 0.0000540	0.0000540	< 0.00000305	0.00000305
	310770CS07	Sediments	< 0.0000740	0.0000740	< 0.000000651	0.000000651
	330027CS07	Sediments	0.00130	0.000102	0.0000246	0.00000193
	340141CS07	Sediments	0.000495	0.0000450	0.0000503	0.00000458
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	0.000232	0.0000450	0.0000452	0.00000877

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.000546	0.0000450	0.0000344	0.00000284
	440157CS07	Sediments	< 0.0000470	0.0000470	< 0.00000538	0.00000538
	560829CS07	Sediments	0.000756	0.0000450	0.0000519	0.00000309
	620073CS07	Sediments	0.00111	0.0000580	0.0000763	0.00000398
	690129CS07	Sediments	0.00142	0.0000840	0.0000380	0.00000225
	700069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000461	0.00000461
	860069CS07	Sediments	0.000428	0.0000450	0.0000695	0.00000731
PCB# 180						
	030029CS07	Sediments	0.000738	0.0000710	0.0000155	0.00000149
	030242CS07	Sediments	0.000387	0.0000480	0.0000283	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	0.000289	0.0000740	0.0000217	0.00000555
	070060CS07	Sediments	0.000518	0.0000490	0.0000244	0.00000231
	110102CS07	Sediments	0.000518	0.0000650	0.0000365	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	0.000675	0.0000710	0.0000142	0.00000150
	180308CS07	Sediments	0.00102	0.0000980	0.0000242	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	0.00159	0.0000480	0.000151	0.00000454
	270019CS07R	Sediments	0.00176	0.0000480	0.000117	0.00000320
	310266CS07	Sediments	0.000185	0.0000570	0.0000105	0.00000322
	310770CS07	Sediments	0.000529	0.0000790	0.00000466	0.000000695
	330027CS07	Sediments	0.000224	0.000108	0.00000423	0.00000204
	340141CS07	Sediments	0.000330	0.0000480	0.0000336	0.00000488
	380691CS07	Sediments	0.000198	0.0000540	0.0000280	0.00000765
	410055CS07	Sediments	0.000136	0.0000480	0.0000265	0.00000936
	430014CS07	Sediments	0.000196	0.0000480	0.0000123	0.00000302
	440157CS07	Sediments	0.000105	0.0000500	0.0000120	0.00000572

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	0.000162	0.0000480	0.0000111	0.00000329
	620073CS07	Sediments	0.000962	0.0000620	0.0000660	0.00000425
	690129CS07	Sediments	0.000351	0.0000890	0.00000941	0.00000239
	700069CS07	Sediments	0.000260	0.0000570	0.0000226	0.00000496
	860069CS07	Sediments	0.0000940	0.0000480	0.0000153	0.00000780
PCB# 183						
	030029CS07	Sediments	< 0.0000710	0.0000710	< 0.00000149	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	0.000266	0.0000650	0.0000188	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	< 0.0000710	0.0000710	< 0.00000150	0.00000150
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	0.000518	0.0000480	0.0000490	0.00000454
	270019CS07R	Sediments	0.000586	0.0000480	0.0000391	0.00000320
	310266CS07	Sediments	< 0.0000570	0.0000570	< 0.00000322	0.00000322
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695
	330027CS07	Sediments	< 0.000108	0.000108	< 0.00000204	0.00000204
	340141CS07	Sediments	0.000114	0.0000480	0.0000116	0.00000488
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	< 0.0000480	0.0000480	< 0.00000302	0.00000302
	440157CS07	Sediments	< 0.0000500	0.0000500	< 0.00000572	0.00000572
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	0.000406	0.0000620	0.0000279	0.00000425

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690129CS07	Sediments	< 0.0000890	0.0000890	< 0.00000239	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 185						
	030029CS07	Sediments	0.0000780	0.0000710	0.00000164	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	0.000120	0.0000490	0.00000566	0.00000231
	110102CS07	Sediments	0.000319	0.0000650	0.0000225	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	0.000213	0.0000710	0.00000449	0.00000150
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	< 0.0000480	0.0000480	< 0.00000454	0.00000454
	270019CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000320	0.00000320
	310266CS07	Sediments	< 0.0000570	0.0000570	< 0.00000322	0.00000322
	310770CS07	Sediments	0.000117	0.0000790	0.00000103	0.000000695
	330027CS07	Sediments	< 0.000108	0.000108	< 0.00000204	0.00000204
	340141CS07	Sediments	< 0.0000480	0.0000480	< 0.00000488	0.00000488
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	< 0.0000480	0.0000480	< 0.00000302	0.00000302
	440157CS07	Sediments	< 0.0000500	0.0000500	< 0.00000572	0.00000572
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	< 0.0000620	0.0000620	< 0.00000425	0.00000425
	690129CS07	Sediments	< 0.0000890	0.0000890	< 0.00000239	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 187						
	030029CS07	Sediments	< 0.0000750	0.0000750	< 0.00000158	0.00000158
	030242CS07	Sediments	< 0.0000500	0.0000500	< 0.00000366	0.00000366
	030242CS07R	Sediments	< 0.0000500	0.0000500	< 0.00000325	0.00000325
	040030CS07	Sediments	0.000133	0.0000780	0.00000998	0.00000585
	070060CS07	Sediments	0.000181	0.0000510	0.00000854	0.00000241
	110102CS07	Sediments	< 0.0000680	0.0000680	< 0.00000479	0.00000479
	160204CS07	Sediments	< 0.0000770	0.0000770	< 0.00000690	0.00000690
	160643CS07	Sediments	0.000216	0.0000890	0.00000659	0.00000271
	180123CS07	Sediments	< 0.0000750	0.0000750	< 0.00000158	0.00000158
	180308CS07	Sediments	< 0.000104	0.000104	< 0.00000248	0.00000248
	210297CS07	Sediments	< 0.0000500	0.0000500	< 0.0000342	0.0000342
	270019CS07	Sediments	0.00113	0.0000500	0.000107	0.00000472
	270019CS07R	Sediments	0.00141	0.0000500	0.0000938	0.00000334
	310266CS07	Sediments	0.0000930	0.0000600	0.00000525	0.00000339
	310770CS07	Sediments	< 0.0000830	0.0000830	< 0.000000730	0.000000730
	330027CS07	Sediments	< 0.000114	0.000114	< 0.00000215	0.00000215
	340141CS07	Sediments	0.000165	0.0000500	0.0000168	0.00000508
	380691CS07	Sediments	0.0000610	0.0000560	0.00000864	0.00000793
	410055CS07	Sediments	< 0.0000500	0.0000500	< 0.00000974	0.00000974
	430014CS07	Sediments	0.000126	0.0000500	0.00000794	0.00000315
	440157CS07	Sediments	< 0.0000530	0.0000530	< 0.00000607	0.00000607
	560829CS07	Sediments	0.0000810	0.0000500	0.00000556	0.00000343
	620073CS07	Sediments	0.000722	0.0000650	0.0000495	0.00000446
	690129CS07	Sediments	< 0.0000940	0.0000940	< 0.00000252	0.00000252
	700069CS07	Sediments	< 0.0000590	0.0000590	< 0.00000513	0.00000513
	860069CS07	Sediments	< 0.0000500	0.0000500	< 0.00000812	0.00000812
PCB# 189						

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030029CS07	Sediments	< 0.0000710	0.0000710	< 0.00000149	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	< 0.0000650	0.0000650	< 0.00000458	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	< 0.0000710	0.0000710	< 0.00000150	0.00000150
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	< 0.0000480	0.0000480	< 0.00000454	0.00000454
	270019CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000320	0.00000320
	310266CS07	Sediments	< 0.0000570	0.0000570	< 0.00000322	0.00000322
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695
	330027CS07	Sediments	< 0.000108	0.000108	< 0.00000204	0.00000204
	340141CS07	Sediments	< 0.0000480	0.0000480	< 0.00000488	0.00000488
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	< 0.0000480	0.0000480	< 0.00000302	0.00000302
	440157CS07	Sediments	0.0000580	0.0000500	0.00000664	0.00000572
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	0.000210	0.0000620	0.0000144	0.00000425
	690129CS07	Sediments	< 0.0000890	0.0000890	< 0.00000239	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 191						
	030029CS07	Sediments	< 0.0000710	0.0000710	< 0.00000149	0.00000149
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	< 0.0000650	0.0000650	< 0.00000458	0.00000458
	160204CS07	Sediments	< 0.0000730	0.0000730	< 0.00000654	0.00000654
	160643CS07	Sediments	< 0.0000840	0.0000840	< 0.00000256	0.00000256
	180123CS07	Sediments	< 0.0000710	0.0000710	< 0.00000150	0.00000150
	180308CS07	Sediments	< 0.0000980	0.0000980	< 0.00000233	0.00000233
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	< 0.0000480	0.0000480	< 0.00000454	0.00000454
	270019CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000320	0.00000320
	310266CS07	Sediments	< 0.0000570	0.0000570	< 0.00000322	0.00000322
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695
	330027CS07	Sediments	0.000405	0.000108	0.00000765	0.00000204
	340141CS07	Sediments	0.000216	0.0000480	0.0000220	0.00000488
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	< 0.0000480	0.0000480	< 0.00000936	0.00000936
	430014CS07	Sediments	< 0.0000480	0.0000480	< 0.00000302	0.00000302
	440157CS07	Sediments	< 0.0000500	0.0000500	< 0.00000572	0.00000572
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	0.000286	0.0000620	0.0000196	0.00000425
	690129CS07	Sediments	0.000973	0.0000890	0.0000261	0.00000239
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 194						
	030029CS07	Sediments	< 0.0000600	0.0000600	< 0.00000126	0.00000126
	030242CS07	Sediments	< 0.0000400	0.0000400	< 0.00000293	0.00000293
	030242CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000260	0.00000260
	040030CS07	Sediments	< 0.0000620	0.0000620	< 0.00000465	0.00000465

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	070060CS07	Sediments	< 0.0000410	0.0000410	< 0.00000194	0.00000194
	110102CS07	Sediments	0.000133	0.0000540	0.00000938	0.00000381
	160204CS07	Sediments	< 0.0000610	0.0000610	< 0.00000547	0.00000547
	160643CS07	Sediments	< 0.0000710	0.0000710	< 0.00000217	0.00000217
	180123CS07	Sediments	< 0.0000600	0.0000600	< 0.00000127	0.00000127
	180308CS07	Sediments	< 0.0000820	0.0000820	< 0.00000195	0.00000195
	210297CS07	Sediments	< 0.0000400	0.0000400	< 0.0000273	0.0000273
	270019CS07	Sediments	< 0.0000400	0.0000400	< 0.00000378	0.00000378
	270019CS07R	Sediments	0.000430	0.0000400	0.0000287	0.00000267
	310266CS07	Sediments	< 0.0000480	0.0000480	< 0.00000271	0.00000271
	310770CS07	Sediments	< 0.0000660	0.0000660	< 0.000000581	0.000000581
	330027CS07	Sediments	< 0.0000900	0.0000900	< 0.00000170	0.00000170
	340141CS07	Sediments	0.0000510	0.0000400	0.00000519	0.00000407
	380691CS07	Sediments	< 0.0000450	0.0000450	< 0.00000637	0.00000637
	410055CS07	Sediments	< 0.0000400	0.0000400	< 0.00000780	0.00000780
	430014CS07	Sediments	< 0.0000400	0.0000400	< 0.00000252	0.00000252
	440157CS07	Sediments	< 0.0000420	0.0000420	< 0.00000481	0.00000481
	560829CS07	Sediments	< 0.0000400	0.0000400	< 0.00000274	0.00000274
	620073CS07	Sediments	< 0.0000510	0.0000510	< 0.00000350	0.00000350
	690129CS07	Sediments	< 0.0000740	0.0000740	< 0.00000198	0.00000198
	700069CS07	Sediments	< 0.0000470	0.0000470	< 0.00000409	0.00000409
	860069CS07	Sediments	< 0.0000400	0.0000400	< 0.00000650	0.00000650
PCB# 195/208						
	030029CS07	Sediments	< 0.0000600	0.0000600	< 0.00000126	0.00000126
	030242CS07	Sediments	< 0.0000400	0.0000400	< 0.00000293	0.00000293
	030242CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000260	0.00000260
	040030CS07	Sediments	< 0.0000620	0.0000620	< 0.00000465	0.00000465
	070060CS07	Sediments	< 0.0000410	0.0000410	< 0.00000194	0.00000194
	110102CS07	Sediments	< 0.0000540	0.0000540	< 0.00000381	0.00000381

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160204CS07	Sediments	< 0.0000610	0.0000610	< 0.00000547	0.00000547
	160643CS07	Sediments	< 0.0000710	0.0000710	< 0.00000217	0.00000217
	180123CS07	Sediments	< 0.0000600	0.0000600	< 0.00000127	0.00000127
	180308CS07	Sediments	< 0.0000820	0.0000820	< 0.00000195	0.00000195
	210297CS07	Sediments	< 0.0000400	0.0000400	< 0.0000273	0.0000273
	270019CS07	Sediments	0.000327	0.0000400	0.0000309	0.00000378
	270019CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000267	0.00000267
	310266CS07	Sediments	< 0.0000480	0.0000480	< 0.00000271	0.00000271
	310770CS07	Sediments	< 0.0000660	0.0000660	< 0.000000581	0.000000581
	330027CS07	Sediments	< 0.0000900	0.0000900	< 0.00000170	0.00000170
	340141CS07	Sediments	< 0.0000400	0.0000400	< 0.00000407	0.00000407
	380691CS07	Sediments	< 0.0000450	0.0000450	< 0.00000637	0.00000637
	410055CS07	Sediments	< 0.0000400	0.0000400	< 0.00000780	0.00000780
	430014CS07	Sediments	< 0.0000400	0.0000400	< 0.00000252	0.00000252
	440157CS07	Sediments	< 0.0000420	0.0000420	< 0.00000481	0.00000481
	560829CS07	Sediments	< 0.0000400	0.0000400	< 0.00000274	0.00000274
	620073CS07	Sediments	< 0.0000510	0.0000510	< 0.00000350	0.00000350
	690129CS07	Sediments	< 0.0000740	0.0000740	< 0.00000198	0.00000198
	700069CS07	Sediments	< 0.0000470	0.0000470	< 0.00000409	0.00000409
	860069CS07	Sediments	< 0.0000400	0.0000400	< 0.00000650	0.00000650
PCB# 196/203						
	030029CS07	Sediments	< 0.0000600	0.0000600	< 0.00000126	0.00000126
	030242CS07	Sediments	< 0.0000400	0.0000400	< 0.00000293	0.00000293
	030242CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000260	0.00000260
	040030CS07	Sediments	< 0.0000620	0.0000620	< 0.00000465	0.00000465
	070060CS07	Sediments	< 0.0000410	0.0000410	< 0.00000194	0.00000194
	110102CS07	Sediments	< 0.0000540	0.0000540	< 0.00000381	0.00000381
	160204CS07	Sediments	< 0.0000610	0.0000610	< 0.00000547	0.00000547
	160643CS07	Sediments	< 0.0000710	0.0000710	< 0.00000217	0.00000217

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180123CS07	Sediments	< 0.0000600	0.0000600	< 0.00000127	0.00000127
	180308CS07	Sediments	< 0.0000820	0.0000820	< 0.00000195	0.00000195
	210297CS07	Sediments	< 0.0000400	0.0000400	< 0.0000273	0.0000273
	270019CS07	Sediments	0.000450	0.0000400	0.0000425	0.00000378
	270019CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000267	0.00000267
	310266CS07	Sediments	< 0.0000480	0.0000480	< 0.00000271	0.00000271
	310770CS07	Sediments	< 0.0000660	0.0000660	< 0.000000581	0.000000581
	330027CS07	Sediments	< 0.0000900	0.0000900	< 0.00000170	0.00000170
	340141CS07	Sediments	0.000190	0.0000400	0.0000193	0.00000407
	380691CS07	Sediments	< 0.0000450	0.0000450	< 0.00000637	0.00000637
	410055CS07	Sediments	< 0.0000400	0.0000400	< 0.00000780	0.00000780
	430014CS07	Sediments	0.000126	0.0000400	0.00000794	0.00000252
	440157CS07	Sediments	< 0.0000420	0.0000420	< 0.00000481	0.00000481
	560829CS07	Sediments	0.000162	0.0000400	0.0000111	0.00000274
	620073CS07	Sediments	< 0.0000510	0.0000510	< 0.00000350	0.00000350
	690129CS07	Sediments	0.000638	0.0000740	0.0000171	0.00000198
	700069CS07	Sediments	< 0.0000470	0.0000470	< 0.00000409	0.00000409
	860069CS07	Sediments	0.0000530	0.0000400	0.00000861	0.00000650
PCB# 199						
	030029CS07	Sediments	< 0.000121	0.000121	< 0.00000254	0.00000254
	030242CS07	Sediments	< 0.0000810	0.0000810	< 0.00000593	0.00000593
	030242CS07R	Sediments	< 0.0000810	0.0000810	< 0.00000526	0.00000526
	040030CS07	Sediments	< 0.000126	0.000126	< 0.00000945	0.00000945
	070060CS07	Sediments	< 0.0000830	0.0000830	< 0.00000392	0.00000392
	110102CS07	Sediments	< 0.000110	0.000110	< 0.00000776	0.00000776
	160204CS07	Sediments	0.000164	0.000125	0.0000147	0.0000112
	160643CS07	Sediments	< 0.000144	0.000144	< 0.00000439	0.00000439
	180123CS07	Sediments	< 0.000122	0.000122	< 0.00000257	0.00000257
	180308CS07	Sediments	0.000448	0.000168	0.0000107	0.00000400

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210297CS07	Sediments	< 0.0000810	0.0000810	< 0.0000554	0.0000554
	270019CS07	Sediments	0.000981	0.0000810	0.0000927	0.00000765
	270019CS07R	Sediments	0.00141	0.0000810	0.0000938	0.00000540
	310266CS07	Sediments	< 0.0000980	0.0000980	< 0.00000554	0.00000554
	310770CS07	Sediments	< 0.000134	0.000134	< 0.00000118	0.00000118
	330027CS07	Sediments	< 0.000184	0.000184	< 0.00000348	0.00000348
	340141CS07	Sediments	0.000267	0.0000810	0.0000272	0.00000824
	380691CS07	Sediments	< 0.0000910	0.0000910	< 0.0000129	0.0000129
	410055CS07	Sediments	< 0.0000810	0.0000810	< 0.0000158	0.0000158
	430014CS07	Sediments	0.000350	0.0000810	0.0000220	0.00000510
	440157CS07	Sediments	< 0.0000860	0.0000860	< 0.00000985	0.00000985
	560829CS07	Sediments	0.000297	0.0000810	0.0000204	0.00000556
	620073CS07	Sediments	0.000992	0.000105	0.0000681	0.00000720
	690129CS07	Sediments	0.000462	0.000151	0.0000124	0.00000405
	700069CS07	Sediments	< 0.0000960	0.0000960	< 0.00000835	0.00000835
	860069CS07	Sediments	0.000120	0.0000810	0.0000195	0.0000132
PCB# 200/157/173						
	030029CS07	Sediments	< 0.0000600	0.0000600	< 0.00000126	0.00000126
	030242CS07	Sediments	< 0.0000400	0.0000400	< 0.00000293	0.00000293
	030242CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000260	0.00000260
	040030CS07	Sediments	< 0.0000620	0.0000620	< 0.00000465	0.00000465
	070060CS07	Sediments	< 0.0000410	0.0000410	< 0.00000194	0.00000194
	110102CS07	Sediments	< 0.0000540	0.0000540	< 0.00000381	0.00000381
	160204CS07	Sediments	< 0.0000610	0.0000610	< 0.00000547	0.00000547
	160643CS07	Sediments	< 0.0000710	0.0000710	< 0.00000217	0.00000217
	180123CS07	Sediments	< 0.0000600	0.0000600	< 0.00000127	0.00000127
	180308CS07	Sediments	< 0.0000820	0.0000820	< 0.00000195	0.00000195
	210297CS07	Sediments	< 0.0000400	0.0000400	< 0.0000273	0.0000273
	270019CS07	Sediments	< 0.0000400	0.0000400	< 0.00000378	0.00000378

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07R	Sediments	0.000495	0.0000400	0.0000330	0.00000267
	310266CS07	Sediments	< 0.0000480	0.0000480	< 0.00000271	0.00000271
	310770CS07	Sediments	< 0.0000660	0.0000660	< 0.000000581	0.000000581
	330027CS07	Sediments	0.000209	0.0000900	0.00000395	0.00000170
	340141CS07	Sediments	0.000203	0.0000400	0.0000206	0.00000407
	380691CS07	Sediments	< 0.0000450	0.0000450	< 0.00000637	0.00000637
	410055CS07	Sediments	< 0.0000400	0.0000400	< 0.00000780	0.00000780
	430014CS07	Sediments	< 0.0000400	0.0000400	< 0.00000252	0.00000252
	440157CS07	Sediments	< 0.0000420	0.0000420	< 0.00000481	0.00000481
	560829CS07	Sediments	< 0.0000400	0.0000400	< 0.00000274	0.00000274
	620073CS07	Sediments	0.000496	0.0000510	0.0000340	0.00000350
	690129CS07	Sediments	< 0.0000740	0.0000740	< 0.00000198	0.00000198
	700069CS07	Sediments	< 0.0000470	0.0000470	< 0.00000409	0.00000409
	860069CS07	Sediments	< 0.0000400	0.0000400	< 0.00000650	0.00000650
PCB# 201						
	030029CS07	Sediments	< 0.0000600	0.0000600	< 0.00000126	0.00000126
	030242CS07	Sediments	< 0.0000400	0.0000400	< 0.00000293	0.00000293
	030242CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000260	0.00000260
	040030CS07	Sediments	< 0.0000620	0.0000620	< 0.00000465	0.00000465
	070060CS07	Sediments	< 0.0000410	0.0000410	< 0.00000194	0.00000194
	110102CS07	Sediments	< 0.0000540	0.0000540	< 0.00000381	0.00000381
	160204CS07	Sediments	< 0.0000610	0.0000610	< 0.00000547	0.00000547
	160643CS07	Sediments	< 0.0000710	0.0000710	< 0.00000217	0.00000217
	180123CS07	Sediments	< 0.0000600	0.0000600	< 0.00000127	0.00000127
	180308CS07	Sediments	< 0.0000820	0.0000820	< 0.00000195	0.00000195
	210297CS07	Sediments	< 0.0000400	0.0000400	< 0.0000273	0.0000273
	270019CS07	Sediments	< 0.0000400	0.0000400	< 0.00000378	0.00000378
	270019CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000267	0.00000267
	310266CS07	Sediments	< 0.0000480	0.0000480	< 0.00000271	0.00000271

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310770CS07	Sediments	< 0.0000660	0.0000660	< 0.000000581	0.000000581
	330027CS07	Sediments	< 0.0000900	0.0000900	< 0.00000170	0.00000170
	340141CS07	Sediments	0.000127	0.0000400	0.0000129	0.00000407
	380691CS07	Sediments	< 0.0000450	0.0000450	< 0.00000637	0.00000637
	410055CS07	Sediments	< 0.0000400	0.0000400	< 0.00000780	0.00000780
	430014CS07	Sediments	0.000126	0.0000400	0.00000794	0.00000252
	440157CS07	Sediments	< 0.0000420	0.0000420	< 0.00000481	0.00000481
	560829CS07	Sediments	< 0.0000400	0.0000400	< 0.00000274	0.00000274
	620073CS07	Sediments	< 0.0000510	0.0000510	< 0.00000350	0.00000350
	690129CS07	Sediments	< 0.0000740	0.0000740	< 0.00000198	0.00000198
	700069CS07	Sediments	< 0.0000470	0.0000470	< 0.00000409	0.00000409
	860069CS07	Sediments	< 0.0000400	0.0000400	< 0.00000650	0.00000650
PCB# 205						
	030029CS07	Sediments	< 0.0000600	0.0000600	< 0.00000126	0.00000126
	030242CS07	Sediments	< 0.0000400	0.0000400	< 0.00000293	0.00000293
	030242CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000260	0.00000260
	040030CS07	Sediments	< 0.0000620	0.0000620	< 0.00000465	0.00000465
	070060CS07	Sediments	< 0.0000410	0.0000410	< 0.00000194	0.00000194
	110102CS07	Sediments	< 0.0000540	0.0000540	< 0.00000381	0.00000381
	160204CS07	Sediments	< 0.0000610	0.0000610	< 0.00000547	0.00000547
	160643CS07	Sediments	< 0.0000710	0.0000710	< 0.00000217	0.00000217
	180123CS07	Sediments	< 0.0000600	0.0000600	< 0.00000127	0.00000127
	180308CS07	Sediments	< 0.0000820	0.0000820	< 0.00000195	0.00000195
	210297CS07	Sediments	< 0.0000400	0.0000400	< 0.0000273	0.0000273
	270019CS07	Sediments	< 0.0000400	0.0000400	< 0.00000378	0.00000378
	270019CS07R	Sediments	0.000989	0.0000400	0.0000660	0.00000267
	310266CS07	Sediments	< 0.0000480	0.0000480	< 0.00000271	0.00000271
	310770CS07	Sediments	< 0.0000660	0.0000660	< 0.000000581	0.000000581
	330027CS07	Sediments	< 0.0000900	0.0000900	< 0.00000170	0.00000170

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	340141CS07	Sediments	< 0.0000400	0.0000400	< 0.00000407	0.00000407
	380691CS07	Sediments	< 0.0000450	0.0000450	< 0.00000637	0.00000637
	410055CS07	Sediments	< 0.0000400	0.0000400	< 0.00000780	0.00000780
	430014CS07	Sediments	< 0.0000400	0.0000400	< 0.00000252	0.00000252
	440157CS07	Sediments	< 0.0000420	0.0000420	< 0.00000481	0.00000481
	560829CS07	Sediments	< 0.0000400	0.0000400	< 0.00000274	0.00000274
	620073CS07	Sediments	0.000556	0.0000510	0.0000381	0.00000350
	690129CS07	Sediments	< 0.0000740	0.0000740	< 0.00000198	0.00000198
	700069CS07	Sediments	< 0.0000470	0.0000470	< 0.00000409	0.00000409
	860069CS07	Sediments	< 0.0000400	0.0000400	< 0.00000650	0.00000650
PCB# 206						
	030029CS07	Sediments	< 0.0000770	0.0000770	< 0.00000162	0.00000162
	030242CS07	Sediments	< 0.0000520	0.0000520	< 0.00000381	0.00000381
	030242CS07R	Sediments	< 0.0000520	0.0000520	< 0.00000338	0.00000338
	040030CS07	Sediments	< 0.0000800	0.0000800	< 0.00000600	0.00000600
	070060CS07	Sediments	< 0.0000530	0.0000530	< 0.00000250	0.00000250
	110102CS07	Sediments	< 0.0000700	0.0000700	< 0.00000494	0.00000494
	160204CS07	Sediments	< 0.0000790	0.0000790	< 0.00000708	0.00000708
	160643CS07	Sediments	< 0.0000920	0.0000920	< 0.00000281	0.00000281
	180123CS07	Sediments	< 0.0000780	0.0000780	< 0.00000165	0.00000165
	180308CS07	Sediments	< 0.000107	0.000107	< 0.00000255	0.00000255
	210297CS07	Sediments	< 0.0000520	0.0000520	< 0.0000355	0.0000355
	270019CS07	Sediments	< 0.0000520	0.0000520	< 0.00000491	0.00000491
	270019CS07R	Sediments	0.000221	0.0000520	0.0000147	0.00000347
	310266CS07	Sediments	< 0.0000620	0.0000620	< 0.00000350	0.00000350
	310770CS07	Sediments	< 0.0000860	0.0000860	< 0.000000757	0.000000757
	330027CS07	Sediments	< 0.000117	0.000117	< 0.00000221	0.00000221
	340141CS07	Sediments	< 0.0000520	0.0000520	< 0.00000529	0.00000529
	380691CS07	Sediments	< 0.0000580	0.0000580	< 0.00000821	0.00000821

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	410055CS07	Sediments	< 0.0000520	0.0000520	< 0.0000101	0.0000101
	430014CS07	Sediments	< 0.0000520	0.0000520	< 0.00000328	0.00000328
	440157CS07	Sediments	< 0.0000550	0.0000550	< 0.00000630	0.00000630
	560829CS07	Sediments	< 0.0000520	0.0000520	< 0.00000357	0.00000357
	620073CS07	Sediments	< 0.0000670	0.0000670	< 0.00000460	0.00000460
	690129CS07	Sediments	0.000351	0.0000970	0.00000941	0.00000260
	700069CS07	Sediments	< 0.0000610	0.0000610	< 0.00000531	0.00000531
	860069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000844	0.00000844
PCB# 209						
	030029CS07	Sediments	< 0.0000800	0.0000800	< 0.00000168	0.00000168
	030242CS07	Sediments	< 0.0000530	0.0000530	< 0.00000388	0.00000388
	030242CS07R	Sediments	< 0.0000530	0.0000530	< 0.00000344	0.00000344
	040030CS07	Sediments	< 0.0000830	0.0000830	< 0.00000622	0.00000622
	070060CS07	Sediments	< 0.0000550	0.0000550	< 0.00000260	0.00000260
	110102CS07	Sediments	< 0.0000730	0.0000730	< 0.00000515	0.00000515
	160204CS07	Sediments	< 0.0000820	0.0000820	< 0.00000735	0.00000735
	160643CS07	Sediments	< 0.0000950	0.0000950	< 0.00000290	0.00000290
	180123CS07	Sediments	< 0.0000800	0.0000800	< 0.00000169	0.00000169
	180308CS07	Sediments	< 0.000110	0.000110	< 0.00000262	0.00000262
	210297CS07	Sediments	< 0.0000530	0.0000530	< 0.0000362	0.0000362
	270019CS07	Sediments	< 0.0000530	0.0000530	< 0.00000501	0.00000501
	270019CS07R	Sediments	0.000104	0.0000530	0.00000694	0.00000354
	310266CS07	Sediments	< 0.0000640	0.0000640	< 0.00000362	0.00000362
	310770CS07	Sediments	< 0.0000880	0.0000880	< 0.000000774	0.000000774
	330027CS07	Sediments	< 0.000121	0.000121	< 0.00000229	0.00000229
	340141CS07	Sediments	< 0.0000530	0.0000530	< 0.00000539	0.00000539
	380691CS07	Sediments	< 0.0000600	0.0000600	< 0.00000850	0.00000850
	410055CS07	Sediments	< 0.0000530	0.0000530	< 0.0000103	0.0000103
	430014CS07	Sediments	< 0.0000530	0.0000530	< 0.00000334	0.00000334

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	440157CS07	Sediments	< 0.0000560	0.0000560	< 0.00000641	0.00000641
	560829CS07	Sediments	< 0.0000530	0.0000530	< 0.00000364	0.00000364
	620073CS07	Sediments	< 0.0000690	0.0000690	< 0.00000473	0.00000473
	690129CS07	Sediments	< 0.000100	0.000100	< 0.00000268	0.00000268
	700069CS07	Sediments	< 0.0000630	0.0000630	< 0.00000548	0.00000548
	860069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000861	0.00000861
PCB# 22/51						
	030029CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	030242CS07	Sediments	< 0.0000450	0.0000450	< 0.00000329	0.00000329
	030242CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000292	0.00000292
	040030CS07	Sediments	< 0.0000690	0.0000690	< 0.00000518	0.00000518
	070060CS07	Sediments	< 0.0000460	0.0000460	< 0.00000217	0.00000217
	110102CS07	Sediments	0.000717	0.0000610	0.0000505	0.00000430
	160204CS07	Sediments	< 0.0000690	0.0000690	< 0.00000618	0.00000618
	160643CS07	Sediments	< 0.0000790	0.0000790	< 0.00000241	0.00000241
	180123CS07	Sediments	0.00192	0.0000670	0.0000404	0.00000141
	180308CS07	Sediments	< 0.0000920	0.0000920	< 0.00000219	0.00000219
	210297CS07	Sediments	< 0.0000450	0.0000450	< 0.0000308	0.0000308
	270019CS07	Sediments	0.00249	0.0000450	0.000236	0.00000425
	270019CS07R	Sediments	0.00245	0.0000450	0.000163	0.00000300
	310266CS07	Sediments	< 0.0000540	0.0000540	< 0.00000305	0.00000305
	310770CS07	Sediments	0.00107	0.0000740	0.00000942	0.000000651
	330027CS07	Sediments	< 0.000102	0.000102	< 0.00000193	0.00000193
	340141CS07	Sediments	< 0.0000450	0.0000450	< 0.00000458	0.00000458
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000450	0.0000450	< 0.00000877	0.00000877
	430014CS07	Sediments	0.00278	0.0000450	0.000175	0.00000284
	440157CS07	Sediments	< 0.0000470	0.0000470	< 0.00000538	0.00000538
	560829CS07	Sediments	< 0.0000450	0.0000450	< 0.00000309	0.00000309

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	620073CS07	Sediments	0.00214	0.0000580	0.000146	0.00000398
	690129CS07	Sediments	0.00266	0.0000840	0.0000714	0.00000225
	700069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000461	0.00000461
	860069CS07	Sediments	< 0.0000450	0.0000450	< 0.00000731	0.00000731
PCB# 24/27						
	030029CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	030242CS07	Sediments	< 0.0000450	0.0000450	< 0.00000329	0.00000329
	030242CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000292	0.00000292
	040030CS07	Sediments	< 0.0000690	0.0000690	< 0.00000518	0.00000518
	070060CS07	Sediments	< 0.0000460	0.0000460	< 0.00000217	0.00000217
	110102CS07	Sediments	< 0.0000610	0.0000610	< 0.00000430	0.00000430
	160204CS07	Sediments	< 0.0000690	0.0000690	< 0.00000618	0.00000618
	160643CS07	Sediments	< 0.0000790	0.0000790	< 0.00000241	0.00000241
	180123CS07	Sediments	0.000367	0.0000670	0.00000774	0.00000141
	180308CS07	Sediments	< 0.0000920	0.0000920	< 0.00000219	0.00000219
	210297CS07	Sediments	< 0.0000450	0.0000450	< 0.0000308	0.0000308
	270019CS07	Sediments	< 0.0000450	0.0000450	< 0.00000425	0.00000425
	270019CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000300	0.00000300
	310266CS07	Sediments	< 0.0000540	0.0000540	< 0.00000305	0.00000305
	310770CS07	Sediments	< 0.0000740	0.0000740	< 0.000000651	0.000000651
	330027CS07	Sediments	< 0.000102	0.000102	< 0.00000193	0.00000193
	340141CS07	Sediments	< 0.0000450	0.0000450	< 0.00000458	0.00000458
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000450	0.0000450	< 0.00000877	0.00000877
	430014CS07	Sediments	0.000308	0.0000450	0.0000194	0.00000284
	440157CS07	Sediments	< 0.0000470	0.0000470	< 0.00000538	0.00000538
	560829CS07	Sediments	< 0.0000450	0.0000450	< 0.00000309	0.00000309
	620073CS07	Sediments	< 0.0000580	0.0000580	< 0.00000398	0.00000398
	690129CS07	Sediments	< 0.0000840	0.0000840	< 0.00000225	0.00000225

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	700069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000461	0.00000461
	860069CS07	Sediments	< 0.0000450	0.0000450	< 0.00000731	0.00000731
PCB# 25						
	030029CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	030242CS07	Sediments	< 0.0000450	0.0000450	< 0.00000329	0.00000329
	030242CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000292	0.00000292
	040030CS07	Sediments	< 0.0000690	0.0000690	< 0.00000518	0.00000518
	070060CS07	Sediments	< 0.0000460	0.0000460	< 0.00000217	0.00000217
	110102CS07	Sediments	< 0.0000610	0.0000610	< 0.00000430	0.00000430
	160204CS07	Sediments	< 0.0000690	0.0000690	< 0.00000618	0.00000618
	160643CS07	Sediments	< 0.0000790	0.0000790	< 0.00000241	0.00000241
	180123CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	180308CS07	Sediments	0.00132	0.0000920	0.0000313	0.00000219
	210297CS07	Sediments	< 0.0000450	0.0000450	< 0.0000308	0.0000308
	270019CS07	Sediments	< 0.0000450	0.0000450	< 0.00000425	0.00000425
	270019CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000300	0.00000300
	310266CS07	Sediments	< 0.0000540	0.0000540	< 0.00000305	0.00000305
	310770CS07	Sediments	< 0.0000740	0.0000740	< 0.000000651	0.000000651
	330027CS07	Sediments	< 0.000102	0.000102	< 0.00000193	0.00000193
	340141CS07	Sediments	< 0.0000450	0.0000450	< 0.00000458	0.00000458
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000450	0.0000450	< 0.00000877	0.00000877
	430014CS07	Sediments	0.00230	0.0000450	0.000145	0.00000284
	440157CS07	Sediments	< 0.0000470	0.0000470	< 0.00000538	0.00000538
	560829CS07	Sediments	< 0.0000450	0.0000450	< 0.00000309	0.00000309
	620073CS07	Sediments	< 0.0000580	0.0000580	< 0.00000398	0.00000398
	690129CS07	Sediments	< 0.0000840	0.0000840	< 0.00000225	0.00000225
	700069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000461	0.00000461
	860069CS07	Sediments	< 0.0000450	0.0000450	< 0.00000731	0.00000731

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
PCB# 26						
	030029CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	030242CS07	Sediments	< 0.0000450	0.0000450	< 0.00000329	0.00000329
	030242CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000292	0.00000292
	040030CS07	Sediments	< 0.0000690	0.0000690	< 0.00000518	0.00000518
	070060CS07	Sediments	0.000880	0.0000460	0.0000415	0.00000217
	110102CS07	Sediments	< 0.0000610	0.0000610	< 0.00000430	0.00000430
	160204CS07	Sediments	< 0.0000690	0.0000690	< 0.00000618	0.00000618
	160643CS07	Sediments	< 0.0000790	0.0000790	< 0.00000241	0.00000241
	180123CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	180308CS07	Sediments	< 0.0000920	0.0000920	< 0.00000219	0.00000219
	210297CS07	Sediments	0.000125	0.0000450	0.0000854	0.0000308
	270019CS07	Sediments	< 0.0000450	0.0000450	< 0.00000425	0.00000425
	270019CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000300	0.00000300
	310266CS07	Sediments	< 0.0000540	0.0000540	< 0.00000305	0.00000305
	310770CS07	Sediments	< 0.0000740	0.0000740	< 0.000000651	0.000000651
	330027CS07	Sediments	< 0.000102	0.000102	< 0.00000193	0.00000193
	340141CS07	Sediments	< 0.0000450	0.0000450	< 0.00000458	0.00000458
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000450	0.0000450	< 0.00000877	0.00000877
	430014CS07	Sediments	< 0.0000450	0.0000450	< 0.00000284	0.00000284
	440157CS07	Sediments	< 0.0000470	0.0000470	< 0.00000538	0.00000538
	560829CS07	Sediments	< 0.0000450	0.0000450	< 0.00000309	0.00000309
	620073CS07	Sediments	< 0.0000580	0.0000580	< 0.00000398	0.00000398
	690129CS07	Sediments	< 0.0000840	0.0000840	< 0.00000225	0.00000225
	700069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000461	0.00000461
	860069CS07	Sediments	< 0.0000450	0.0000450	< 0.00000731	0.00000731
PCB# 28						
	030029CS07	Sediments	< 0.0000900	0.0000900	< 0.00000189	0.00000189

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07	Sediments	< 0.0000600	0.0000600	< 0.00000439	0.00000439
	030242CS07R	Sediments	< 0.0000600	0.0000600	< 0.00000390	0.00000390
	040030CS07	Sediments	< 0.0000930	0.0000930	< 0.00000698	0.00000698
	070060CS07	Sediments	0.00149	0.0000620	0.0000705	0.00000293
	110102CS07	Sediments	0.000797	0.0000820	0.0000562	0.00000578
	160204CS07	Sediments	< 0.0000930	0.0000930	< 0.00000833	0.00000833
	160643CS07	Sediments	< 0.000107	0.000107	< 0.00000326	0.00000326
	180123CS07	Sediments	0.000604	0.0000900	0.0000127	0.00000190
	180308CS07	Sediments	< 0.000125	0.000125	< 0.00000298	0.00000298
	210297CS07	Sediments	< 0.0000600	0.0000600	< 0.0000410	0.0000410
	270019CS07	Sediments	0.000259	0.0000600	0.0000245	0.00000567
	270019CS07R	Sediments	< 0.0000600	0.0000600	< 0.00000400	0.00000400
	310266CS07	Sediments	0.00785	0.0000730	0.000443	0.00000412
	310770CS07	Sediments	0.000411	0.000100	0.00000362	0.000000880
	330027CS07	Sediments	< 0.000137	0.000137	< 0.00000259	0.00000259
	340141CS07	Sediments	0.000660	0.0000600	0.0000671	0.00000610
	380691CS07	Sediments	< 0.0000680	0.0000680	< 0.00000963	0.00000963
	410055CS07	Sediments	< 0.0000600	0.0000600	< 0.0000117	0.0000117
	430014CS07	Sediments	0.00144	0.0000600	0.0000908	0.00000378
	440157CS07	Sediments	< 0.0000640	0.0000640	< 0.00000733	0.00000733
	560829CS07	Sediments	< 0.0000600	0.0000600	< 0.00000412	0.00000412
	620073CS07	Sediments	0.00152	0.0000780	0.000104	0.00000535
	690129CS07	Sediments	< 0.000113	0.000113	< 0.00000303	0.00000303
	700069CS07	Sediments	< 0.0000720	0.0000720	< 0.00000626	0.00000626
	860069CS07	Sediments	< 0.0000600	0.0000600	< 0.00000974	0.00000974
PCB# 29						
	030029CS07	Sediments	< 0.0000960	0.0000960	< 0.00000202	0.00000202
	030242CS07	Sediments	< 0.0000640	0.0000640	< 0.00000468	0.00000468
	030242CS07R	Sediments	< 0.0000640	0.0000640	< 0.00000416	0.00000416

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	< 0.0000990	0.0000990	< 0.00000742	0.00000742
	070060CS07	Sediments	< 0.0000660	0.0000660	< 0.00000312	0.00000312
	110102CS07	Sediments	< 0.0000870	0.0000870	< 0.00000613	0.00000613
	160204CS07	Sediments	< 0.0000980	0.0000980	< 0.00000878	0.00000878
	160643CS07	Sediments	< 0.000113	0.000113	< 0.00000345	0.00000345
	180123CS07	Sediments	< 0.0000960	0.0000960	< 0.00000203	0.00000203
	180308CS07	Sediments	< 0.000132	0.000132	< 0.00000314	0.00000314
	210297CS07	Sediments	< 0.0000640	0.0000640	< 0.0000437	0.0000437
	270019CS07	Sediments	0.000490	0.0000640	0.0000463	0.00000605
	270019CS07R	Sediments	0.000534	0.0000640	0.0000356	0.00000427
	310266CS07	Sediments	< 0.0000770	0.0000770	< 0.00000435	0.00000435
	310770CS07	Sediments	< 0.000106	0.000106	< 0.000000933	0.000000933
	330027CS07	Sediments	< 0.000145	0.000145	< 0.00000274	0.00000274
	340141CS07	Sediments	0.000152	0.0000640	0.0000155	0.00000651
	380691CS07	Sediments	< 0.0000720	0.0000720	< 0.0000102	0.0000102
	410055CS07	Sediments	< 0.0000640	0.0000640	< 0.0000125	0.0000125
	430014CS07	Sediments	0.000448	0.0000640	0.0000282	0.00000403
	440157CS07	Sediments	< 0.0000680	0.0000680	< 0.00000779	0.00000779
	560829CS07	Sediments	0.00101	0.0000640	0.0000694	0.00000439
	620073CS07	Sediments	0.000301	0.0000830	0.0000206	0.00000569
	690129CS07	Sediments	< 0.000120	0.000120	< 0.00000322	0.00000322
	700069CS07	Sediments	< 0.0000760	0.0000760	< 0.00000661	0.00000661
	860069CS07	Sediments	< 0.0000640	0.0000640	< 0.0000104	0.0000104
PCB# 31						
	030029CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	030242CS07	Sediments	< 0.0000450	0.0000450	< 0.00000329	0.00000329
	030242CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000292	0.00000292
	040030CS07	Sediments	< 0.0000690	0.0000690	< 0.00000518	0.00000518
	070060CS07	Sediments	< 0.0000460	0.0000460	< 0.00000217	0.00000217

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	< 0.0000610	0.0000610	< 0.00000430	0.00000430
	160204CS07	Sediments	< 0.0000690	0.0000690	< 0.00000618	0.00000618
	160643CS07	Sediments	< 0.0000790	0.0000790	< 0.00000241	0.00000241
	180123CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	180308CS07	Sediments	< 0.0000920	0.0000920	< 0.00000219	0.00000219
	210297CS07	Sediments	< 0.0000450	0.0000450	< 0.0000308	0.0000308
	270019CS07	Sediments	< 0.0000450	0.0000450	< 0.00000425	0.00000425
	270019CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000300	0.00000300
	310266CS07	Sediments	< 0.0000540	0.0000540	< 0.00000305	0.00000305
	310770CS07	Sediments	< 0.0000740	0.0000740	< 0.000000651	0.000000651
	330027CS07	Sediments	< 0.000102	0.000102	< 0.00000193	0.00000193
	340141CS07	Sediments	< 0.0000450	0.0000450	< 0.00000458	0.00000458
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000450	0.0000450	< 0.00000877	0.00000877
	430014CS07	Sediments	0.00287	0.0000450	0.000181	0.00000284
	440157CS07	Sediments	< 0.0000470	0.0000470	< 0.00000538	0.00000538
	560829CS07	Sediments	< 0.0000450	0.0000450	< 0.00000309	0.00000309
	620073CS07	Sediments	0.00189	0.0000580	0.000130	0.00000398
	690129CS07	Sediments	< 0.0000840	0.0000840	< 0.00000225	0.00000225
	700069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000461	0.00000461
	860069CS07	Sediments	< 0.0000450	0.0000450	< 0.00000731	0.00000731
PCB# 33/53/20						
	030029CS07	Sediments	< 0.0000670	0.0000670	< 0.00000141	0.00000141
	030242CS07	Sediments	0.000254	0.0000450	0.0000186	0.00000329
	030242CS07R	Sediments	0.000212	0.0000450	0.0000138	0.00000292
	040030CS07	Sediments	< 0.0000690	0.0000690	< 0.00000518	0.00000518
	070060CS07	Sediments	< 0.0000460	0.0000460	< 0.00000217	0.00000217
	110102CS07	Sediments	< 0.0000610	0.0000610	< 0.00000430	0.00000430
	160204CS07	Sediments	< 0.0000690	0.0000690	< 0.00000618	0.00000618

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160643CS07	Sediments	< 0.0000790	0.0000790	< 0.00000241	0.00000241
	180123CS07	Sediments	0.00150	0.0000670	0.0000317	0.00000141
	180308CS07	Sediments	< 0.0000920	0.0000920	< 0.00000219	0.00000219
	210297CS07	Sediments	< 0.0000450	0.0000450	< 0.0000308	0.0000308
	270019CS07	Sediments	0.00270	0.0000450	0.000255	0.00000425
	270019CS07R	Sediments	< 0.0000450	0.0000450	< 0.00000300	0.00000300
	310266CS07	Sediments	0.000717	0.0000540	0.0000405	0.00000305
	310770CS07	Sediments	< 0.0000740	0.0000740	< 0.000000651	0.000000651
	330027CS07	Sediments	< 0.000102	0.000102	< 0.00000193	0.00000193
	340141CS07	Sediments	< 0.0000450	0.0000450	< 0.00000458	0.00000458
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000450	0.0000450	< 0.00000877	0.00000877
	430014CS07	Sediments	0.00109	0.0000450	0.0000688	0.00000284
	440157CS07	Sediments	0.000186	0.0000470	0.0000213	0.00000538
	560829CS07	Sediments	< 0.0000450	0.0000450	< 0.00000309	0.00000309
	620073CS07	Sediments	< 0.0000580	0.0000580	< 0.00000398	0.00000398
	690129CS07	Sediments	< 0.0000840	0.0000840	< 0.00000225	0.00000225
	700069CS07	Sediments	< 0.0000530	0.0000530	< 0.00000461	0.00000461
	860069CS07	Sediments	< 0.0000450	0.0000450	< 0.00000731	0.00000731
PCB# 40						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	0.0000960	0.0000740	0.00000453	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180308CS07	Sediments	< 0.000148	0.000148	< 0.00000352	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	< 0.0000710	0.0000710	< 0.00000671	0.00000671
	270019CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000480	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	< 0.000163	0.000163	< 0.00000308	0.00000308
	340141CS07	Sediments	< 0.0000720	0.0000720	< 0.00000732	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	< 0.0000720	0.0000720	< 0.00000454	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	< 0.0000930	0.0000930	< 0.00000638	0.00000638
	690129CS07	Sediments	0.00110	0.000134	0.0000295	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	< 0.0000720	0.0000720	< 0.0000117	0.0000117
PCB# 41/64						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	0.000191	0.000110	0.0000171	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	0.000448	0.000148	0.0000107	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07	Sediments	0.00218	0.0000710	0.000206	0.00000671
	270019CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000480	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	0.000559	0.000163	0.0000106	0.00000308
	340141CS07	Sediments	0.000305	0.0000720	0.0000310	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	< 0.0000720	0.0000720	< 0.00000454	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	0.000812	0.0000930	0.0000557	0.00000638
	690129CS07	Sediments	< 0.000134	0.000134	< 0.00000359	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	< 0.0000720	0.0000720	< 0.0000117	0.0000117
PCB# 42/59/37						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	0.000194	0.000148	0.00000462	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	0.00164	0.0000710	0.000155	0.00000671
	270019CS07R	Sediments	0.00185	0.0000720	0.000123	0.00000480

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	0.000643	0.000163	0.0000122	0.00000308
	340141CS07	Sediments	0.000292	0.0000720	0.0000297	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	0.00246	0.0000720	0.000480	0.0000140
	430014CS07	Sediments	0.000406	0.0000720	0.0000256	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	0.000149	0.0000720	0.0000102	0.00000494
	620073CS07	Sediments	0.00101	0.0000930	0.0000691	0.00000638
	690129CS07	Sediments	0.000462	0.000134	0.0000124	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	0.000134	0.0000720	0.0000218	0.0000117
PCB# 43						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	0.000560	0.000110	0.0000502	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	< 0.000148	0.000148	< 0.00000352	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	< 0.0000710	0.0000710	< 0.00000671	0.00000671
	270019CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000480	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	330027CS07	Sediments	< 0.000163	0.000163	< 0.00000308	0.00000308
	340141CS07	Sediments	0.000152	0.0000720	0.0000155	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	0.000770	0.0000720	0.0000485	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	0.00165	0.0000930	0.000113	0.00000638
	690129CS07	Sediments	< 0.000134	0.000134	< 0.00000359	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	0.000562	0.0000720	0.0000913	0.0000117
PCB# 44						
	030029CS07	Sediments	< 0.0000720	0.0000720	< 0.00000151	0.00000151
	030242CS07	Sediments	< 0.0000480	0.0000480	< 0.00000351	0.00000351
	030242CS07R	Sediments	< 0.0000480	0.0000480	< 0.00000312	0.00000312
	040030CS07	Sediments	< 0.0000740	0.0000740	< 0.00000555	0.00000555
	070060CS07	Sediments	< 0.0000490	0.0000490	< 0.00000231	0.00000231
	110102CS07	Sediments	< 0.0000650	0.0000650	< 0.00000458	0.00000458
	160204CS07	Sediments	< 0.0000740	0.0000740	< 0.00000663	0.00000663
	160643CS07	Sediments	< 0.0000850	0.0000850	< 0.00000259	0.00000259
	180123CS07	Sediments	< 0.0000720	0.0000720	< 0.00000152	0.00000152
	180308CS07	Sediments	0.000523	0.0000990	0.0000124	0.00000236
	210297CS07	Sediments	< 0.0000480	0.0000480	< 0.0000328	0.0000328
	270019CS07	Sediments	0.00196	0.0000480	0.000185	0.00000454
	270019CS07R	Sediments	0.00221	0.0000480	0.000148	0.00000320
	310266CS07	Sediments	< 0.0000580	0.0000580	< 0.00000328	0.00000328
	310770CS07	Sediments	< 0.0000790	0.0000790	< 0.000000695	0.000000695
	330027CS07	Sediments	0.00120	0.000109	0.0000227	0.00000206
	340141CS07	Sediments	0.000368	0.0000480	0.0000374	0.00000488

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380691CS07	Sediments	< 0.0000540	0.0000540	< 0.00000765	0.00000765
	410055CS07	Sediments	0.0000680	0.0000480	0.0000133	0.00000936
	430014CS07	Sediments	0.000224	0.0000480	0.0000141	0.00000302
	440157CS07	Sediments	< 0.0000510	0.0000510	< 0.00000584	0.00000584
	560829CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	620073CS07	Sediments	0.00141	0.0000620	0.0000969	0.00000425
	690129CS07	Sediments	< 0.0000900	0.0000900	< 0.00000241	0.00000241
	700069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000496	0.00000496
	860069CS07	Sediments	< 0.0000480	0.0000480	< 0.00000780	0.00000780
PCB# 45						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	0.0000960	0.0000740	0.00000453	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	< 0.000148	0.000148	< 0.00000352	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	< 0.0000710	0.0000710	< 0.00000671	0.00000671
	270019CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000480	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	< 0.000163	0.000163	< 0.00000308	0.00000308
	340141CS07	Sediments	< 0.0000720	0.0000720	< 0.00000732	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.000252	0.0000720	0.0000159	0.00000454
	440157CS07	Sediments	0.0000930	0.0000760	0.0000106	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	< 0.0000930	0.0000930	< 0.00000638	0.00000638
	690129CS07	Sediments	< 0.000134	0.000134	< 0.00000359	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	< 0.0000720	0.0000720	< 0.0000117	0.0000117
PCB# 46						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	0.000956	0.0000720	0.0000700	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	0.000744	0.0000980	0.0000525	0.00000691
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	< 0.000148	0.000148	< 0.00000352	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	0.000940	0.0000710	0.0000888	0.00000671
	270019CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000480	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	< 0.000163	0.000163	< 0.00000308	0.00000308
	340141CS07	Sediments	< 0.0000720	0.0000720	< 0.00000732	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	< 0.0000720	0.0000720	< 0.00000454	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	0.0000940	0.0000720	0.00000645	0.00000494
	620073CS07	Sediments	0.000466	0.0000930	0.0000320	0.00000638
	690129CS07	Sediments	< 0.000134	0.000134	< 0.00000359	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	< 0.0000720	0.0000720	< 0.0000117	0.0000117
PCB# 47/48/75						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	0.000943	0.000110	0.0000845	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	< 0.000148	0.000148	< 0.00000352	0.00000352
	210297CS07	Sediments	0.0000870	0.0000710	0.0000595	0.0000485
	270019CS07	Sediments	< 0.0000710	0.0000710	< 0.00000671	0.00000671
	270019CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000480	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	0.00401	0.000163	0.0000758	0.00000308
	340141CS07	Sediments	0.00131	0.0000720	0.000133	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	0.00207	0.0000720	0.000130	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	0.00166	0.0000720	0.000114	0.00000494
	620073CS07	Sediments	0.00710	0.0000930	0.000487	0.00000638

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690129CS07	Sediments	< 0.000134	0.000134	< 0.00000359	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	0.000655	0.0000720	0.000106	0.0000117
PCB# 49						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	0.000332	0.0000980	0.0000234	0.00000691
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	0.000553	0.000148	0.0000132	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	0.00218	0.0000710	0.000206	0.00000671
	270019CS07R	Sediments	0.00216	0.0000720	0.000144	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	0.00440	0.000163	0.0000832	0.00000308
	340141CS07	Sediments	0.000317	0.0000720	0.0000322	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	0.000109	0.0000720	0.0000212	0.0000140
	430014CS07	Sediments	0.000770	0.0000720	0.0000485	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	0.00177	0.0000930	0.000122	0.00000638
	690129CS07	Sediments	0.00158	0.000134	0.0000423	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	860069CS07	Sediments	< 0.0000720	0.0000720	< 0.0000117	0.0000117
PCB# 52						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	0.000574	0.000110	0.0000514	0.00000986
	160643CS07	Sediments	0.000192	0.000127	0.00000586	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	0.000926	0.000148	0.0000220	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	0.00366	0.0000710	0.000346	0.00000671
	270019CS07R	Sediments	0.00376	0.0000720	0.000251	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	0.00440	0.000163	0.0000832	0.00000308
	340141CS07	Sediments	0.000940	0.0000720	0.0000956	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	0.000218	0.0000720	0.0000425	0.0000140
	430014CS07	Sediments	0.00127	0.0000720	0.0000803	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	0.000594	0.0000720	0.0000407	0.00000494
	620073CS07	Sediments	0.00313	0.0000930	0.000215	0.00000638
	690129CS07	Sediments	0.00126	0.000134	0.0000338	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	0.000615	0.0000720	0.0000999	0.0000117
PCB# 56/60						

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	0.000672	0.000148	0.0000160	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	0.00285	0.0000710	0.000269	0.00000671
	270019CS07R	Sediments	0.00382	0.0000720	0.000254	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	0.00150	0.000163	0.0000283	0.00000308
	340141CS07	Sediments	0.000876	0.0000720	0.0000891	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	0.000313	0.0000720	0.0000610	0.0000140
	430014CS07	Sediments	0.000476	0.0000720	0.0000300	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	0.000567	0.0000720	0.0000389	0.00000494
	620073CS07	Sediments	0.00209	0.0000930	0.000143	0.00000638
	690129CS07	Sediments	0.00156	0.000134	0.0000419	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	0.000348	0.0000720	0.0000565	0.0000117
PCB# 66						
	030029CS07	Sediments	< 0.0000830	0.0000830	< 0.00000174	0.00000174
	030242CS07	Sediments	< 0.0000560	0.0000560	< 0.00000410	0.00000410

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07R	Sediments	< 0.0000560	0.0000560	< 0.00000364	0.00000364
	040030CS07	Sediments	< 0.0000860	0.0000860	< 0.00000645	0.00000645
	070060CS07	Sediments	0.000193	0.0000570	0.00000911	0.00000269
	110102CS07	Sediments	< 0.0000760	0.0000760	< 0.00000536	0.00000536
	160204CS07	Sediments	0.00122	0.0000860	0.000109	0.00000771
	160643CS07	Sediments	0.000156	0.0000990	0.00000476	0.00000302
	180123CS07	Sediments	< 0.0000840	0.0000840	< 0.00000177	0.00000177
	180308CS07	Sediments	< 0.000115	0.000115	< 0.00000274	0.00000274
	210297CS07	Sediments	< 0.0000560	0.0000560	< 0.0000383	0.0000383
	270019CS07	Sediments	< 0.0000560	0.0000560	< 0.00000529	0.00000529
	270019CS07R	Sediments	0.00223	0.0000560	0.000148	0.00000374
	310266CS07	Sediments	< 0.0000670	0.0000670	< 0.00000379	0.00000379
	310770CS07	Sediments	< 0.0000920	0.0000920	< 0.000000810	0.000000810
	330027CS07	Sediments	< 0.000126	0.000126	< 0.00000238	0.00000238
	340141CS07	Sediments	0.000952	0.0000560	0.0000968	0.00000570
	380691CS07	Sediments	< 0.0000630	0.0000630	< 0.00000892	0.00000892
	410055CS07	Sediments	< 0.0000560	0.0000560	< 0.0000109	0.0000109
	430014CS07	Sediments	0.000266	0.0000560	0.0000168	0.00000353
	440157CS07	Sediments	< 0.0000590	0.0000590	< 0.00000676	0.00000676
	560829CS07	Sediments	< 0.0000560	0.0000560	< 0.00000384	0.00000384
	620073CS07	Sediments	0.00149	0.0000720	0.000102	0.00000494
	690129CS07	Sediments	0.00104	0.000104	0.0000278	0.00000279
	700069CS07	Sediments	< 0.0000660	0.0000660	< 0.00000574	0.00000574
	860069CS07	Sediments	< 0.0000560	0.0000560	< 0.00000909	0.00000909
PCB# 7/9						
	030029CS07	Sediments	< 0.000122	0.000122	< 0.00000256	0.00000256
	030242CS07	Sediments	< 0.0000820	0.0000820	< 0.00000600	0.00000600
	030242CS07R	Sediments	< 0.0000820	0.0000820	< 0.00000533	0.00000533
	040030CS07	Sediments	< 0.000127	0.000127	< 0.00000952	0.00000952

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	070060CS07	Sediments	< 0.0000840	0.0000840	< 0.00000396	0.00000396
	110102CS07	Sediments	< 0.000111	0.000111	< 0.00000783	0.00000783
	160204CS07	Sediments	< 0.000126	0.000126	< 0.0000113	0.0000113
	160643CS07	Sediments	< 0.000145	0.000145	< 0.00000442	0.00000442
	180123CS07	Sediments	< 0.000123	0.000123	< 0.00000260	0.00000260
	180308CS07	Sediments	< 0.000169	0.000169	< 0.00000402	0.00000402
	210297CS07	Sediments	< 0.0000820	0.0000820	< 0.0000560	0.0000560
	270019CS07	Sediments	< 0.0000820	0.0000820	< 0.00000775	0.00000775
	270019CS07R	Sediments	< 0.0000820	0.0000820	< 0.00000547	0.00000547
	310266CS07	Sediments	< 0.0000980	0.0000980	< 0.00000554	0.00000554
	310770CS07	Sediments	< 0.000135	0.000135	< 0.00000119	0.00000119
	330027CS07	Sediments	< 0.000185	0.000185	< 0.00000350	0.00000350
	340141CS07	Sediments	< 0.0000820	0.0000820	< 0.00000834	0.00000834
	380691CS07	Sediments	< 0.0000920	0.0000920	< 0.0000130	0.0000130
	410055CS07	Sediments	< 0.0000820	0.0000820	< 0.0000160	0.0000160
	430014CS07	Sediments	< 0.0000820	0.0000820	< 0.00000517	0.00000517
	440157CS07	Sediments	< 0.0000860	0.0000860	< 0.00000985	0.00000985
	560829CS07	Sediments	< 0.0000820	0.0000820	< 0.00000563	0.00000563
	620073CS07	Sediments	< 0.000106	0.000106	< 0.00000727	0.00000727
	690129CS07	Sediments	< 0.000153	0.000153	< 0.00000410	0.00000410
	700069CS07	Sediments	< 0.0000970	0.0000970	< 0.00000844	0.00000844
	860069CS07	Sediments	< 0.0000820	0.0000820	< 0.0000133	0.0000133
PCB# 70						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	0.000315	0.0000720	0.0000231	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	0.000880	0.000111	0.0000660	0.00000832
	070060CS07	Sediments	0.000928	0.0000740	0.0000438	0.00000349
	110102CS07	Sediments	0.00142	0.0000980	0.000100	0.00000691

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	0.00150	0.000127	0.0000458	0.00000387
	180123CS07	Sediments	0.00210	0.000108	0.0000442	0.00000228
	180308CS07	Sediments	0.000254	0.000148	0.00000605	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	0.00271	0.0000710	0.000256	0.00000671
	270019CS07R	Sediments	0.00286	0.0000720	0.000191	0.00000480
	310266CS07	Sediments	0.00194	0.0000860	0.000110	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	< 0.000163	0.000163	< 0.00000308	0.00000308
	340141CS07	Sediments	0.000863	0.0000720	0.0000878	0.00000732
	380691CS07	Sediments	0.000248	0.0000810	0.0000351	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	0.000210	0.0000720	0.0000132	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	0.00281	0.0000930	0.000193	0.00000638
	690129CS07	Sediments	0.000223	0.000134	0.00000598	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	< 0.0000720	0.0000720	< 0.0000117	0.0000117
PCB# 74/61						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	0.000181	0.0000740	0.00000854	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	0.000423	0.000110	0.0000379	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	0.000493	0.000148	0.0000117	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	< 0.0000710	0.0000710	< 0.00000671	0.00000671
	270019CS07R	Sediments	0.00525	0.0000720	0.000350	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	0.00136	0.000163	0.0000256	0.00000308
	340141CS07	Sediments	0.000711	0.0000720	0.0000723	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	0.000560	0.0000720	0.0000353	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	0.00252	0.0000930	0.000173	0.00000638
	690129CS07	Sediments	0.000622	0.000134	0.0000167	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	0.000174	0.0000720	0.0000283	0.0000117
PCB# 77						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	< 0.000148	0.000148	< 0.00000352	0.00000352

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	< 0.0000710	0.0000710	< 0.00000671	0.00000671
	270019CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000480	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	< 0.000163	0.000163	< 0.00000308	0.00000308
	340141CS07	Sediments	< 0.0000720	0.0000720	< 0.00000732	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	< 0.0000720	0.0000720	< 0.00000454	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	< 0.0000930	0.0000930	< 0.00000638	0.00000638
	690129CS07	Sediments	< 0.000134	0.000134	< 0.00000359	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	< 0.0000720	0.0000720	< 0.0000117	0.0000117
PCB# 8/5						
	030029CS07	Sediments	< 0.000122	0.000122	< 0.00000256	0.00000256
	030242CS07	Sediments	< 0.0000820	0.0000820	< 0.00000600	0.00000600
	030242CS07R	Sediments	< 0.0000820	0.0000820	< 0.00000533	0.00000533
	040030CS07	Sediments	< 0.000127	0.000127	< 0.00000952	0.00000952
	070060CS07	Sediments	< 0.0000840	0.0000840	< 0.00000396	0.00000396
	110102CS07	Sediments	< 0.000111	0.000111	< 0.00000783	0.00000783
	160204CS07	Sediments	< 0.000126	0.000126	< 0.0000113	0.0000113
	160643CS07	Sediments	< 0.000145	0.000145	< 0.00000442	0.00000442
	180123CS07	Sediments	< 0.000123	0.000123	< 0.00000260	0.00000260
	180308CS07	Sediments	< 0.000169	0.000169	< 0.00000402	0.00000402
	210297CS07	Sediments	< 0.0000820	0.0000820	< 0.0000560	0.0000560
	270019CS07	Sediments	< 0.0000820	0.0000820	< 0.00000775	0.00000775

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07R	Sediments	0.000703	0.0000820	0.0000469	0.00000547
	310266CS07	Sediments	< 0.0000980	0.0000980	< 0.00000554	0.00000554
	310770CS07	Sediments	< 0.000135	0.000135	< 0.00000119	0.00000119
	330027CS07	Sediments	< 0.000185	0.000185	< 0.00000350	0.00000350
	340141CS07	Sediments	< 0.0000820	0.0000820	< 0.00000834	0.00000834
	380691CS07	Sediments	< 0.0000920	0.0000920	< 0.0000130	0.0000130
	410055CS07	Sediments	< 0.0000820	0.0000820	< 0.0000160	0.0000160
	430014CS07	Sediments	< 0.0000820	0.0000820	< 0.00000517	0.00000517
	440157CS07	Sediments	< 0.0000860	0.0000860	< 0.00000985	0.00000985
	560829CS07	Sediments	< 0.0000820	0.0000820	< 0.00000563	0.00000563
	620073CS07	Sediments	< 0.000106	0.000106	< 0.00000727	0.00000727
	690129CS07	Sediments	< 0.000153	0.000153	< 0.00000410	0.00000410
	700069CS07	Sediments	< 0.0000970	0.0000970	< 0.00000844	0.00000844
	860069CS07	Sediments	< 0.0000820	0.0000820	< 0.0000133	0.0000133
PCB# 81						
	030029CS07	Sediments	< 0.000107	0.000107	< 0.00000225	0.00000225
	030242CS07	Sediments	< 0.0000720	0.0000720	< 0.00000527	0.00000527
	030242CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000468	0.00000468
	040030CS07	Sediments	< 0.000111	0.000111	< 0.00000832	0.00000832
	070060CS07	Sediments	< 0.0000740	0.0000740	< 0.00000349	0.00000349
	110102CS07	Sediments	< 0.0000980	0.0000980	< 0.00000691	0.00000691
	160204CS07	Sediments	< 0.000110	0.000110	< 0.00000986	0.00000986
	160643CS07	Sediments	< 0.000127	0.000127	< 0.00000387	0.00000387
	180123CS07	Sediments	< 0.000108	0.000108	< 0.00000228	0.00000228
	180308CS07	Sediments	< 0.000148	0.000148	< 0.00000352	0.00000352
	210297CS07	Sediments	< 0.0000710	0.0000710	< 0.0000485	0.0000485
	270019CS07	Sediments	< 0.0000710	0.0000710	< 0.00000671	0.00000671
	270019CS07R	Sediments	< 0.0000720	0.0000720	< 0.00000480	0.00000480
	310266CS07	Sediments	< 0.0000860	0.0000860	< 0.00000486	0.00000486

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310770CS07	Sediments	< 0.000119	0.000119	< 0.00000105	0.00000105
	330027CS07	Sediments	< 0.000163	0.000163	< 0.00000308	0.00000308
	340141CS07	Sediments	< 0.0000720	0.0000720	< 0.00000732	0.00000732
	380691CS07	Sediments	< 0.0000810	0.0000810	< 0.0000115	0.0000115
	410055CS07	Sediments	< 0.0000720	0.0000720	< 0.0000140	0.0000140
	430014CS07	Sediments	< 0.0000720	0.0000720	< 0.00000454	0.00000454
	440157CS07	Sediments	< 0.0000760	0.0000760	< 0.00000870	0.00000870
	560829CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	620073CS07	Sediments	< 0.0000930	0.0000930	< 0.00000638	0.00000638
	690129CS07	Sediments	< 0.000134	0.000134	< 0.00000359	0.00000359
	700069CS07	Sediments	< 0.0000850	0.0000850	< 0.00000740	0.00000740
	860069CS07	Sediments	< 0.0000720	0.0000720	< 0.0000117	0.0000117
PCB# 82						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	0.00132	0.0000440	0.000125	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	340141CS07	Sediments	0.000267	0.0000440	0.0000272	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	0.00195	0.0000570	0.000134	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 83						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	< 0.0000440	0.0000440	< 0.00000447	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	< 0.0000570	0.0000570	< 0.00000391	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 84						
	030029CS07	Sediments	0.000104	0.0000660	0.00000218	0.00000139
	030242CS07	Sediments	0.0000600	0.0000440	0.00000439	0.00000322
	030242CS07R	Sediments	0.0000470	0.0000440	0.00000306	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	0.000355	0.0000440	0.0000361	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	< 0.0000570	0.0000570	< 0.00000391	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 85						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	< 0.0000440	0.0000440	< 0.00000447	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	620073CS07	Sediments	< 0.0000570	0.0000570	< 0.00000391	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 86						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	< 0.0000440	0.0000440	< 0.00000447	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	< 0.0000570	0.0000570	< 0.00000391	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 87/115						
	030029CS07	Sediments	< 0.0000790	0.0000790	< 0.00000166	0.00000166
	030242CS07	Sediments	< 0.0000530	0.0000530	< 0.00000388	0.00000388
	030242CS07R	Sediments	< 0.0000530	0.0000530	< 0.00000344	0.00000344
	040030CS07	Sediments	< 0.0000820	0.0000820	< 0.00000615	0.00000615
	070060CS07	Sediments	0.000120	0.0000540	0.00000566	0.00000255
	110102CS07	Sediments	0.000173	0.0000720	0.0000122	0.00000508
	160204CS07	Sediments	0.000273	0.0000810	0.0000245	0.00000726
	160643CS07	Sediments	0.000108	0.0000940	0.00000329	0.00000287
	180123CS07	Sediments	< 0.0000790	0.0000790	< 0.00000167	0.00000167
	180308CS07	Sediments	0.000314	0.000109	0.00000747	0.00000259
	210297CS07	Sediments	< 0.0000530	0.0000530	< 0.0000362	0.0000362
	270019CS07	Sediments	0.00159	0.0000530	0.000151	0.00000501
	270019CS07R	Sediments	0.00227	0.0000530	0.000151	0.00000354
	310266CS07	Sediments	< 0.0000640	0.0000640	< 0.00000362	0.00000362
	310770CS07	Sediments	0.000811	0.0000870	0.00000714	0.000000766
	330027CS07	Sediments	0.000335	0.000120	0.00000633	0.00000227
	340141CS07	Sediments	0.000648	0.0000530	0.0000659	0.00000539
	380691CS07	Sediments	< 0.0000590	0.0000590	< 0.00000835	0.00000835
	410055CS07	Sediments	< 0.0000530	0.0000530	< 0.0000103	0.0000103
	430014CS07	Sediments	0.000154	0.0000530	0.00000970	0.00000334
	440157CS07	Sediments	0.000139	0.0000560	0.0000159	0.00000641
	560829CS07	Sediments	0.000149	0.0000530	0.0000102	0.00000364
	620073CS07	Sediments	0.00159	0.0000680	0.000109	0.00000466
	690129CS07	Sediments	0.000351	0.0000990	0.00000941	0.00000265
	700069CS07	Sediments	< 0.0000630	0.0000630	< 0.00000548	0.00000548
	860069CS07	Sediments	0.0000670	0.0000530	0.0000109	0.00000861

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
PCB# 88						
	030029CS07	Sediments	0.000246	0.0000660	0.00000517	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	0.000177	0.0000440	0.0000115	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	0.000199	0.0000600	0.0000140	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	0.000132	0.0000780	0.00000403	0.00000238
	180123CS07	Sediments	0.000189	0.0000660	0.00000399	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	0.00199	0.0000440	0.000188	0.00000416
	270019CS07R	Sediments	0.00184	0.0000440	0.000122	0.00000293
	310266CS07	Sediments	0.000116	0.0000530	0.00000655	0.00000299
	310770CS07	Sediments	0.000223	0.0000730	0.00000196	0.000000642
	330027CS07	Sediments	0.000307	0.000100	0.00000580	0.00000189
	340141CS07	Sediments	0.000216	0.0000440	0.0000220	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	0.0000980	0.0000440	0.00000617	0.00000277
	440157CS07	Sediments	0.000128	0.0000460	0.0000147	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	0.00141	0.0000570	0.0000969	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	0.000310	0.0000520	0.0000270	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 92						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212
	110102CS07	Sediments	0.000478	0.0000600	0.0000337	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	< 0.0000440	0.0000440	< 0.00000447	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	< 0.0000570	0.0000570	< 0.00000391	0.00000391
	690129CS07	Sediments	< 0.0000820	0.0000820	< 0.00000220	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 95						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	0.000410	0.0000450	0.0000194	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	0.000902	0.0000440	0.0000917	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	0.000154	0.0000440	0.00000970	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	0.00180	0.0000570	0.000124	0.00000391
	690129CS07	Sediments	0.000255	0.0000820	0.00000683	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	0.0000670	0.0000440	0.0000109	0.00000715
PCB# 97						
	030029CS07	Sediments	0.000298	0.0000660	0.00000626	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	< 0.0000450	0.0000450	< 0.00000212	0.00000212

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	0.00149	0.0000680	0.000133	0.00000609
	160643CS07	Sediments	< 0.0000780	0.0000780	< 0.00000238	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	0.00215	0.0000910	0.0000512	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	< 0.0000440	0.0000440	< 0.00000416	0.00000416
	270019CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000293	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	0.00147	0.0000440	0.000150	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	0.00141	0.0000440	0.0000891	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	0.00163	0.0000440	0.000112	0.00000302
	620073CS07	Sediments	0.00341	0.0000570	0.000234	0.00000391
	690129CS07	Sediments	0.00303	0.0000820	0.0000812	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB# 99						
	030029CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286
	040030CS07	Sediments	< 0.0000680	0.0000680	< 0.00000510	0.00000510
	070060CS07	Sediments	0.000434	0.0000450	0.0000205	0.00000212
	110102CS07	Sediments	< 0.0000600	0.0000600	< 0.00000423	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160643CS07	Sediments	0.000264	0.0000780	0.00000805	0.00000238
	180123CS07	Sediments	< 0.0000660	0.0000660	< 0.00000139	0.00000139
	180308CS07	Sediments	< 0.0000910	0.0000910	< 0.00000217	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	0.00164	0.0000440	0.000155	0.00000416
	270019CS07R	Sediments	0.00206	0.0000440	0.000137	0.00000293
	310266CS07	Sediments	< 0.0000530	0.0000530	< 0.00000299	0.00000299
	310770CS07	Sediments	< 0.0000730	0.0000730	< 0.000000642	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	0.000749	0.0000440	0.0000762	0.00000447
	380691CS07	Sediments	0.0000740	0.0000500	0.0000105	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	< 0.0000440	0.0000440	< 0.00000277	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	< 0.0000440	0.0000440	< 0.00000302	0.00000302
	620073CS07	Sediments	0.00108	0.0000570	0.0000742	0.00000391
	690129CS07	Sediments	0.000430	0.0000820	0.0000115	0.00000220
	700069CS07	Sediments	< 0.0000520	0.0000520	< 0.00000452	0.00000452
	860069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000715	0.00000715
PCB-TOTAL						
	030029CS07	Sediments	0.00265	0.00188	0.0000557	0.0000396
	030242CS07	Sediments	0.00334	0.00126	0.000244	0.0000921
	030242CS07R	Sediments	0.00173	0.00126	0.000113	0.0000816
	040030CS07	Sediments	0.00306	0.00195	0.000230	0.000146
	070060CS07	Sediments	0.00915	0.00129	0.000432	0.0000610
	110102CS07	Sediments	0.0121	0.00171	0.000853	0.000121
	160204CS07	Sediments	0.00964	0.00193	0.000864	0.000173
	160643CS07	Sediments	0.00704	0.00223	0.000215	0.0000680
	180123CS07	Sediments	0.0131	0.00189	0.000276	0.0000398

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180308CS07	Sediments	0.0193	0.00260	0.000459	0.0000619
	210297CS07	Sediments	< 0.00126	0.00126	< 0.000858	0.000858
	270019CS07	Sediments	0.0712	0.00126	0.00673	0.000119
	270019CS07R	Sediments	0.0751	0.00126	0.00501	0.0000837
	310266CS07	Sediments	0.0157	0.00151	0.000885	0.0000855
	310770CS07	Sediments	0.00638	0.00208	0.0000562	0.0000183
	330027CS07	Sediments	0.0305	0.00286	0.000577	0.0000540
	340141CS07	Sediments	0.0262	0.00126	0.00266	0.000128
	380691CS07	Sediments	< 0.00142	0.00142	< 0.000201	0.000201
	410055CS07	Sediments	0.00663	0.00126	0.00129	0.000245
	430014CS07	Sediments	0.0289	0.00126	0.00182	0.0000792
	440157CS07	Sediments	0.00170	0.00133	0.000194	0.000152
	560829CS07	Sediments	0.0227	0.00126	0.00155	0.0000861
	620073CS07	Sediments	0.0774	0.00162	0.00531	0.000111
	690129CS07	Sediments	0.0242	0.00235	0.000650	0.0000630
	700069CS07	Sediments	0.00253	0.00149	0.000220	0.000130
	860069CS07	Sediments	0.00487	0.00126	0.000791	0.000204
Pentachlorobenzene						
	030029CS07	Sediments	< 0.000100	0.000100	< 0.00000210	0.00000210
	030242CS07	Sediments	< 0.0000670	0.0000670	< 0.00000490	0.00000490
	030242CS07R	Sediments	< 0.0000670	0.0000670	< 0.00000436	0.00000436
	040030CS07	Sediments	< 0.000104	0.000104	< 0.00000780	0.00000780
	070060CS07	Sediments	< 0.0000690	0.0000690	< 0.00000326	0.00000326
	110102CS07	Sediments	< 0.0000910	0.0000910	< 0.00000642	0.00000642
	160204CS07	Sediments	< 0.000103	0.000103	< 0.00000923	0.00000923
	160643CS07	Sediments	< 0.000119	0.000119	< 0.00000363	0.00000363
	180123CS07	Sediments	< 0.000101	0.000101	< 0.00000213	0.00000213
	180308CS07	Sediments	< 0.000138	0.000138	< 0.00000328	0.00000328
	210297CS07	Sediments	< 0.0000670	0.0000670	< 0.0000458	0.0000458

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07	Sediments	0.000218	0.0000670	0.0000206	0.00000633
	270019CS07R	Sediments	0.000182	0.0000670	0.0000121	0.00000447
	310266CS07	Sediments	< 0.0000810	0.0000810	< 0.00000458	0.00000458
	310770CS07	Sediments	< 0.000111	0.000111	< 0.000000977	0.000000977
	330027CS07	Sediments	< 0.000152	0.000152	< 0.00000287	0.00000287
	340141CS07	Sediments	< 0.0000670	0.0000670	< 0.00000681	0.00000681
	380691CS07	Sediments	< 0.0000750	0.0000750	< 0.0000106	0.0000106
	410055CS07	Sediments	< 0.0000670	0.0000670	< 0.0000131	0.0000131
	430014CS07	Sediments	0.000210	0.0000670	0.0000132	0.00000422
	440157CS07	Sediments	< 0.0000710	0.0000710	< 0.00000813	0.00000813
	560829CS07	Sediments	0.000135	0.0000670	0.00000926	0.00000460
	620073CS07	Sediments	< 0.0000870	0.0000870	< 0.00000597	0.00000597
	690129CS07	Sediments	< 0.000125	0.000125	< 0.00000335	0.00000335
	700069CS07	Sediments	< 0.0000800	0.0000800	< 0.00000696	0.00000696
	860069CS07	Sediments	< 0.0000670	0.0000670	< 0.0000109	0.0000109
Total DDT's						
	030029CS07	Sediments	0.00608	0.000227	0.000128	0.00000477
	030242CS07	Sediments	0.000605	0.000152	0.0000443	0.0000111
	030242CS07R	Sediments	0.000684	0.000151	0.0000445	0.00000982
	040030CS07	Sediments	0.0161	0.000235	0.00121	0.0000176
	070060CS07	Sediments	0.00166	0.000156	0.0000785	0.00000736
	110102CS07	Sediments	0.0171	0.000207	0.00120	0.0000146
	160204CS07	Sediments	0.00757	0.000233	0.000678	0.0000209
	160643CS07	Sediments	0.00416	0.000268	0.000127	0.00000817
	180123CS07	Sediments	0.00572	0.000227	0.000121	0.00000479
	180308CS07	Sediments	0.0220	0.000313	0.000523	0.00000745
	210297CS07	Sediments	< 0.000151	0.000151	< 0.000103	0.000103
	270019CS07	Sediments	0.164	0.000151	0.0155	0.0000143
	270019CS07R	Sediments	0.168	0.000151	0.0112	0.0000101

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310266CS07	Sediments	0.00580	0.000182	0.000328	0.0000103
	310770CS07	Sediments	0.00528	0.000251	0.0000464	0.00000221
	330027CS07	Sediments	0.00475	0.000344	0.0000898	0.00000650
	340141CS07	Sediments	0.00618	0.000151	0.000629	0.0000154
	380691CS07	Sediments	0.00903	0.000171	0.00128	0.0000242
	410055CS07	Sediments	0.000735	0.000151	0.000143	0.0000294
	430014CS07	Sediments	0.00319	0.000151	0.000201	0.00000951
	440157CS07	Sediments	0.00101	0.000160	0.000116	0.0000183
	560829CS07	Sediments	0.0662	0.000151	0.00454	0.0000104
	620073CS07	Sediments	0.226	0.000196	0.0155	0.0000134
	690129CS07	Sediments	0.00893	0.000283	0.000239	0.00000758
	700069CS07	Sediments	0.0157	0.000180	0.00136	0.0000157
	860069CS07	Sediments	0.00131	0.000151	0.000213	0.0000245
acenaphthalene						
	030010CS07	Sediments	0.000900	0.000242	0.0000796	0.0000214
	030029CS07	Sediments	0.00400	0.000289	0.0000840	0.00000607
	030242CS07	Sediments	0.00340	0.000193	0.000249	0.0000141
	030242CS07R	Sediments	0.00360	0.000193	0.000234	0.0000125
	030287CS07	Sediments	0.00490	0.000288	0.000193	0.0000113
	040030CS07	Sediments	0.00380	0.000299	0.000285	0.0000224
	070060CS07	Sediments	0.00320	0.000198	0.000151	0.00000935
	110102CS07	Sediments	0.00830	0.000263	0.000585	0.0000185
	110411CS07	Sediments	0.00390	0.000289	0.000151	0.0000112
	110411CS07R	Sediments	0.00450	0.000290	0.000216	0.0000139
	110480CS07	Sediments	0.00930	0.000223	0.000600	0.0000144
	140029CS07	Sediments	0.00310	0.000193	0.000271	0.0000169
	150010CS07	Sediments	0.00290	0.000417	0.000104	0.0000149
	160104CS07	Sediments	0.00350	0.000569	0.000108	0.0000176
	160204CS07	Sediments	0.00340	0.000297	0.000305	0.0000266

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160414CS07	Sediments	0.00730	0.000414	0.000279	0.0000158
	160643CS07	Sediments	0.00320	0.000342	0.0000976	0.0000104
	180123CS07	Sediments	0.00860	0.000290	0.000181	0.00000612
	180155CS07	Sediments	0.00640	0.000255	0.000155	0.00000617
	180308CS07	Sediments	0.0106	0.000399	0.000252	0.00000950
	180408CS07	Sediments	0.0150	0.000321	0.000351	0.00000751
	210054CS07	Sediments	0.00600	0.000346	0.000480	0.0000277
	210080CS07	Sediments	0.00420	0.000249	0.000268	0.0000159
	210297CS07	Sediments	0.000200	0.000193	0.000137	0.000132
	210336CS07	Sediments	0.00310	0.000193	0.000625	0.0000389
	270019CS07	Sediments	0.208	0.000193	0.0197	0.0000182
	270019CS07R	Sediments	0.184	0.000193	0.0123	0.0000129
	2D3008CS07	Sediments	0.00530	0.000296	0.000267	0.0000149
	310266CS07	Sediments	0.00740	0.000232	0.000418	0.0000131
	310770CS07	Sediments	0.00300	0.000319	0.0000264	0.00000281
	330027CS07	Sediments	0.0102	0.000438	0.000193	0.00000828
	340141CS07	Sediments	0.00400	0.000193	0.000407	0.0000196
	340154CS07	Sediments	0.00240	0.000263	0.000202	0.0000221
	340251CS07	Sediments	0.00240	0.000193	0.000118	0.00000951
	380472CS07	Sediments	0.00330	0.000483	0.000259	0.0000379
	380691CS07	Sediments	0.00240	0.000217	0.000340	0.0000307
	400002CS07	Sediments	0.00430	0.000193	0.000533	0.0000239
	410055CS07	Sediments	0.00140	0.000193	0.000273	0.0000376
	430014CS07	Sediments	0.00320	0.000193	0.000202	0.0000122
	440157CS07	Sediments	0.000900	0.000204	0.000103	0.0000234
	460051CS07	Sediments	0.00290	0.000193	0.000322	0.0000214
	470015CS07	Sediments	0.00670	0.000265	0.000216	0.00000856
	*560114CS07	Sediments	0.00390	0.000241	0.000147	0.00000909
	560356CS07	Sediments	0.00530	0.000205	0.000210	0.00000814

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560356CS07R	Sediments	0.00570	0.000241	0.000287	0.0000121
	560476CS07	Sediments	0.00360	0.000240	0.000162	0.0000108
	560829CS07	Sediments	0.00530	0.000193	0.000364	0.0000132
	600307CS07	Sediments	0.00100	0.000193	0.000146	0.0000281
	620073CS07	Sediments	0.0321	0.000249	0.00220	0.0000171
	690005CS07	Sediments	0.00460	0.000321	0.000157	0.0000110
	690129CS07	Sediments	0.00840	0.000361	0.000225	0.00000967
	690154CS07	Sediments	0.00290	0.000193	0.000175	0.0000116
	690341CS07	Sediments	0.00280	0.000414	0.0000608	0.00000898
	690611CS07	Sediments	0.00330	0.000378	0.000146	0.0000167
	700069CS07	Sediments	0.00320	0.000229	0.000278	0.0000199
	760169CS07	Sediments	0.00240	0.000193	0.000568	0.0000457
	860069CS07	Sediments	0.00140	0.000193	0.000227	0.0000313
	860069CS07R	Sediments	0.00150	0.000223	0.000238	0.0000354
	860263CS07	Sediments	0.00220	0.000193	0.000175	0.0000154
acenaphthene						
	030010CS07	Sediments	0.00530	0.000160	0.000469	0.0000142
	030029CS07	Sediments	0.0122	0.000191	0.000256	0.00000401
	030242CS07	Sediments	0.0130	0.000128	0.000952	0.00000937
	030242CS07R	Sediments	0.00660	0.000128	0.000429	0.00000832
	030287CS07	Sediments	0.0391	0.000191	0.00154	0.00000753
	040030CS07	Sediments	0.0311	0.000198	0.00233	0.0000148
	070060CS07	Sediments	0.0319	0.000131	0.00151	0.00000618
	110102CS07	Sediments	0.0204	0.000174	0.00144	0.0000123
	110411CS07	Sediments	0.0104	0.000191	0.000404	0.00000741
	110411CS07R	Sediments	0.0293	0.000192	0.00141	0.00000922
	110480CS07	Sediments	0.0167	0.000147	0.00108	0.00000948
	140029CS07	Sediments	0.00710	0.000128	0.000621	0.0000112
	150010CS07	Sediments	0.00830	0.000276	0.000296	0.00000985

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160104CS07	Sediments	0.0213	0.000376	0.000660	0.0000117
	160204CS07	Sediments	0.0115	0.000196	0.00103	0.0000176
	160414CS07	Sediments	0.0211	0.000274	0.000806	0.0000105
	160643CS07	Sediments	0.0113	0.000226	0.000345	0.00000689
	180123CS07	Sediments	0.0172	0.000192	0.000363	0.00000405
	180155CS07	Sediments	0.0130	0.000169	0.000315	0.00000409
	180308CS07	Sediments	0.0342	0.000264	0.000814	0.00000628
	180408CS07	Sediments	0.0411	0.000212	0.000962	0.00000496
	210054CS07	Sediments	0.00750	0.000229	0.000600	0.0000183
	210080CS07	Sediments	0.0252	0.000165	0.00161	0.0000105
	210297CS07	Sediments	0.000500	0.000128	0.000342	0.0000875
	210336CS07	Sediments	0.00560	0.000128	0.00113	0.0000258
	270019CS07	Sediments	0.0498	0.000128	0.00471	0.0000121
	270019CS07R	Sediments	0.0430	0.000128	0.00287	0.00000854
	2D3008CS07	Sediments	0.0101	0.000196	0.000508	0.00000986
	310266CS07	Sediments	0.0219	0.000154	0.00124	0.00000870
	310770CS07	Sediments	0.0116	0.000211	0.000102	0.00000186
	330027CS07	Sediments	0.0141	0.000290	0.000266	0.00000548
	340141CS07	Sediments	0.00560	0.000128	0.000570	0.0000130
	340154CS07	Sediments	0.0173	0.000174	0.00145	0.0000146
	340251CS07	Sediments	0.0119	0.000128	0.000587	0.00000631
	380472CS07	Sediments	0.0136	0.000319	0.00107	0.0000250
	380691CS07	Sediments	0.00520	0.000144	0.000736	0.0000204
	400002CS07	Sediments	0.0205	0.000128	0.00254	0.0000159
	410055CS07	Sediments	0.00780	0.000128	0.00152	0.0000249
	430014CS07	Sediments	0.00600	0.000128	0.000378	0.00000806
	440157CS07	Sediments	0.00440	0.000135	0.000504	0.0000155
	460051CS07	Sediments	0.0105	0.000128	0.00117	0.0000142
	470015CS07	Sediments	0.0173	0.000176	0.000559	0.00000568

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	*560114CS07	Sediments	0.0406	0.000159	0.00153	0.00000599
	560356CS07	Sediments	0.0145	0.000136	0.000576	0.00000540
	560356CS07R	Sediments	0.0108	0.000159	0.000544	0.00000801
	560476CS07	Sediments	0.0173	0.000159	0.000778	0.00000716
	560829CS07	Sediments	0.0142	0.000128	0.000974	0.00000878
	600307CS07	Sediments	0.00340	0.000128	0.000495	0.0000186
	620073CS07	Sediments	0.0277	0.000165	0.00190	0.0000113
	690005CS07	Sediments	0.0223	0.000213	0.000763	0.00000728
	690129CS07	Sediments	0.0118	0.000238	0.000316	0.00000638
	690154CS07	Sediments	0.0220	0.000128	0.00133	0.00000772
	690341CS07	Sediments	0.0184	0.000274	0.000399	0.00000595
	690611CS07	Sediments	0.0151	0.000250	0.000667	0.0000110
	700069CS07	Sediments	0.0148	0.000152	0.00129	0.0000132
	760169CS07	Sediments	0.0165	0.000128	0.00391	0.0000303
	860069CS07	Sediments	0.00680	0.000128	0.00110	0.0000208
	860069CS07R	Sediments	0.00750	0.000147	0.00119	0.0000233
	860263CS07	Sediments	0.00410	0.000128	0.000326	0.0000102
alpha BHC						
	030029CS07	Sediments	< 0.000114	0.000114	< 0.00000239	0.00000239
	030242CS07	Sediments	0.000254	0.0000760	0.0000186	0.00000556
	030242CS07R	Sediments	0.000153	0.0000760	0.00000994	0.00000494
	040030CS07	Sediments	< 0.000118	0.000118	< 0.00000885	0.00000885
	070060CS07	Sediments	< 0.0000780	0.0000780	< 0.00000368	0.00000368
	110102CS07	Sediments	< 0.000104	0.000104	< 0.00000733	0.00000733
	160204CS07	Sediments	< 0.000117	0.000117	< 0.0000105	0.0000105
	160643CS07	Sediments	0.000300	0.000135	0.00000915	0.00000412
	180123CS07	Sediments	< 0.000115	0.000115	< 0.00000243	0.00000243
	180308CS07	Sediments	< 0.000158	0.000158	< 0.00000376	0.00000376
	210297CS07	Sediments	< 0.0000760	0.0000760	< 0.0000519	0.0000519

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07	Sediments	< 0.0000760	0.0000760	< 0.00000718	0.00000718
	270019CS07R	Sediments	< 0.0000760	0.0000760	< 0.00000507	0.00000507
	310266CS07	Sediments	< 0.0000920	0.0000920	< 0.00000520	0.00000520
	310770CS07	Sediments	< 0.000126	0.000126	< 0.00000111	0.00000111
	330027CS07	Sediments	< 0.000173	0.000173	< 0.00000327	0.00000327
	340141CS07	Sediments	< 0.0000760	0.0000760	< 0.00000773	0.00000773
	380691CS07	Sediments	0.000186	0.0000860	0.0000263	0.0000122
	410055CS07	Sediments	< 0.0000760	0.0000760	< 0.0000148	0.0000148
	430014CS07	Sediments	< 0.0000760	0.0000760	< 0.00000479	0.00000479
	440157CS07	Sediments	< 0.0000810	0.0000810	< 0.00000927	0.00000927
	560829CS07	Sediments	< 0.0000760	0.0000760	< 0.00000521	0.00000521
	620073CS07	Sediments	< 0.0000990	0.0000990	< 0.00000679	0.00000679
	690129CS07	Sediments	< 0.000143	0.000143	< 0.00000383	0.00000383
	700069CS07	Sediments	0.000360	0.0000910	0.0000313	0.00000792
	860069CS07	Sediments	< 0.0000760	0.0000760	< 0.0000123	0.0000123
alpha chlordane						
	030029CS07	Sediments	< 0.0000690	0.0000690	< 0.00000145	0.00000145
	030242CS07	Sediments	< 0.0000460	0.0000460	< 0.00000337	0.00000337
	030242CS07R	Sediments	< 0.0000460	0.0000460	< 0.00000299	0.00000299
	040030CS07	Sediments	< 0.0000710	0.0000710	< 0.00000532	0.00000532
	070060CS07	Sediments	< 0.0000470	0.0000470	< 0.00000222	0.00000222
	110102CS07	Sediments	0.00137	0.0000630	0.0000964	0.00000444
	160204CS07	Sediments	< 0.0000710	0.0000710	< 0.00000636	0.00000636
	160643CS07	Sediments	0.000324	0.0000820	0.00000988	0.00000250
	180123CS07	Sediments	< 0.0000690	0.0000690	< 0.00000146	0.00000146
	180308CS07	Sediments	0.000523	0.0000950	0.0000124	0.00000226
	210297CS07	Sediments	< 0.0000460	0.0000460	< 0.0000314	0.0000314
	270019CS07	Sediments	0.00194	0.0000460	0.000183	0.00000435
	270019CS07R	Sediments	0.00348	0.0000460	0.000232	0.00000307

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310266CS07	Sediments	< 0.0000550	0.0000550	< 0.00000311	0.00000311
	310770CS07	Sediments	< 0.0000760	0.0000760	< 0.000000669	0.000000669
	330027CS07	Sediments	0.00128	0.000105	0.0000243	0.00000198
	340141CS07	Sediments	< 0.0000460	0.0000460	< 0.00000468	0.00000468
	380691CS07	Sediments	0.000121	0.0000520	0.0000171	0.00000736
	410055CS07	Sediments	< 0.0000460	0.0000460	< 0.00000897	0.00000897
	430014CS07	Sediments	< 0.0000460	0.0000460	< 0.00000290	0.00000290
	440157CS07	Sediments	< 0.0000490	0.0000490	< 0.00000561	0.00000561
	560829CS07	Sediments	< 0.0000460	0.0000460	< 0.00000316	0.00000316
	620073CS07	Sediments	0.00224	0.0000600	0.000154	0.00000412
	690129CS07	Sediments	< 0.0000860	0.0000860	< 0.00000230	0.00000230
	700069CS07	Sediments	< 0.0000550	0.0000550	< 0.00000478	0.00000478
	860069CS07	Sediments	< 0.0000460	0.0000460	< 0.00000747	0.00000747
anthracene						
	030010CS07	Sediments	0.00100	0.000234	0.0000885	0.0000207
	030029CS07	Sediments	0.00430	0.000280	0.0000903	0.00000588
	030242CS07	Sediments	0.0109	0.000187	0.000798	0.0000137
	030242CS07R	Sediments	0.0102	0.000187	0.000663	0.0000122
	030287CS07	Sediments	0.00330	0.000280	0.000130	0.0000110
	040030CS07	Sediments	0.00330	0.000290	0.000248	0.0000218
	070060CS07	Sediments	0.00400	0.000192	0.000189	0.00000906
	110102CS07	Sediments	0.0111	0.000255	0.000783	0.0000180
	110411CS07	Sediments	0.00400	0.000280	0.000155	0.0000109
	110411CS07R	Sediments	0.00430	0.000281	0.000206	0.0000135
	110480CS07	Sediments	0.0140	0.000216	0.000903	0.0000139
	140029CS07	Sediments	0.00480	0.000187	0.000420	0.0000163
	150010CS07	Sediments	0.00220	0.000404	0.0000785	0.0000144
	160104CS07	Sediments	0.00530	0.000552	0.000164	0.0000171
	160204CS07	Sediments	0.00780	0.000288	0.000699	0.0000258

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160414CS07	Sediments	0.0135	0.000401	0.000516	0.0000153
	160643CS07	Sediments	0.0100	0.000332	0.000305	0.0000101
	180123CS07	Sediments	0.00930	0.000281	0.000196	0.00000593
	180155CS07	Sediments	0.00940	0.000247	0.000227	0.00000598
	180308CS07	Sediments	0.00990	0.000387	0.000236	0.00000921
	180408CS07	Sediments	0.0161	0.000311	0.000377	0.00000728
	210054CS07	Sediments	0.00630	0.000336	0.000504	0.0000269
	210080CS07	Sediments	0.00710	0.000242	0.000453	0.0000154
	210297CS07	Sediments	0.000300	0.000187	0.000205	0.000128
	210336CS07	Sediments	0.0117	0.000187	0.00236	0.0000377
	270019CS07	Sediments	0.226	0.000187	0.0214	0.0000177
	270019CS07R	Sediments	0.273	0.000187	0.0182	0.0000125
	2D3008CS07	Sediments	0.00690	0.000287	0.000347	0.0000144
	310266CS07	Sediments	0.00820	0.000225	0.000463	0.0000127
	310770CS07	Sediments	0.00540	0.000310	0.0000475	0.00000273
	330027CS07	Sediments	0.00890	0.000425	0.000168	0.00000803
	340141CS07	Sediments	0.00530	0.000187	0.000539	0.0000190
	340154CS07	Sediments	0.00260	0.000255	0.000218	0.0000214
	340251CS07	Sediments	0.00480	0.000187	0.000237	0.00000922
	380472CS07	Sediments	0.00730	0.000468	0.000572	0.0000367
	380691CS07	Sediments	0.00800	0.000211	0.00113	0.0000299
	400002CS07	Sediments	0.00760	0.000187	0.000942	0.0000232
	410055CS07	Sediments	0.00450	0.000187	0.000877	0.0000364
	430014CS07	Sediments	0.00680	0.000187	0.000428	0.0000118
	440157CS07	Sediments	0.00380	0.000198	0.000435	0.0000227
	460051CS07	Sediments	0.00990	0.000187	0.00110	0.0000208
	470015CS07	Sediments	0.0115	0.000257	0.000371	0.00000830
	*560114CS07	Sediments	0.00270	0.000233	0.000102	0.00000878
	560356CS07	Sediments	0.00740	0.000199	0.000294	0.00000790

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560356CS07R	Sediments	0.00760	0.000233	0.000383	0.0000117
	560476CS07	Sediments	0.00450	0.000233	0.000202	0.0000105
	560829CS07	Sediments	0.0170	0.000187	0.00117	0.0000128
	600307CS07	Sediments	0.00190	0.000187	0.000276	0.0000272
	620073CS07	Sediments	0.0491	0.000242	0.00337	0.0000166
	690005CS07	Sediments	0.00810	0.000312	0.000277	0.0000107
	690129CS07	Sediments	0.00870	0.000350	0.000233	0.00000938
	690154CS07	Sediments	0.00460	0.000187	0.000277	0.0000113
	690341CS07	Sediments	0.00340	0.000401	0.0000738	0.00000870
	690611CS07	Sediments	0.00340	0.000366	0.000150	0.0000162
	700069CS07	Sediments	0.00700	0.000222	0.000609	0.0000193
	760169CS07	Sediments	0.0132	0.000187	0.00313	0.0000443
	860069CS07	Sediments	0.00200	0.000187	0.000325	0.0000304
	860069CS07R	Sediments	0.00170	0.000216	0.000270	0.0000343
	860263CS07	Sediments	0.00240	0.000187	0.000191	0.0000149
benzo(a)pyrene						
	030010CS07	Sediments	0.00420	0.000275	0.000372	0.0000243
	030029CS07	Sediments	0.0102	0.000329	0.000214	0.00000691
	030242CS07	Sediments	0.00460	0.000220	0.000337	0.0000161
	030242CS07R	Sediments	0.00350	0.000219	0.000228	0.0000142
	030287CS07	Sediments	0.0137	0.000328	0.000540	0.0000129
	040030CS07	Sediments	0.0134	0.000340	0.00100	0.0000255
	070060CS07	Sediments	0.00970	0.000225	0.000458	0.0000106
	110102CS07	Sediments	0.0253	0.000299	0.00178	0.0000211
	110411CS07	Sediments	0.0142	0.000329	0.000551	0.0000128
	110411CS07R	Sediments	0.0156	0.000329	0.000749	0.0000158
	110480CS07	Sediments	0.0218	0.000253	0.00141	0.0000163
	140029CS07	Sediments	0.00420	0.000219	0.000367	0.0000191
	150010CS07	Sediments	0.0114	0.000474	0.000407	0.0000169

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160104CS07	Sediments	0.0152	0.000647	0.000471	0.0000201
	160204CS07	Sediments	0.0187	0.000337	0.00168	0.0000302
	160414CS07	Sediments	0.0417	0.000470	0.00159	0.0000180
	160643CS07	Sediments	0.0162	0.000389	0.000494	0.0000119
	180123CS07	Sediments	0.0145	0.000329	0.000306	0.00000694
	180155CS07	Sediments	0.0433	0.000290	0.00105	0.00000702
	180308CS07	Sediments	0.0266	0.000453	0.000633	0.0000108
	180408CS07	Sediments	0.0160	0.000365	0.000374	0.00000854
	210054CS07	Sediments	0.0348	0.000394	0.00278	0.0000315
	210080CS07	Sediments	0.0378	0.000283	0.00241	0.0000181
	210297CS07	Sediments	0.00100	0.000219	0.000684	0.000150
	210336CS07	Sediments	0.00610	0.000219	0.00123	0.0000442
	270019CS07	Sediments	0.669	0.000219	0.0632	0.0000207
	270019CS07R	Sediments	0.433	0.000219	0.0289	0.0000146
	2D3008CS07	Sediments	0.0166	0.000336	0.000835	0.0000169
	310266CS07	Sediments	0.0180	0.000264	0.00102	0.0000149
	310770CS07	Sediments	0.0112	0.000363	0.0000986	0.00000319
	330027CS07	Sediments	0.0261	0.000498	0.000493	0.00000941
	340141CS07	Sediments	0.0180	0.000219	0.00183	0.0000223
	340154CS07	Sediments	0.00820	0.000298	0.000689	0.0000250
	340251CS07	Sediments	0.00970	0.000219	0.000478	0.0000108
	380472CS07	Sediments	0.0129	0.000549	0.00101	0.0000430
	380691CS07	Sediments	0.00770	0.000247	0.00109	0.0000350
	400002CS07	Sediments	0.0228	0.000219	0.00283	0.0000272
	410055CS07	Sediments	0.00540	0.000219	0.00105	0.0000427
	430014CS07	Sediments	0.0119	0.000220	0.000750	0.0000139
	440157CS07	Sediments	0.00170	0.000232	0.000195	0.0000266
	460051CS07	Sediments	0.00640	0.000219	0.000711	0.0000243
	470015CS07	Sediments	0.0178	0.000302	0.000575	0.00000975

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	*560114CS07	Sediments	0.00950	0.000273	0.000358	0.0000103
	560356CS07	Sediments	0.00360	0.000233	0.000143	0.00000925
	560356CS07R	Sediments	0.00520	0.000274	0.000262	0.0000138
	560476CS07	Sediments	0.0140	0.000273	0.000630	0.0000123
	560829CS07	Sediments	0.179	0.000219	0.0123	0.0000150
	600307CS07	Sediments	0.00190	0.000219	0.000276	0.0000319
	620073CS07	Sediments	0.244	0.000284	0.0167	0.0000195
	690005CS07	Sediments	0.00880	0.000365	0.000301	0.0000125
	690129CS07	Sediments	0.0258	0.000410	0.000691	0.0000110
	690154CS07	Sediments	0.00460	0.000219	0.000277	0.0000132
	690341CS07	Sediments	0.00970	0.000470	0.000210	0.0000102
	690611CS07	Sediments	0.0117	0.000429	0.000517	0.0000190
	700069CS07	Sediments	0.0366	0.000260	0.00318	0.0000226
	760169CS07	Sediments	0.00410	0.000219	0.000971	0.0000519
	860069CS07	Sediments	0.00650	0.000219	0.00106	0.0000356
	860069CS07R	Sediments	0.00620	0.000253	0.000984	0.0000402
	860263CS07	Sediments	0.0173	0.000219	0.00138	0.0000174
benzo(b)fluoranthene						
	030010CS07	Sediments	0.00610	0.000363	0.000540	0.0000321
	030029CS07	Sediments	0.0185	0.000434	0.000388	0.00000911
	030242CS07	Sediments	0.00750	0.000290	0.000549	0.0000212
	030242CS07R	Sediments	0.00940	0.000290	0.000611	0.0000188
	030287CS07	Sediments	0.0127	0.000433	0.000500	0.0000171
	040030CS07	Sediments	0.0147	0.000449	0.00110	0.0000337
	070060CS07	Sediments	0.0148	0.000297	0.000699	0.0000140
	110102CS07	Sediments	0.0463	0.000395	0.00326	0.0000278
	110411CS07	Sediments	0.0218	0.000434	0.000846	0.0000168
	110411CS07R	Sediments	0.0301	0.000434	0.00144	0.0000208
	110480CS07	Sediments	0.0461	0.000334	0.00297	0.0000215

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	140029CS07	Sediments	0.00620	0.000290	0.000542	0.0000253
	150010CS07	Sediments	0.0207	0.000625	0.000739	0.0000223
	160104CS07	Sediments	0.0351	0.000853	0.00109	0.0000264
	160204CS07	Sediments	0.0446	0.000445	0.00400	0.0000399
	160414CS07	Sediments	0.0662	0.000621	0.00253	0.0000237
	160643CS07	Sediments	0.0370	0.000513	0.00113	0.0000156
	180123CS07	Sediments	0.0304	0.000434	0.000641	0.00000916
	180155CS07	Sediments	0.0716	0.000383	0.00173	0.00000927
	180308CS07	Sediments	0.0469	0.000598	0.00112	0.0000142
	180408CS07	Sediments	0.0465	0.000481	0.00109	0.0000113
	210054CS07	Sediments	0.0638	0.000520	0.00510	0.0000416
	210080CS07	Sediments	0.0473	0.000374	0.00302	0.0000239
	210297CS07	Sediments	0.00120	0.000290	0.000820	0.000198
	210336CS07	Sediments	0.00870	0.000290	0.00175	0.0000585
	270019CS07	Sediments	1.07	0.000290	0.101	0.0000274
	270019CS07R	Sediments	0.756	0.000290	0.0504	0.0000193
	2D3008CS07	Sediments	0.0230	0.000444	0.00116	0.0000223
	310266CS07	Sediments	0.0272	0.000348	0.00154	0.0000197
	310770CS07	Sediments	0.0222	0.000479	0.000195	0.00000422
	330027CS07	Sediments	0.0426	0.000657	0.000805	0.0000124
	340141CS07	Sediments	0.0252	0.000290	0.00256	0.0000295
	340154CS07	Sediments	0.0121	0.000394	0.00102	0.0000331
	340251CS07	Sediments	0.0122	0.000290	0.000601	0.0000143
	380472CS07	Sediments	0.0331	0.000724	0.00260	0.0000568
	380691CS07	Sediments	0.0144	0.000326	0.00204	0.0000462
	400002CS07	Sediments	0.0381	0.000290	0.00472	0.0000360
	410055CS07	Sediments	0.00830	0.000290	0.00162	0.0000565
	430014CS07	Sediments	0.0139	0.000290	0.000876	0.0000183
	440157CS07	Sediments	0.00300	0.000306	0.000344	0.0000350

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	460051CS07	Sediments	0.0105	0.000290	0.00117	0.0000322
	470015CS07	Sediments	0.0207	0.000398	0.000669	0.0000129
	*560114CS07	Sediments	0.0115	0.000361	0.000434	0.0000136
	560356CS07	Sediments	0.00520	0.000308	0.000206	0.0000122
	560356CS07R	Sediments	0.00820	0.000361	0.000413	0.0000182
	560476CS07	Sediments	0.0169	0.000360	0.000760	0.0000162
	560829CS07	Sediments	0.187	0.000290	0.0128	0.0000199
	600307CS07	Sediments	0.00240	0.000290	0.000349	0.0000422
	620073CS07	Sediments	0.374	0.000374	0.0257	0.0000257
	690005CS07	Sediments	0.0217	0.000482	0.000742	0.0000165
	690129CS07	Sediments	0.0315	0.000541	0.000844	0.0000145
	690154CS07	Sediments	0.0137	0.000290	0.000826	0.0000175
	690341CS07	Sediments	0.0213	0.000621	0.000462	0.0000135
	690611CS07	Sediments	0.0207	0.000566	0.000915	0.0000250
	700069CS07	Sediments	0.0374	0.000344	0.00325	0.0000299
	760169CS07	Sediments	0.00760	0.000290	0.00180	0.0000687
	860069CS07	Sediments	0.00600	0.000290	0.000974	0.0000471
	860069CS07R	Sediments	0.00670	0.000334	0.00106	0.0000530
	860263CS07	Sediments	0.0226	0.000290	0.00180	0.0000231
benzo(e)pyrene						
	030010CS07	Sediments	0.00520	0.000382	0.000460	0.0000338
	030029CS07	Sediments	0.0117	0.000457	0.000246	0.00000960
	030242CS07	Sediments	0.00500	0.000305	0.000366	0.0000223
	030242CS07R	Sediments	0.00630	0.000305	0.000410	0.0000198
	030287CS07	Sediments	0.0400	0.000456	0.00158	0.0000180
	040030CS07	Sediments	0.0152	0.000473	0.00114	0.0000355
	070060CS07	Sediments	0.0262	0.000313	0.00124	0.0000148
	110102CS07	Sediments	0.0423	0.000416	0.00298	0.0000293
	110411CS07	Sediments	0.0206	0.000457	0.000799	0.0000177

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110411CS07R	Sediments	0.0248	0.000458	0.00119	0.0000220
	110480CS07	Sediments	0.0186	0.000352	0.00120	0.0000227
	140029CS07	Sediments	0.00380	0.000305	0.000332	0.0000267
	150010CS07	Sediments	0.0119	0.000659	0.000425	0.0000235
	160104CS07	Sediments	0.0436	0.000900	0.00135	0.0000279
	160204CS07	Sediments	0.0229	0.000469	0.00205	0.0000420
	160414CS07	Sediments	0.0403	0.000654	0.00154	0.0000250
	160643CS07	Sediments	0.0195	0.000541	0.000595	0.0000165
	180123CS07	Sediments	0.0182	0.000458	0.000384	0.00000966
	180155CS07	Sediments	0.0817	0.000403	0.00198	0.00000975
	180308CS07	Sediments	0.0298	0.000631	0.000709	0.0000150
	180408CS07	Sediments	0.0304	0.000507	0.000711	0.0000119
	210054CS07	Sediments	0.0358	0.000548	0.00286	0.0000438
	210080CS07	Sediments	0.0663	0.000394	0.00423	0.0000251
	210297CS07	Sediments	0.000700	0.000305	0.000478	0.000208
	210336CS07	Sediments	0.00640	0.000305	0.00129	0.0000615
	270019CS07	Sediments	0.577	0.000305	0.0545	0.0000288
	270019CS07R	Sediments	0.377	0.000305	0.0251	0.0000203
	2D3008CS07	Sediments	0.0163	0.000468	0.000820	0.0000235
	310266CS07	Sediments	0.0208	0.000367	0.00118	0.0000207
	310770CS07	Sediments	0.0253	0.000505	0.000223	0.00000444
	330027CS07	Sediments	0.0228	0.000693	0.000431	0.0000131
	340141CS07	Sediments	0.0173	0.000305	0.00176	0.0000310
	340154CS07	Sediments	0.0134	0.000415	0.00113	0.0000349
	340251CS07	Sediments	0.0206	0.000305	0.00102	0.0000150
	380472CS07	Sediments	0.0204	0.000763	0.00160	0.0000598
	380691CS07	Sediments	0.0122	0.000344	0.00173	0.0000487
	400002CS07	Sediments	0.0330	0.000305	0.00409	0.0000378
	410055CS07	Sediments	0.00560	0.000305	0.00109	0.0000594

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	0.0138	0.000305	0.000869	0.0000192
	440157CS07	Sediments	0.00210	0.000322	0.000240	0.0000369
	460051CS07	Sediments	0.0329	0.000305	0.00366	0.0000339
	470015CS07	Sediments	0.0658	0.000420	0.00213	0.0000136
	*560114CS07	Sediments	0.0194	0.000380	0.000731	0.0000143
	560356CS07	Sediments	0.00500	0.000325	0.000198	0.0000129
	560356CS07R	Sediments	0.00540	0.000381	0.000272	0.0000192
	560476CS07	Sediments	0.0575	0.000379	0.00259	0.0000171
	560829CS07	Sediments	0.120	0.000305	0.00823	0.0000209
	600307CS07	Sediments	0.00220	0.000305	0.000320	0.0000444
	620073CS07	Sediments	0.213	0.000394	0.0146	0.0000270
	690005CS07	Sediments	0.0109	0.000508	0.000373	0.0000174
	690129CS07	Sediments	0.0321	0.000570	0.000860	0.0000153
	690154CS07	Sediments	0.00650	0.000305	0.000392	0.0000184
	690341CS07	Sediments	0.0331	0.000654	0.000718	0.0000142
	690611CS07	Sediments	0.0134	0.000597	0.000592	0.0000264
	700069CS07	Sediments	0.0429	0.000362	0.00373	0.0000315
	760169CS07	Sediments	0.00480	0.000305	0.00114	0.0000722
	860069CS07	Sediments	0.00830	0.000305	0.00135	0.0000495
	860069CS07R	Sediments	0.00930	0.000352	0.00148	0.0000559
	860263CS07	Sediments	0.0143	0.000305	0.00114	0.0000243
benzo(g,h,i)perylene						
	030010CS07	Sediments	0.00330	0.000181	0.000292	0.0000160
	030029CS07	Sediments	0.00930	0.000217	0.000195	0.00000456
	030242CS07	Sediments	0.00320	0.000145	0.000234	0.0000106
	030242CS07R	Sediments	0.00450	0.000145	0.000292	0.00000942
	030287CS07	Sediments	0.0133	0.000216	0.000524	0.00000851
	040030CS07	Sediments	0.0140	0.000224	0.00105	0.0000168
	070060CS07	Sediments	0.00580	0.000149	0.000274	0.00000703

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	0.0275	0.000197	0.00194	0.0000139
	110411CS07	Sediments	0.0137	0.000217	0.000532	0.00000842
	110411CS07R	Sediments	0.0169	0.000217	0.000811	0.0000104
	110480CS07	Sediments	0.0205	0.000167	0.00132	0.0000108
	140029CS07	Sediments	0.00480	0.000145	0.000420	0.0000127
	150010CS07	Sediments	0.0172	0.000313	0.000614	0.0000112
	160104CS07	Sediments	0.0325	0.000427	0.00101	0.0000132
	160204CS07	Sediments	0.0211	0.000223	0.00189	0.0000200
	160414CS07	Sediments	0.0699	0.000310	0.00267	0.0000118
	160643CS07	Sediments	0.0281	0.000257	0.000857	0.00000784
	180123CS07	Sediments	0.0166	0.000217	0.000350	0.00000458
	180155CS07	Sediments	0.0290	0.000191	0.000702	0.00000462
	180308CS07	Sediments	0.0205	0.000299	0.000488	0.00000712
	180408CS07	Sediments	0.0253	0.000241	0.000592	0.00000564
	210054CS07	Sediments	0.0232	0.000260	0.00186	0.0000208
	210080CS07	Sediments	0.0248	0.000187	0.00158	0.0000119
	210297CS07	Sediments	0.000500	0.000145	0.000342	0.0000991
	210336CS07	Sediments	0.00500	0.000145	0.00101	0.0000292
	270019CS07	Sediments	0.271	0.000145	0.0256	0.0000137
	270019CS07R	Sediments	0.171	0.000145	0.0114	0.00000967
	2D3008CS07	Sediments	0.0199	0.000222	0.00100	0.0000112
	310266CS07	Sediments	0.0178	0.000174	0.00101	0.00000983
	310770CS07	Sediments	0.0149	0.000239	0.000131	0.00000210
	330027CS07	Sediments	0.0135	0.000329	0.000255	0.00000622
	340141CS07	Sediments	0.00840	0.000145	0.000854	0.0000147
	340154CS07	Sediments	0.00700	0.000197	0.000588	0.0000165
	340251CS07	Sediments	0.00950	0.000145	0.000468	0.00000715
	380472CS07	Sediments	0.0178	0.000362	0.00140	0.0000284
	380691CS07	Sediments	0.0126	0.000163	0.00178	0.0000231

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	400002CS07	Sediments	0.0219	0.000145	0.00272	0.0000180
	410055CS07	Sediments	0.00320	0.000145	0.000624	0.0000283
	430014CS07	Sediments	0.00510	0.000145	0.000321	0.00000914
	440157CS07	Sediments	0.00200	0.000153	0.000229	0.0000175
	460051CS07	Sediments	0.00510	0.000145	0.000567	0.0000161
	470015CS07	Sediments	0.0121	0.000199	0.000391	0.00000643
	*560114CS07	Sediments	0.00790	0.000180	0.000298	0.00000679
	560356CS07	Sediments	0.00400	0.000154	0.000159	0.00000611
	560356CS07R	Sediments	0.00540	0.000181	0.000272	0.00000912
	560476CS07	Sediments	0.00910	0.000180	0.000410	0.00000810
	560829CS07	Sediments	0.0697	0.000145	0.00478	0.00000995
	600307CS07	Sediments	0.00150	0.000145	0.000218	0.0000211
	620073CS07	Sediments	0.112	0.000187	0.00768	0.0000128
	690005CS07	Sediments	0.0125	0.000241	0.000428	0.00000824
	690129CS07	Sediments	0.0153	0.000270	0.000410	0.00000724
	690154CS07	Sediments	0.00670	0.000145	0.000404	0.00000874
	690341CS07	Sediments	0.0150	0.000310	0.000326	0.00000673
	690611CS07	Sediments	0.00750	0.000283	0.000332	0.0000125
	700069CS07	Sediments	0.0263	0.000172	0.00229	0.0000150
	760169CS07	Sediments	0.00230	0.000145	0.000545	0.0000343
	860069CS07	Sediments	0.00440	0.000145	0.000715	0.0000235
	860069CS07R	Sediments	0.00430	0.000167	0.000682	0.0000265
	860263CS07	Sediments	0.0128	0.000145	0.00102	0.0000115
benzo(k)fluoranthene						
	030010CS07	Sediments	0.00650	0.000283	0.000575	0.0000250
	030029CS07	Sediments	0.00630	0.000339	0.000132	0.00000712
	030242CS07	Sediments	0.00710	0.000226	0.000520	0.0000165
	030242CS07R	Sediments	0.00880	0.000226	0.000572	0.0000147
	030287CS07	Sediments	0.0184	0.000338	0.000725	0.0000133

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	0.0161	0.000351	0.00121	0.0000263
	070060CS07	Sediments	0.00670	0.000232	0.000316	0.0000110
	110102CS07	Sediments	0.0331	0.000308	0.00233	0.0000217
	110411CS07	Sediments	0.0109	0.000339	0.000423	0.0000132
	110411CS07R	Sediments	0.0105	0.000340	0.000504	0.0000163
	110480CS07	Sediments	0.0176	0.000261	0.00114	0.0000168
	140029CS07	Sediments	0.00490	0.000226	0.000428	0.0000198
	150010CS07	Sediments	0.0125	0.000489	0.000446	0.0000175
	160104CS07	Sediments	0.0282	0.000667	0.000874	0.0000207
	160204CS07	Sediments	0.0270	0.000348	0.00242	0.0000312
	160414CS07	Sediments	0.0766	0.000485	0.00293	0.0000185
	160643CS07	Sediments	0.0289	0.000401	0.000881	0.0000122
	180123CS07	Sediments	0.0159	0.000340	0.000335	0.00000717
	180155CS07	Sediments	0.0211	0.000299	0.000511	0.00000724
	180308CS07	Sediments	0.0279	0.000468	0.000664	0.0000111
	180408CS07	Sediments	0.0332	0.000376	0.000777	0.00000880
	210054CS07	Sediments	0.0223	0.000406	0.00178	0.0000325
	210080CS07	Sediments	0.0380	0.000292	0.00242	0.0000186
	210297CS07	Sediments	0.000600	0.000226	0.000410	0.000154
	210336CS07	Sediments	0.00910	0.000226	0.00184	0.0000456
	270019CS07	Sediments	0.471	0.000226	0.0445	0.0000214
	270019CS07R	Sediments	0.309	0.000226	0.0206	0.0000151
	2D3008CS07	Sediments	0.0269	0.000347	0.00135	0.0000175
	310266CS07	Sediments	0.0160	0.000272	0.000904	0.0000154
	310770CS07	Sediments	0.0127	0.000374	0.000112	0.00000329
	330027CS07	Sediments	0.0236	0.000514	0.000446	0.00000971
	340141CS07	Sediments	0.0162	0.000226	0.00165	0.0000230
	340154CS07	Sediments	0.00730	0.000308	0.000613	0.0000259
	340251CS07	Sediments	0.0151	0.000226	0.000744	0.0000111

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380472CS07	Sediments	0.0127	0.000566	0.000996	0.0000444
	380691CS07	Sediments	0.0124	0.000255	0.00176	0.0000361
	400002CS07	Sediments	0.0350	0.000226	0.00434	0.0000280
	410055CS07	Sediments	0.00770	0.000226	0.00150	0.0000440
	430014CS07	Sediments	0.0114	0.000226	0.000718	0.0000142
	440157CS07	Sediments	0.00220	0.000239	0.000252	0.0000274
	460051CS07	Sediments	0.00870	0.000226	0.000967	0.0000251
	470015CS07	Sediments	0.0235	0.000311	0.000759	0.0000100
	*560114CS07	Sediments	0.00780	0.000282	0.000294	0.0000106
	560356CS07	Sediments	0.00620	0.000241	0.000246	0.00000957
	560356CS07R	Sediments	0.00750	0.000282	0.000378	0.0000142
	560476CS07	Sediments	0.0169	0.000281	0.000760	0.0000126
	560829CS07	Sediments	0.148	0.000226	0.0102	0.0000155
	600307CS07	Sediments	0.00140	0.000226	0.000204	0.0000329
	620073CS07	Sediments	0.233	0.000292	0.0160	0.0000200
	690005CS07	Sediments	0.0131	0.000377	0.000448	0.0000129
	690129CS07	Sediments	0.0296	0.000423	0.000793	0.0000113
	690154CS07	Sediments	0.00440	0.000226	0.000265	0.0000136
	690341CS07	Sediments	0.0112	0.000485	0.000243	0.0000105
	690611CS07	Sediments	0.00790	0.000443	0.000349	0.0000196
	700069CS07	Sediments	0.0373	0.000269	0.00325	0.0000234
	760169CS07	Sediments	0.00650	0.000226	0.00154	0.0000535
	860069CS07	Sediments	0.00630	0.000226	0.00102	0.0000367
	860069CS07R	Sediments	0.00670	0.000261	0.00106	0.0000414
	860263CS07	Sediments	0.0163	0.000226	0.00130	0.0000180
beta BHC						
	030029CS07	Sediments	< 0.0000760	0.0000760	< 0.00000160	0.00000160
	030242CS07	Sediments	0.000230	0.0000500	0.0000168	0.00000366
	030242CS07R	Sediments	< 0.0000500	0.0000500	< 0.00000325	0.00000325

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	< 0.0000780	0.0000780	< 0.00000585	0.00000585
	070060CS07	Sediments	0.000361	0.0000520	0.0000170	0.00000245
	110102CS07	Sediments	< 0.0000690	0.0000690	< 0.00000486	0.00000486
	160204CS07	Sediments	0.000246	0.0000770	0.0000220	0.00000690
	160643CS07	Sediments	0.000360	0.0000890	0.0000110	0.00000271
	180123CS07	Sediments	< 0.0000760	0.0000760	< 0.00000160	0.00000160
	180308CS07	Sediments	< 0.000104	0.000104	< 0.00000248	0.00000248
	210297CS07	Sediments	< 0.0000500	0.0000500	< 0.0000342	0.0000342
	270019CS07	Sediments	< 0.0000500	0.0000500	< 0.00000472	0.00000472
	270019CS07R	Sediments	< 0.0000500	0.0000500	< 0.00000334	0.00000334
	310266CS07	Sediments	0.000150	0.0000610	0.00000848	0.00000345
	310770CS07	Sediments	< 0.0000830	0.0000830	< 0.000000730	0.000000730
	330027CS07	Sediments	0.000531	0.000114	0.0000100	0.00000215
	340141CS07	Sediments	0.000165	0.0000500	0.0000168	0.00000508
	380691CS07	Sediments	0.000223	0.0000570	0.0000316	0.00000807
	410055CS07	Sediments	0.0000550	0.0000500	0.0000107	0.00000974
	430014CS07	Sediments	0.000364	0.0000500	0.0000229	0.00000315
	440157CS07	Sediments	0.000105	0.0000530	0.0000120	0.00000607
	560829CS07	Sediments	< 0.0000500	0.0000500	< 0.00000343	0.00000343
	620073CS07	Sediments	0.000195	0.0000650	0.0000134	0.00000446
	690129CS07	Sediments	< 0.0000940	0.0000940	< 0.00000252	0.00000252
	700069CS07	Sediments	0.000248	0.0000600	0.0000216	0.00000522
	860069CS07	Sediments	0.000107	0.0000500	0.0000174	0.00000812
biphenyl						
	030010CS07	Sediments	0.00310	0.000181	0.000274	0.0000160
	030029CS07	Sediments	0.00840	0.000217	0.000176	0.00000456
	030242CS07	Sediments	0.0198	0.000145	0.00145	0.0000106
	030242CS07R	Sediments	0.0195	0.000145	0.00127	0.00000942
	030287CS07	Sediments	0.00460	0.000216	0.000181	0.00000851

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	0.00240	0.000224	0.000180	0.0000168
	070060CS07	Sediments	0.00760	0.000149	0.000359	0.00000703
	110102CS07	Sediments	0.0125	0.000197	0.000881	0.0000139
	110411CS07	Sediments	0.00230	0.000217	0.0000892	0.00000842
	110411CS07R	Sediments	0.00390	0.000217	0.000187	0.0000104
	110480CS07	Sediments	0.0132	0.000167	0.000851	0.0000108
	140029CS07	Sediments	0.00960	0.000145	0.000839	0.0000127
	150010CS07	Sediments	0.00330	0.000313	0.000118	0.0000112
	160104CS07	Sediments	0.00690	0.000427	0.000214	0.0000132
	160204CS07	Sediments	0.00830	0.000223	0.000744	0.0000200
	160414CS07	Sediments	0.0131	0.000310	0.000500	0.0000118
	160643CS07	Sediments	0.00830	0.000257	0.000253	0.00000784
	180123CS07	Sediments	0.0142	0.000217	0.000300	0.00000458
	180155CS07	Sediments	0.00540	0.000191	0.000131	0.00000462
	180308CS07	Sediments	0.00750	0.000299	0.000178	0.00000712
	180408CS07	Sediments	0.00750	0.000241	0.000176	0.00000564
	210054CS07	Sediments	0.00250	0.000260	0.000200	0.0000208
	210080CS07	Sediments	0.00290	0.000187	0.000185	0.0000119
	210297CS07	Sediments	0.000700	0.000145	0.000478	0.0000991
	210336CS07	Sediments	0.0167	0.000145	0.00337	0.0000292
	270019CS07	Sediments	0.0266	0.000145	0.00251	0.0000137
	270019CS07R	Sediments	0.0244	0.000145	0.00163	0.00000967
	2D3008CS07	Sediments	0.00530	0.000222	0.000267	0.0000112
	310266CS07	Sediments	0.00720	0.000174	0.000407	0.00000983
	310770CS07	Sediments	0.00560	0.000239	0.0000493	0.00000210
	330027CS07	Sediments	0.00670	0.000329	0.000127	0.00000622
	340141CS07	Sediments	0.00790	0.000145	0.000803	0.0000147
	340154CS07	Sediments	0.00230	0.000197	0.000193	0.0000165
	340251CS07	Sediments	0.00560	0.000145	0.000276	0.00000715

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380472CS07	Sediments	0.00820	0.000362	0.000643	0.0000284
	380691CS07	Sediments	0.00950	0.000163	0.00135	0.0000231
	400002CS07	Sediments	0.00540	0.000145	0.000670	0.0000180
	410055CS07	Sediments	0.00600	0.000145	0.00117	0.0000283
	430014CS07	Sediments	0.00860	0.000145	0.000542	0.00000914
	440157CS07	Sediments	0.00440	0.000153	0.000504	0.0000175
	460051CS07	Sediments	0.00980	0.000145	0.00109	0.0000161
	470015CS07	Sediments	0.00880	0.000199	0.000284	0.00000643
	*560114CS07	Sediments	0.00220	0.000180	0.0000829	0.00000679
	560356CS07	Sediments	0.0170	0.000154	0.000675	0.00000611
	560356CS07R	Sediments	0.0156	0.000181	0.000786	0.00000912
	560476CS07	Sediments	0.00630	0.000180	0.000284	0.00000810
	560829CS07	Sediments	0.00680	0.000145	0.000466	0.00000995
	600307CS07	Sediments	0.00570	0.000145	0.000829	0.0000211
	620073CS07	Sediments	0.0137	0.000187	0.000940	0.0000128
	690005CS07	Sediments	0.00870	0.000241	0.000298	0.00000824
	690129CS07	Sediments	0.00540	0.000270	0.000145	0.00000724
	690154CS07	Sediments	0.00890	0.000145	0.000537	0.00000874
	690341CS07	Sediments	0.00330	0.000310	0.0000716	0.00000673
	690611CS07	Sediments	0.00320	0.000283	0.000141	0.0000125
	700069CS07	Sediments	0.00570	0.000172	0.000496	0.0000150
	760169CS07	Sediments	0.0206	0.000145	0.00488	0.0000343
	860069CS07	Sediments	0.00250	0.000145	0.000406	0.0000235
	860069CS07R	Sediments	0.00180	0.000167	0.000286	0.0000265
	860263CS07	Sediments	0.00120	0.000145	0.0000955	0.0000115
chlorpyrifos						
	030029CS07	Sediments	0.000142	0.0000860	0.00000298	0.00000181
	030242CS07	Sediments	< 0.0000580	0.0000580	< 0.00000425	0.00000425
	030242CS07R	Sediments	0.000295	0.0000580	0.0000192	0.00000377

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	0.000289	0.0000890	0.0000217	0.00000668
	070060CS07	Sediments	< 0.0000590	0.0000590	< 0.00000278	0.00000278
	110102CS07	Sediments	< 0.0000790	0.0000790	< 0.00000557	0.00000557
	160204CS07	Sediments	< 0.0000890	0.0000890	< 0.00000797	0.00000797
	160643CS07	Sediments	< 0.000102	0.000102	< 0.00000311	0.00000311
	180123CS07	Sediments	< 0.0000860	0.0000860	< 0.00000181	0.00000181
	180308CS07	Sediments	< 0.000119	0.000119	< 0.00000283	0.00000283
	210297CS07	Sediments	< 0.0000570	0.0000570	< 0.0000390	0.0000390
	270019CS07	Sediments	0.000327	0.0000570	0.0000309	0.00000539
	270019CS07R	Sediments	< 0.0000580	0.0000580	< 0.00000387	0.00000387
	310266CS07	Sediments	< 0.0000690	0.0000690	< 0.00000390	0.00000390
	310770CS07	Sediments	0.00130	0.0000950	0.0000115	0.000000836
	330027CS07	Sediments	< 0.000131	0.000131	< 0.00000248	0.00000248
	340141CS07	Sediments	< 0.0000580	0.0000580	< 0.00000590	0.00000590
	380691CS07	Sediments	< 0.0000650	0.0000650	< 0.00000920	0.00000920
	410055CS07	Sediments	< 0.0000580	0.0000580	< 0.0000113	0.0000113
	430014CS07	Sediments	< 0.0000580	0.0000580	< 0.00000365	0.00000365
	440157CS07	Sediments	< 0.0000610	0.0000610	< 0.00000698	0.00000698
	560829CS07	Sediments	< 0.0000580	0.0000580	< 0.00000398	0.00000398
	620073CS07	Sediments	0.000797	0.0000740	0.0000547	0.00000508
	690129CS07	Sediments	< 0.000108	0.000108	< 0.00000289	0.00000289
	700069CS07	Sediments	< 0.0000680	0.0000680	< 0.00000592	0.00000592
	860069CS07	Sediments	< 0.0000580	0.0000580	< 0.00000942	0.00000942
chrysene						
	030010CS07	Sediments	0.00520	0.000218	0.000460	0.0000193
	030029CS07	Sediments	0.0197	0.000261	0.000414	0.00000548
	030242CS07	Sediments	0.0112	0.000174	0.000820	0.0000127
	030242CS07R	Sediments	0.0120	0.000174	0.000780	0.0000113
	030287CS07	Sediments	0.0333	0.000260	0.00131	0.0000102

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	0.0232	0.000270	0.00174	0.0000202
	070060CS07	Sediments	0.0268	0.000179	0.00126	0.00000845
	110102CS07	Sediments	0.0597	0.000237	0.00421	0.0000167
	110411CS07	Sediments	0.0246	0.000261	0.000954	0.0000101
	110411CS07R	Sediments	0.0277	0.000261	0.00133	0.0000125
	110480CS07	Sediments	0.0511	0.000201	0.00330	0.0000130
	140029CS07	Sediments	0.0122	0.000174	0.00107	0.0000152
	150010CS07	Sediments	0.0179	0.000376	0.000639	0.0000134
	160104CS07	Sediments	0.0480	0.000513	0.00149	0.0000159
	160204CS07	Sediments	0.0342	0.000267	0.00306	0.0000239
	160414CS07	Sediments	0.0936	0.000373	0.00358	0.0000142
	160643CS07	Sediments	0.0413	0.000308	0.00126	0.00000939
	180123CS07	Sediments	0.0337	0.000261	0.000711	0.00000551
	180155CS07	Sediments	0.0661	0.000230	0.00160	0.00000557
	180308CS07	Sediments	0.0528	0.000359	0.00126	0.00000854
	180408CS07	Sediments	0.0937	0.000289	0.00219	0.00000676
	210054CS07	Sediments	0.0458	0.000312	0.00366	0.0000250
	210080CS07	Sediments	0.0685	0.000225	0.00437	0.0000144
	210297CS07	Sediments	0.000600	0.000174	0.000410	0.000119
	210336CS07	Sediments	0.0170	0.000174	0.00343	0.0000351
	270019CS07	Sediments	0.911	0.000174	0.0861	0.0000164
	270019CS07R	Sediments	0.987	0.000174	0.0658	0.0000116
	2D3008CS07	Sediments	0.0417	0.000267	0.00210	0.0000134
	310266CS07	Sediments	0.0387	0.000209	0.00219	0.0000118
	310770CS07	Sediments	0.0209	0.000288	0.000184	0.00000253
	330027CS07	Sediments	0.0478	0.000395	0.000903	0.00000747
	340141CS07	Sediments	0.0240	0.000174	0.00244	0.0000177
	340154CS07	Sediments	0.0148	0.000237	0.00124	0.0000199
	340251CS07	Sediments	0.0227	0.000174	0.00112	0.00000858

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380472CS07	Sediments	0.0427	0.000435	0.00335	0.0000341
	380691CS07	Sediments	0.0344	0.000196	0.00487	0.0000278
	400002CS07	Sediments	0.0412	0.000174	0.00511	0.0000216
	410055CS07	Sediments	0.0105	0.000174	0.00205	0.0000339
	430014CS07	Sediments	0.0189	0.000174	0.00119	0.0000110
	440157CS07	Sediments	0.00520	0.000184	0.000595	0.0000211
	460051CS07	Sediments	0.0221	0.000174	0.00246	0.0000193
	470015CS07	Sediments	0.0423	0.000239	0.00137	0.00000772
	*560114CS07	Sediments	0.0419	0.000217	0.00158	0.00000818
	560356CS07	Sediments	0.0166	0.000185	0.000659	0.00000734
	560356CS07R	Sediments	0.0175	0.000217	0.000882	0.0000109
	560476CS07	Sediments	0.0400	0.000216	0.00180	0.00000972
	560829CS07	Sediments	0.172	0.000174	0.0118	0.0000119
	600307CS07	Sediments	0.00590	0.000174	0.000858	0.0000253
	620073CS07	Sediments	0.340	0.000225	0.0233	0.0000154
	690005CS07	Sediments	0.0477	0.000290	0.00163	0.00000992
	690129CS07	Sediments	0.0509	0.000325	0.00136	0.00000871
	690154CS07	Sediments	0.0158	0.000174	0.000953	0.0000105
	690341CS07	Sediments	0.0229	0.000373	0.000497	0.00000809
	690611CS07	Sediments	0.0177	0.000340	0.000782	0.0000150
	700069CS07	Sediments	0.0352	0.000207	0.00306	0.0000180
	760169CS07	Sediments	0.0242	0.000174	0.00573	0.0000412
	860069CS07	Sediments	0.0120	0.000174	0.00195	0.0000283
	860069CS07R	Sediments	0.0113	0.000201	0.00179	0.0000319
	860263CS07	Sediments	0.0220	0.000174	0.00175	0.0000139
cis-nonachlor						
	030029CS07	Sediments	0.000220	0.0000660	0.00000462	0.00000139
	030242CS07	Sediments	< 0.0000440	0.0000440	< 0.00000322	0.00000322
	030242CS07R	Sediments	< 0.0000440	0.0000440	< 0.00000286	0.00000286

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	040030CS07	Sediments	0.000157	0.0000680	0.0000118	0.00000510
	070060CS07	Sediments	0.000398	0.0000450	0.0000188	0.00000212
	110102CS07	Sediments	0.000279	0.0000600	0.0000197	0.00000423
	160204CS07	Sediments	< 0.0000680	0.0000680	< 0.00000609	0.00000609
	160643CS07	Sediments	0.000204	0.0000780	0.00000622	0.00000238
	180123CS07	Sediments	0.000201	0.0000660	0.00000424	0.00000139
	180308CS07	Sediments	0.000239	0.0000910	0.00000569	0.00000217
	210297CS07	Sediments	< 0.0000440	0.0000440	< 0.0000301	0.0000301
	270019CS07	Sediments	0.00104	0.0000440	0.0000979	0.00000416
	270019CS07R	Sediments	0.00115	0.0000440	0.0000764	0.00000293
	310266CS07	Sediments	0.0000930	0.0000530	0.00000525	0.00000299
	310770CS07	Sediments	0.000153	0.0000730	0.00000135	0.000000642
	330027CS07	Sediments	< 0.000100	0.000100	< 0.00000189	0.00000189
	340141CS07	Sediments	0.000178	0.0000440	0.0000181	0.00000447
	380691CS07	Sediments	< 0.0000500	0.0000500	< 0.00000708	0.00000708
	410055CS07	Sediments	< 0.0000440	0.0000440	< 0.00000858	0.00000858
	430014CS07	Sediments	0.0000980	0.0000440	0.00000617	0.00000277
	440157CS07	Sediments	< 0.0000460	0.0000460	< 0.00000527	0.00000527
	560829CS07	Sediments	0.000189	0.0000440	0.0000130	0.00000302
	620073CS07	Sediments	0.00120	0.0000570	0.0000825	0.00000391
	690129CS07	Sediments	0.000574	0.0000820	0.0000154	0.00000220
	700069CS07	Sediments	0.0000990	0.0000520	0.00000861	0.00000452
	860069CS07	Sediments	0.0000530	0.0000440	0.00000861	0.00000715
delta BHC						
	030029CS07	Sediments	< 0.0000700	0.0000700	< 0.00000147	0.00000147
	030242CS07	Sediments	< 0.0000470	0.0000470	< 0.00000344	0.00000344
	030242CS07R	Sediments	0.0000470	0.0000460	0.00000306	0.00000299
	040030CS07	Sediments	0.0000960	0.0000720	0.00000720	0.00000540
	070060CS07	Sediments	< 0.0000480	0.0000480	< 0.00000227	0.00000227

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	0.000186	0.0000630	0.0000131	0.00000444
	160204CS07	Sediments	< 0.0000720	0.0000720	< 0.00000645	0.00000645
	160643CS07	Sediments	< 0.0000820	0.0000820	< 0.00000250	0.00000250
	180123CS07	Sediments	0.000166	0.0000700	0.00000350	0.00000148
	180308CS07	Sediments	< 0.0000960	0.0000960	< 0.00000228	0.00000228
	210297CS07	Sediments	< 0.0000460	0.0000460	< 0.0000314	0.0000314
	270019CS07	Sediments	< 0.0000460	0.0000460	< 0.00000435	0.00000435
	270019CS07R	Sediments	< 0.0000460	0.0000460	< 0.00000307	0.00000307
	310266CS07	Sediments	< 0.0000560	0.0000560	< 0.00000316	0.00000316
	310770CS07	Sediments	< 0.0000770	0.0000770	< 0.000000678	0.000000678
	330027CS07	Sediments	< 0.000106	0.000106	< 0.00000200	0.00000200
	340141CS07	Sediments	< 0.0000460	0.0000460	< 0.00000468	0.00000468
	380691CS07	Sediments	< 0.0000520	0.0000520	< 0.00000736	0.00000736
	410055CS07	Sediments	< 0.0000460	0.0000460	< 0.00000897	0.00000897
	430014CS07	Sediments	0.000966	0.0000460	0.0000609	0.00000290
	440157CS07	Sediments	< 0.0000490	0.0000490	< 0.00000561	0.00000561
	560829CS07	Sediments	< 0.0000460	0.0000460	< 0.00000316	0.00000316
	620073CS07	Sediments	< 0.0000600	0.0000600	< 0.00000412	0.00000412
	690129CS07	Sediments	< 0.0000870	0.0000870	< 0.00000233	0.00000233
	700069CS07	Sediments	< 0.0000550	0.0000550	< 0.00000478	0.00000478
	860069CS07	Sediments	< 0.0000460	0.0000460	< 0.00000747	0.00000747
dibenzothiophene						
	030010CS07	Sediments	0.00100	0.000191	0.0000885	0.0000169
	030029CS07	Sediments	0.00280	0.000229	0.0000588	0.00000481
	030242CS07	Sediments	0.00230	0.000153	0.000168	0.0000112
	030242CS07R	Sediments	0.00200	0.000153	0.000130	0.00000994
	030287CS07	Sediments	0.00230	0.000228	0.0000906	0.00000898
	040030CS07	Sediments	0.00180	0.000237	0.000135	0.0000178
	070060CS07	Sediments	0.00270	0.000157	0.000127	0.00000741

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	0.00700	0.000208	0.000494	0.0000147
	110411CS07	Sediments	0.00170	0.000229	0.0000660	0.00000889
	110411CS07R	Sediments	0.00240	0.000229	0.000115	0.0000110
	110480CS07	Sediments	0.00620	0.000176	0.000400	0.0000114
	140029CS07	Sediments	0.00240	0.000153	0.000210	0.0000134
	150010CS07	Sediments	0.00190	0.000329	0.0000678	0.0000117
	160104CS07	Sediments	0.00380	0.000450	0.000118	0.0000140
	160204CS07	Sediments	0.00490	0.000235	0.000439	0.0000211
	160414CS07	Sediments	0.00890	0.000327	0.000340	0.0000125
	160643CS07	Sediments	0.00570	0.000270	0.000174	0.00000824
	180123CS07	Sediments	0.00790	0.000229	0.000167	0.00000483
	180155CS07	Sediments	0.00370	0.000202	0.0000895	0.00000489
	180308CS07	Sediments	0.00680	0.000315	0.000162	0.00000750
	180408CS07	Sediments	0.00690	0.000254	0.000161	0.00000594
	210054CS07	Sediments	0.00340	0.000274	0.000272	0.0000219
	210080CS07	Sediments	0.00290	0.000197	0.000185	0.0000126
	210297CS07	Sediments	< 0.000153	0.000153	< 0.000105	0.000105
	210336CS07	Sediments	0.00480	0.000153	0.000968	0.0000309
	270019CS07	Sediments	0.0464	0.000153	0.00438	0.0000145
	270019CS07R	Sediments	0.0566	0.000153	0.00378	0.0000102
	2D3008CS07	Sediments	0.00410	0.000234	0.000206	0.0000118
	310266CS07	Sediments	0.00330	0.000184	0.000186	0.0000104
	310770CS07	Sediments	0.00440	0.000252	0.0000387	0.00000222
	330027CS07	Sediments	0.00500	0.000346	0.0000945	0.00000654
	340141CS07	Sediments	0.00370	0.000153	0.000376	0.0000156
	340154CS07	Sediments	0.00120	0.000208	0.000101	0.0000175
	340251CS07	Sediments	0.00170	0.000153	0.0000838	0.00000754
	380472CS07	Sediments	0.00530	0.000382	0.000416	0.0000299
	380691CS07	Sediments	0.00330	0.000172	0.000467	0.0000244

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	400002CS07	Sediments	0.00270	0.000153	0.000335	0.0000190
	410055CS07	Sediments	0.00210	0.000153	0.000409	0.0000298
	430014CS07	Sediments	0.00370	0.000153	0.000233	0.00000964
	440157CS07	Sediments	0.00110	0.000161	0.000126	0.0000184
	460051CS07	Sediments	0.00420	0.000153	0.000467	0.0000170
	470015CS07	Sediments	0.00520	0.000210	0.000168	0.00000678
	*560114CS07	Sediments	0.00150	0.000190	0.0000566	0.00000716
	560356CS07	Sediments	0.00330	0.000162	0.000131	0.00000643
	560356CS07R	Sediments	0.00340	0.000190	0.000171	0.00000958
	560476CS07	Sediments	0.00240	0.000190	0.000108	0.00000855
	560829CS07	Sediments	0.00590	0.000153	0.000405	0.0000105
	600307CS07	Sediments	0.000700	0.000153	0.000102	0.0000223
	620073CS07	Sediments	0.0202	0.000197	0.00139	0.0000135
	690005CS07	Sediments	0.00600	0.000254	0.000205	0.00000869
	690129CS07	Sediments	0.00400	0.000285	0.000107	0.00000764
	690154CS07	Sediments	0.00250	0.000153	0.000151	0.00000923
	690341CS07	Sediments	0.00260	0.000327	0.0000564	0.00000710
	690611CS07	Sediments	0.00280	0.000299	0.000124	0.0000132
	700069CS07	Sediments	0.00220	0.000181	0.000191	0.0000157
	760169CS07	Sediments	0.00560	0.000153	0.00133	0.0000362
	860069CS07	Sediments	0.000800	0.000153	0.000130	0.0000248
	860069CS07R	Sediments	0.00100	0.000176	0.000159	0.0000279
	860263CS07	Sediments	0.000900	0.000153	0.0000716	0.0000122
dieldrin						
	030029CS07	Sediments	0.000272	0.0000730	0.00000571	0.00000153
	030242CS07	Sediments	< 0.0000490	0.0000490	< 0.00000359	0.00000359
	030242CS07R	Sediments	0.0000820	0.0000490	0.00000533	0.00000318
	040030CS07	Sediments	0.000133	0.0000760	0.00000998	0.00000570
	070060CS07	Sediments	< 0.0000500	0.0000500	< 0.00000236	0.00000236

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	110102CS07	Sediments	0.0000930	0.0000670	0.00000656	0.00000472
	160204CS07	Sediments	< 0.0000750	0.0000750	< 0.00000672	0.00000672
	160643CS07	Sediments	0.000252	0.0000870	0.00000769	0.00000265
	180123CS07	Sediments	0.000308	0.0000730	0.00000650	0.00000154
	180308CS07	Sediments	0.000239	0.000101	0.00000569	0.00000240
	210297CS07	Sediments	< 0.0000490	0.0000490	< 0.0000335	0.0000335
	270019CS07	Sediments	< 0.0000490	0.0000490	< 0.00000463	0.00000463
	270019CS07R	Sediments	< 0.0000490	0.0000490	< 0.00000327	0.00000327
	310266CS07	Sediments	0.0000930	0.0000590	0.00000525	0.00000333
	310770CS07	Sediments	0.000129	0.0000810	0.00000114	0.000000713
	330027CS07	Sediments	< 0.000111	0.000111	< 0.00000210	0.00000210
	340141CS07	Sediments	< 0.0000490	0.0000490	< 0.00000498	0.00000498
	380691CS07	Sediments	< 0.0000550	0.0000550	< 0.00000779	0.00000779
	410055CS07	Sediments	< 0.0000490	0.0000490	< 0.00000955	0.00000955
	430014CS07	Sediments	< 0.0000490	0.0000490	< 0.00000309	0.00000309
	440157CS07	Sediments	< 0.0000520	0.0000520	< 0.00000595	0.00000595
	560829CS07	Sediments	< 0.0000490	0.0000490	< 0.00000336	0.00000336
	620073CS07	Sediments	< 0.0000630	0.0000630	< 0.00000432	0.00000432
	690129CS07	Sediments	< 0.0000910	0.0000910	< 0.00000244	0.00000244
	700069CS07	Sediments	0.000186	0.0000580	0.0000162	0.00000505
	860069CS07	Sediments	< 0.0000490	0.0000490	< 0.00000796	0.00000796
endosulfan I						
	030029CS07	Sediments	0.000155	0.0000600	0.00000326	0.00000126
	030242CS07	Sediments	0.0000760	0.0000400	0.00000556	0.00000293
	030242CS07R	Sediments	< 0.0000400	0.0000400	< 0.00000260	0.00000260
	040030CS07	Sediments	0.000264	0.0000620	0.0000198	0.00000465
	070060CS07	Sediments	0.000150	0.0000410	0.00000708	0.00000194
	110102CS07	Sediments	< 0.0000550	0.0000550	< 0.00000388	0.00000388
	160204CS07	Sediments	0.000376	0.0000620	0.0000337	0.00000556

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160643CS07	Sediments	0.000223	0.0000710	0.00000680	0.00000217
	180123CS07	Sediments	< 0.0000600	0.0000600	< 0.00000127	0.00000127
	180308CS07	Sediments	< 0.0000830	0.0000830	< 0.00000198	0.00000198
	210297CS07	Sediments	< 0.0000400	0.0000400	< 0.0000273	0.0000273
	270019CS07	Sediments	0.00334	0.0000400	0.000316	0.00000378
	270019CS07R	Sediments	0.00428	0.0000400	0.000285	0.00000267
	310266CS07	Sediments	0.000151	0.0000480	0.00000853	0.00000271
	310770CS07	Sediments	0.000179	0.0000660	0.00000158	0.000000581
	330027CS07	Sediments	0.00814	0.0000910	0.000154	0.00000172
	340141CS07	Sediments	0.00102	0.0000400	0.000103	0.00000407
	380691CS07	Sediments	< 0.0000450	0.0000450	< 0.00000637	0.00000637
	410055CS07	Sediments	< 0.0000400	0.0000400	< 0.00000780	0.00000780
	430014CS07	Sediments	0.000536	0.0000400	0.0000338	0.00000252
	440157CS07	Sediments	< 0.0000420	0.0000420	< 0.00000481	0.00000481
	560829CS07	Sediments	< 0.0000400	0.0000400	< 0.00000274	0.00000274
	620073CS07	Sediments	0.000865	0.0000520	0.0000593	0.00000357
	690129CS07	Sediments	< 0.0000750	0.0000750	< 0.00000201	0.00000201
	700069CS07	Sediments	0.000189	0.0000480	0.0000164	0.00000418
	860069CS07	Sediments	< 0.0000400	0.0000400	< 0.00000650	0.00000650
endosulfan II						
	030029CS07	Sediments	< 0.0000590	0.0000590	< 0.00000124	0.00000124
	030242CS07	Sediments	< 0.0000390	0.0000390	< 0.00000285	0.00000285
	030242CS07R	Sediments	< 0.0000390	0.0000390	< 0.00000254	0.00000254
	040030CS07	Sediments	< 0.0000610	0.0000610	< 0.00000458	0.00000458
	070060CS07	Sediments	0.000181	0.0000400	0.00000854	0.00000189
	110102CS07	Sediments	< 0.0000530	0.0000530	< 0.00000374	0.00000374
	160204CS07	Sediments	< 0.0000600	0.0000600	< 0.00000538	0.00000538
	160643CS07	Sediments	< 0.0000690	0.0000690	< 0.00000210	0.00000210
	180123CS07	Sediments	< 0.0000590	0.0000590	< 0.00000124	0.00000124

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180308CS07	Sediments	< 0.0000810	0.0000810	< 0.00000193	0.00000193
	210297CS07	Sediments	< 0.0000390	0.0000390	< 0.0000267	0.0000267
	270019CS07	Sediments	0.00302	0.0000390	0.000286	0.00000369
	270019CS07R	Sediments	0.00311	0.0000390	0.000208	0.00000260
	310266CS07	Sediments	< 0.0000470	0.0000470	< 0.00000266	0.00000266
	310770CS07	Sediments	< 0.0000650	0.0000650	< 0.000000572	0.000000572
	330027CS07	Sediments	0.000643	0.0000890	0.0000122	0.00000168
	340141CS07	Sediments	0.000292	0.0000390	0.0000297	0.00000397
	380691CS07	Sediments	0.000417	0.0000440	0.0000590	0.00000623
	410055CS07	Sediments	< 0.0000390	0.0000390	< 0.00000760	0.00000760
	430014CS07	Sediments	0.0000700	0.0000390	0.00000441	0.00000246
	440157CS07	Sediments	< 0.0000410	0.0000410	< 0.00000469	0.00000469
	560829CS07	Sediments	0.000216	0.0000390	0.0000148	0.00000268
	620073CS07	Sediments	0.00107	0.0000510	0.0000732	0.00000350
	690129CS07	Sediments	< 0.0000730	0.0000730	< 0.00000196	0.00000196
	700069CS07	Sediments	< 0.0000460	0.0000460	< 0.00000400	0.00000400
	860069CS07	Sediments	< 0.0000390	0.0000390	< 0.00000633	0.00000633
endosulfan sulfate						
	030029CS07	Sediments	0.000259	0.0000640	0.00000544	0.00000134
	030242CS07	Sediments	0.000169	0.0000430	0.0000124	0.00000315
	030242CS07R	Sediments	0.000200	0.0000420	0.0000130	0.00000273
	040030CS07	Sediments	< 0.0000660	0.0000660	< 0.00000495	0.00000495
	070060CS07	Sediments	0.000350	0.0000440	0.0000165	0.00000208
	110102CS07	Sediments	0.000239	0.0000580	0.0000168	0.00000409
	160204CS07	Sediments	< 0.0000650	0.0000650	< 0.00000582	0.00000582
	160643CS07	Sediments	0.000780	0.0000750	0.0000238	0.00000229
	180123CS07	Sediments	0.000189	0.0000640	0.00000399	0.00000135
	180308CS07	Sediments	< 0.0000880	0.0000880	< 0.00000209	0.00000209
	210297CS07	Sediments	< 0.0000420	0.0000420	< 0.0000287	0.0000287

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07	Sediments	0.000954	0.0000420	0.0000902	0.00000397
	270019CS07R	Sediments	0.00116	0.0000420	0.0000773	0.00000280
	310266CS07	Sediments	0.000613	0.0000510	0.0000346	0.00000288
	310770CS07	Sediments	0.000247	0.0000700	0.00000217	0.000000616
	330027CS07	Sediments	0.000447	0.0000970	0.00000845	0.00000183
	340141CS07	Sediments	0.000584	0.0000420	0.0000594	0.00000427
	380691CS07	Sediments	0.000469	0.0000480	0.0000664	0.00000680
	410055CS07	Sediments	0.000109	0.0000420	0.0000212	0.00000819
	430014CS07	Sediments	0.000280	0.0000430	0.0000176	0.00000271
	440157CS07	Sediments	0.000221	0.0000450	0.0000253	0.00000515
	560829CS07	Sediments	< 0.0000420	0.0000420	< 0.00000288	0.00000288
	620073CS07	Sediments	0.000241	0.0000550	0.0000165	0.00000377
	690129CS07	Sediments	< 0.0000790	0.0000790	< 0.00000212	0.00000212
	700069CS07	Sediments	< 0.0000500	0.0000500	< 0.00000435	0.00000435
	860069CS07	Sediments	0.0000670	0.0000430	0.0000109	0.00000698
endrin						
	030029CS07	Sediments	< 0.0000830	0.0000830	< 0.00000174	0.00000174
	030242CS07	Sediments	< 0.0000560	0.0000560	< 0.00000410	0.00000410
	030242CS07R	Sediments	< 0.0000560	0.0000560	< 0.00000364	0.00000364
	040030CS07	Sediments	< 0.0000860	0.0000860	< 0.00000645	0.00000645
	070060CS07	Sediments	< 0.0000570	0.0000570	< 0.00000269	0.00000269
	110102CS07	Sediments	< 0.0000760	0.0000760	< 0.00000536	0.00000536
	160204CS07	Sediments	< 0.0000850	0.0000850	< 0.00000762	0.00000762
	160643CS07	Sediments	< 0.0000980	0.0000980	< 0.00000299	0.00000299
	180123CS07	Sediments	< 0.0000830	0.0000830	< 0.00000175	0.00000175
	180308CS07	Sediments	< 0.000115	0.000115	< 0.00000274	0.00000274
	210297CS07	Sediments	< 0.0000550	0.0000550	< 0.0000376	0.0000376
	270019CS07	Sediments	< 0.0000550	0.0000550	< 0.00000520	0.00000520
	270019CS07R	Sediments	< 0.0000550	0.0000550	< 0.00000367	0.00000367

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310266CS07	Sediments	< 0.0000670	0.0000670	< 0.00000379	0.00000379
	310770CS07	Sediments	< 0.0000920	0.0000920	< 0.000000810	0.000000810
	330027CS07	Sediments	< 0.000126	0.000126	< 0.00000238	0.00000238
	340141CS07	Sediments	< 0.0000550	0.0000550	< 0.00000559	0.00000559
	380691CS07	Sediments	< 0.0000630	0.0000630	< 0.00000892	0.00000892
	410055CS07	Sediments	< 0.0000560	0.0000560	< 0.0000109	0.0000109
	430014CS07	Sediments	< 0.0000560	0.0000560	< 0.00000353	0.00000353
	440157CS07	Sediments	< 0.0000590	0.0000590	< 0.00000676	0.00000676
	560829CS07	Sediments	< 0.0000550	0.0000550	< 0.00000377	0.00000377
	620073CS07	Sediments	< 0.0000720	0.0000720	< 0.00000494	0.00000494
	690129CS07	Sediments	< 0.000104	0.000104	< 0.00000279	0.00000279
	700069CS07	Sediments	< 0.0000660	0.0000660	< 0.00000574	0.00000574
	860069CS07	Sediments	< 0.0000560	0.0000560	< 0.00000909	0.00000909
fluoranthene						
	030010CS07	Sediments	0.00910	0.000263	0.000805	0.0000233
	030029CS07	Sediments	0.0456	0.000315	0.000958	0.00000662
	030242CS07	Sediments	0.0471	0.000210	0.00345	0.0000154
	030242CS07R	Sediments	0.0472	0.000210	0.00307	0.0000136
	030287CS07	Sediments	0.0355	0.000314	0.00140	0.0000124
	040030CS07	Sediments	0.0363	0.000326	0.00272	0.0000244
	070060CS07	Sediments	0.0384	0.000216	0.00181	0.0000102
	110102CS07	Sediments	0.129	0.000287	0.00909	0.0000202
	110411CS07	Sediments	0.0454	0.000315	0.00176	0.0000122
	110411CS07R	Sediments	0.0521	0.000316	0.00250	0.0000152
	110480CS07	Sediments	0.111	0.000243	0.00716	0.0000157
	140029CS07	Sediments	0.0340	0.000210	0.00297	0.0000184
	150010CS07	Sediments	0.0310	0.000454	0.00111	0.0000162
	160104CS07	Sediments	0.0651	0.000620	0.00202	0.0000192
	160204CS07	Sediments	0.0601	0.000323	0.00538	0.0000289

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160414CS07	Sediments	0.142	0.000451	0.00542	0.0000172
	160643CS07	Sediments	0.0816	0.000373	0.00249	0.0000114
	180123CS07	Sediments	0.118	0.000316	0.00249	0.00000667
	180155CS07	Sediments	0.0912	0.000278	0.00221	0.00000673
	180308CS07	Sediments	0.127	0.000435	0.00302	0.0000104
	180408CS07	Sediments	0.173	0.000349	0.00405	0.00000817
	210054CS07	Sediments	0.0805	0.000377	0.00644	0.0000302
	210080CS07	Sediments	0.0796	0.000272	0.00508	0.0000174
	210297CS07	Sediments	0.00180	0.000210	0.00123	0.000144
	210336CS07	Sediments	0.0479	0.000210	0.00966	0.0000424
	270019CS07	Sediments	2.03	0.000210	0.192	0.0000198
	270019CS07R	Sediments	2.37	0.000210	0.158	0.0000140
	2D3008CS07	Sediments	0.0669	0.000322	0.00337	0.0000162
	310266CS07	Sediments	0.0738	0.000253	0.00417	0.0000143
	310770CS07	Sediments	0.0518	0.000348	0.000456	0.00000306
	330027CS07	Sediments	0.0968	0.000477	0.00183	0.00000902
	340141CS07	Sediments	0.0437	0.000210	0.00444	0.0000214
	340154CS07	Sediments	0.0243	0.000286	0.00204	0.0000240
	340251CS07	Sediments	0.0330	0.000210	0.00163	0.0000104
	380472CS07	Sediments	0.0565	0.000526	0.00443	0.0000412
	380691CS07	Sediments	0.0472	0.000237	0.00668	0.0000336
	400002CS07	Sediments	0.0674	0.000210	0.00836	0.0000260
	410055CS07	Sediments	0.0263	0.000210	0.00513	0.0000409
	430014CS07	Sediments	0.0501	0.000210	0.00316	0.0000132
	440157CS07	Sediments	0.0123	0.000222	0.00141	0.0000254
	460051CS07	Sediments	0.0474	0.000210	0.00527	0.0000233
	470015CS07	Sediments	0.0875	0.000289	0.00283	0.00000933
	*560114CS07	Sediments	0.0266	0.000262	0.00100	0.00000988
	560356CS07	Sediments	0.0483	0.000224	0.00192	0.00000889

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560356CS07R	Sediments	0.0474	0.000262	0.00239	0.0000132
	560476CS07	Sediments	0.0521	0.000261	0.00234	0.0000117
	560829CS07	Sediments	0.194	0.000210	0.0133	0.0000144
	600307CS07	Sediments	0.0107	0.000210	0.00156	0.0000306
	620073CS07	Sediments	0.678	0.000272	0.0465	0.0000187
	690005CS07	Sediments	0.0802	0.000350	0.00274	0.0000120
	690129CS07	Sediments	0.107	0.000393	0.00287	0.0000105
	690154CS07	Sediments	0.0334	0.000210	0.00201	0.0000127
	690341CS07	Sediments	0.0323	0.000451	0.000701	0.00000979
	690611CS07	Sediments	0.0282	0.000412	0.00125	0.0000182
	700069CS07	Sediments	0.0671	0.000250	0.00584	0.0000218
	760169CS07	Sediments	0.0662	0.000210	0.0157	0.0000497
	860069CS07	Sediments	0.0228	0.000210	0.00370	0.0000341
	860069CS07R	Sediments	0.0200	0.000243	0.00317	0.0000386
	860263CS07	Sediments	0.0306	0.000210	0.00244	0.0000167
fluorene						
	030010CS07	Sediments	0.00830	0.000242	0.000735	0.0000214
	030029CS07	Sediments	0.0275	0.000289	0.000578	0.00000607
	030242CS07	Sediments	0.0435	0.000193	0.00318	0.0000141
	030242CS07R	Sediments	0.0420	0.000193	0.00273	0.0000125
	030287CS07	Sediments	0.103	0.000288	0.00406	0.0000113
	040030CS07	Sediments	0.0456	0.000299	0.00342	0.0000224
	070060CS07	Sediments	0.0312	0.000198	0.00147	0.00000935
	110102CS07	Sediments	0.0671	0.000263	0.00473	0.0000185
	110411CS07	Sediments	0.0237	0.000289	0.000920	0.0000112
	110411CS07R	Sediments	0.0289	0.000290	0.00139	0.0000139
	110480CS07	Sediments	0.0489	0.000223	0.00315	0.0000144
	140029CS07	Sediments	0.0301	0.000193	0.00263	0.0000169
	150010CS07	Sediments	0.0201	0.000417	0.000718	0.0000149

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	160104CS07	Sediments	0.0485	0.000569	0.00150	0.0000176
	160204CS07	Sediments	0.0235	0.000297	0.00211	0.0000266
	160414CS07	Sediments	0.0380	0.000414	0.00145	0.0000158
	160643CS07	Sediments	0.0283	0.000342	0.000863	0.0000104
	180123CS07	Sediments	0.0510	0.000290	0.00108	0.00000612
	180155CS07	Sediments	0.0143	0.000255	0.000346	0.00000617
	180308CS07	Sediments	0.0366	0.000399	0.000871	0.00000950
	180408CS07	Sediments	0.124	0.000321	0.00290	0.00000751
	210054CS07	Sediments	0.0141	0.000346	0.00113	0.0000277
	210080CS07	Sediments	0.0665	0.000249	0.00424	0.0000159
	210297CS07	Sediments	0.00160	0.000193	0.00109	0.000132
	210336CS07	Sediments	0.0476	0.000193	0.00960	0.0000389
	270019CS07	Sediments	0.138	0.000193	0.0130	0.0000182
	270019CS07R	Sediments	0.122	0.000193	0.00814	0.0000129
	2D3008CS07	Sediments	0.0241	0.000296	0.00121	0.0000149
	310266CS07	Sediments	0.0427	0.000232	0.00241	0.0000131
	310770CS07	Sediments	0.0340	0.000319	0.000299	0.00000281
	330027CS07	Sediments	0.0366	0.000438	0.000692	0.00000828
	340141CS07	Sediments	0.0300	0.000193	0.00305	0.0000196
	340154CS07	Sediments	0.0332	0.000263	0.00279	0.0000221
	340251CS07	Sediments	0.0469	0.000193	0.00231	0.00000951
	380472CS07	Sediments	0.0189	0.000483	0.00148	0.0000379
	380691CS07	Sediments	0.0215	0.000217	0.00304	0.0000307
	400002CS07	Sediments	0.0221	0.000193	0.00274	0.0000239
	410055CS07	Sediments	0.0195	0.000193	0.00380	0.0000376
	430014CS07	Sediments	0.0287	0.000193	0.00181	0.0000122
	440157CS07	Sediments	0.0167	0.000204	0.00191	0.0000234
	460051CS07	Sediments	0.0520	0.000193	0.00578	0.0000214
	470015CS07	Sediments	0.0655	0.000265	0.00212	0.00000856

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	*560114CS07	Sediments	0.149	0.000241	0.00562	0.00000909
	560356CS07	Sediments	0.0392	0.000205	0.00156	0.00000814
	560356CS07R	Sediments	0.0362	0.000241	0.00182	0.0000121
	560476CS07	Sediments	0.0781	0.000240	0.00351	0.0000108
	560829CS07	Sediments	0.0394	0.000193	0.00270	0.0000132
	600307CS07	Sediments	0.0138	0.000193	0.00201	0.0000281
	620073CS07	Sediments	0.0606	0.000249	0.00416	0.0000171
	690005CS07	Sediments	0.0193	0.000321	0.000660	0.0000110
	690129CS07	Sediments	0.0372	0.000361	0.000997	0.00000967
	690154CS07	Sediments	0.0127	0.000193	0.000766	0.0000116
	690341CS07	Sediments	0.0325	0.000414	0.000705	0.00000898
	690611CS07	Sediments	0.0258	0.000378	0.00114	0.0000167
	700069CS07	Sediments	0.0326	0.000229	0.00284	0.0000199
	760169CS07	Sediments	0.0703	0.000193	0.0166	0.0000457
	860069CS07	Sediments	0.0225	0.000193	0.00365	0.0000313
	860069CS07R	Sediments	0.0246	0.000223	0.00390	0.0000354
	860263CS07	Sediments	0.0138	0.000193	0.00110	0.0000154
gamma BHC						
	030029CS07	Sediments	< 0.0000550	0.0000550	< 0.00000116	0.00000116
	030242CS07	Sediments	< 0.0000370	0.0000370	< 0.00000271	0.00000271
	030242CS07R	Sediments	< 0.0000370	0.0000370	< 0.00000240	0.00000240
	040030CS07	Sediments	< 0.0000570	0.0000570	< 0.00000428	0.00000428
	070060CS07	Sediments	< 0.0000380	0.0000380	< 0.00000179	0.00000179
	110102CS07	Sediments	0.000770	0.0000500	0.0000543	0.00000352
	160204CS07	Sediments	0.000683	0.0000570	0.0000612	0.00000511
	160643CS07	Sediments	< 0.0000650	0.0000650	< 0.00000198	0.00000198
	180123CS07	Sediments	< 0.0000550	0.0000550	< 0.00000116	0.00000116
	180308CS07	Sediments	< 0.0000760	0.0000760	< 0.00000181	0.00000181
	210297CS07	Sediments	< 0.0000370	0.0000370	< 0.0000253	0.0000253

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	270019CS07	Sediments	< 0.0000370	0.0000370	< 0.00000350	0.00000350
	270019CS07R	Sediments	< 0.0000370	0.0000370	< 0.00000247	0.00000247
	310266CS07	Sediments	0.00110	0.0000440	0.0000621	0.00000249
	310770CS07	Sediments	< 0.0000610	0.0000610	< 0.000000537	0.000000537
	330027CS07	Sediments	< 0.0000830	0.0000830	< 0.00000157	0.00000157
	340141CS07	Sediments	< 0.0000370	0.0000370	< 0.00000376	0.00000376
	380691CS07	Sediments	< 0.0000410	0.0000410	< 0.00000581	0.00000581
	410055CS07	Sediments	< 0.0000370	0.0000370	< 0.00000721	0.00000721
	430014CS07	Sediments	< 0.0000370	0.0000370	< 0.00000233	0.00000233
	440157CS07	Sediments	< 0.0000390	0.0000390	< 0.00000447	0.00000447
	560829CS07	Sediments	< 0.0000370	0.0000370	< 0.00000254	0.00000254
	620073CS07	Sediments	< 0.0000480	0.0000480	< 0.00000329	0.00000329
	690129CS07	Sediments	< 0.0000690	0.0000690	< 0.00000185	0.00000185
	700069CS07	Sediments	< 0.0000440	0.0000440	< 0.00000383	0.00000383
	860069CS07	Sediments	< 0.0000370	0.0000370	< 0.00000601	0.00000601
gamma chlordane						
	030029CS07	Sediments	< 0.0000830	0.0000830	< 0.00000174	0.00000174
	030242CS07	Sediments	< 0.0000550	0.0000550	< 0.00000403	0.00000403
	030242CS07R	Sediments	< 0.0000550	0.0000550	< 0.00000358	0.00000358
	040030CS07	Sediments	0.000145	0.0000850	0.0000109	0.00000638
	070060CS07	Sediments	< 0.0000570	0.0000570	< 0.00000269	0.00000269
	110102CS07	Sediments	< 0.0000750	0.0000750	< 0.00000529	0.00000529
	160204CS07	Sediments	< 0.0000850	0.0000850	< 0.00000762	0.00000762
	160643CS07	Sediments	< 0.0000980	0.0000980	< 0.00000299	0.00000299
	180123CS07	Sediments	< 0.0000830	0.0000830	< 0.00000175	0.00000175
	180308CS07	Sediments	0.000822	0.000114	0.0000196	0.00000271
	210297CS07	Sediments	< 0.0000550	0.0000550	< 0.0000376	0.0000376
	270019CS07	Sediments	0.00127	0.0000550	0.000120	0.00000520
	270019CS07R	Sediments	< 0.0000550	0.0000550	< 0.00000367	0.00000367

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310266CS07	Sediments	< 0.0000660	0.0000660	< 0.00000373	0.00000373
	310770CS07	Sediments	< 0.0000910	0.0000910	< 0.000000801	0.000000801
	330027CS07	Sediments	0.000265	0.000125	0.00000501	0.00000236
	340141CS07	Sediments	0.000178	0.0000550	0.0000181	0.00000559
	380691CS07	Sediments	< 0.0000620	0.0000620	< 0.00000878	0.00000878
	410055CS07	Sediments	< 0.0000550	0.0000550	< 0.0000107	0.0000107
	430014CS07	Sediments	0.000224	0.0000550	0.0000141	0.00000346
	440157CS07	Sediments	< 0.0000580	0.0000580	< 0.00000664	0.00000664
	560829CS07	Sediments	0.000553	0.0000550	0.0000379	0.00000377
	620073CS07	Sediments	0.00451	0.0000710	0.000309	0.00000487
	690129CS07	Sediments	0.000239	0.000103	0.00000641	0.00000276
	700069CS07	Sediments	< 0.0000650	0.0000650	< 0.00000566	0.00000566
	860069CS07	Sediments	< 0.0000550	0.0000550	< 0.00000893	0.00000893
heptachlor epoxide						
	030029CS07	Sediments	< 0.0000900	0.0000900	< 0.00000189	0.00000189
	030242CS07	Sediments	< 0.0000600	0.0000600	< 0.00000439	0.00000439
	030242CS07R	Sediments	< 0.0000600	0.0000600	< 0.00000390	0.00000390
	040030CS07	Sediments	< 0.0000930	0.0000930	< 0.00000698	0.00000698
	070060CS07	Sediments	< 0.0000620	0.0000620	< 0.00000293	0.00000293
	110102CS07	Sediments	< 0.0000820	0.0000820	< 0.00000578	0.00000578
	160204CS07	Sediments	< 0.0000920	0.0000920	< 0.00000824	0.00000824
	160643CS07	Sediments	< 0.000106	0.000106	< 0.00000323	0.00000323
	180123CS07	Sediments	< 0.0000900	0.0000900	< 0.00000190	0.00000190
	180308CS07	Sediments	< 0.000124	0.000124	< 0.00000295	0.00000295
	210297CS07	Sediments	< 0.0000600	0.0000600	< 0.0000410	0.0000410
	270019CS07	Sediments	< 0.0000600	0.0000600	< 0.00000567	0.00000567
	270019CS07R	Sediments	0.000417	0.0000600	0.0000278	0.00000400
	310266CS07	Sediments	< 0.0000720	0.0000720	< 0.00000407	0.00000407
	310770CS07	Sediments	< 0.0000990	0.0000990	< 0.000000871	0.000000871

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	330027CS07	Sediments	< 0.000136	0.000136	< 0.00000257	0.00000257
	340141CS07	Sediments	< 0.0000600	0.0000600	< 0.00000610	0.00000610
	380691CS07	Sediments	< 0.0000670	0.0000670	< 0.00000949	0.00000949
	410055CS07	Sediments	< 0.0000600	0.0000600	< 0.0000117	0.0000117
	430014CS07	Sediments	< 0.0000600	0.0000600	< 0.00000378	0.00000378
	440157CS07	Sediments	< 0.0000630	0.0000630	< 0.00000721	0.00000721
	560829CS07	Sediments	< 0.0000600	0.0000600	< 0.00000412	0.00000412
	620073CS07	Sediments	< 0.0000770	0.0000770	< 0.00000528	0.00000528
	690129CS07	Sediments	< 0.000112	0.000112	< 0.00000300	0.00000300
	700069CS07	Sediments	< 0.0000710	0.0000710	< 0.00000618	0.00000618
	860069CS07	Sediments	< 0.0000600	0.0000600	< 0.00000974	0.00000974
indeno(1,2,3-cd)pyrene						
	030010CS07	Sediments	0.00410	0.000350	0.000363	0.0000310
	030029CS07	Sediments	0.0101	0.000419	0.000212	0.00000880
	030242CS07	Sediments	0.00370	0.000280	0.000271	0.0000205
	030242CS07R	Sediments	0.00510	0.000280	0.000332	0.0000182
	030287CS07	Sediments	0.0136	0.000418	0.000536	0.0000165
	040030CS07	Sediments	0.0142	0.000433	0.00106	0.0000325
	070060CS07	Sediments	0.00610	0.000287	0.000288	0.0000135
	110102CS07	Sediments	0.0308	0.000381	0.00217	0.0000269
	110411CS07	Sediments	0.0141	0.000419	0.000547	0.0000163
	110411CS07R	Sediments	0.0184	0.000420	0.000883	0.0000202
	110480CS07	Sediments	0.0250	0.000322	0.00161	0.0000208
	140029CS07	Sediments	0.00450	0.000280	0.000393	0.0000245
	150010CS07	Sediments	0.0183	0.000604	0.000653	0.0000216
	160104CS07	Sediments	0.0371	0.000824	0.00115	0.0000255
	160204CS07	Sediments	0.0243	0.000430	0.00218	0.0000385
	160414CS07	Sediments	0.0782	0.000599	0.00299	0.0000229
	160643CS07	Sediments	0.0319	0.000495	0.000973	0.0000151

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180123CS07	Sediments	0.0176	0.000420	0.000371	0.00000886
	180155CS07	Sediments	0.0287	0.000370	0.000695	0.00000895
	180308CS07	Sediments	0.0247	0.000578	0.000588	0.0000138
	180408CS07	Sediments	0.0282	0.000465	0.000660	0.0000109
	210054CS07	Sediments	0.0249	0.000502	0.00199	0.0000402
	210080CS07	Sediments	0.0273	0.000361	0.00174	0.0000230
	210297CS07	Sediments	0.000500	0.000280	0.000342	0.000191
	210336CS07	Sediments	0.00550	0.000280	0.00111	0.0000565
	270019CS07	Sediments	0.00740	0.000280	0.000699	0.0000265
	270019CS07R	Sediments	0.201	0.000280	0.0134	0.0000187
	2D3008CS07	Sediments	0.0217	0.000428	0.00109	0.0000215
	310266CS07	Sediments	0.0182	0.000336	0.00103	0.0000190
	310770CS07	Sediments	0.0150	0.000463	0.000132	0.00000407
	330027CS07	Sediments	0.0158	0.000635	0.000299	0.0000120
	340141CS07	Sediments	0.00960	0.000280	0.000976	0.0000285
	340154CS07	Sediments	0.00720	0.000380	0.000605	0.0000319
	340251CS07	Sediments	0.0102	0.000280	0.000503	0.0000138
	380472CS07	Sediments	0.0181	0.000699	0.00142	0.0000548
	380691CS07	Sediments	0.0130	0.000315	0.00184	0.0000446
	400002CS07	Sediments	0.0240	0.000280	0.00298	0.0000347
	410055CS07	Sediments	0.00380	0.000280	0.000741	0.0000546
	430014CS07	Sediments	0.00580	0.000280	0.000365	0.0000176
	440157CS07	Sediments	0.00220	0.000295	0.000252	0.0000338
	460051CS07	Sediments	0.00590	0.000280	0.000655	0.0000311
	470015CS07	Sediments	0.0142	0.000385	0.000459	0.0000124
	*560114CS07	Sediments	0.00880	0.000348	0.000332	0.0000131
	560356CS07	Sediments	0.00450	0.000298	0.000179	0.0000118
	560356CS07R	Sediments	0.00600	0.000349	0.000302	0.0000176
	560476CS07	Sediments	0.0103	0.000348	0.000464	0.0000157

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	0.0824	0.000280	0.00565	0.0000192
	600307CS07	Sediments	0.00160	0.000280	0.000233	0.0000407
	620073CS07	Sediments	0.123	0.000361	0.00844	0.0000248
	690005CS07	Sediments	0.0145	0.000466	0.000496	0.0000159
	690129CS07	Sediments	0.0164	0.000522	0.000440	0.0000140
	690154CS07	Sediments	0.00680	0.000280	0.000410	0.0000169
	690341CS07	Sediments	0.0141	0.000599	0.000306	0.0000130
	690611CS07	Sediments	0.00860	0.000547	0.000380	0.0000242
	700069CS07	Sediments	0.0257	0.000332	0.00224	0.0000289
	760169CS07	Sediments	0.00270	0.000280	0.000639	0.0000663
	860069CS07	Sediments	0.00460	0.000280	0.000747	0.0000455
	860069CS07R	Sediments	0.00460	0.000323	0.000730	0.0000513
	860263CS07	Sediments	0.0139	0.000280	0.00111	0.0000223
mirex						
	030029CS07	Sediments	0.000104	0.0000870	0.00000218	0.00000183
	030242CS07	Sediments	0.0000730	0.0000580	0.00000534	0.00000425
	030242CS07R	Sediments	< 0.0000580	0.0000580	< 0.00000377	0.00000377
	040030CS07	Sediments	< 0.0000890	0.0000890	< 0.00000668	0.00000668
	070060CS07	Sediments	< 0.0000590	0.0000590	< 0.00000278	0.00000278
	110102CS07	Sediments	< 0.0000790	0.0000790	< 0.00000557	0.00000557
	160204CS07	Sediments	0.000164	0.0000890	0.0000147	0.00000797
	160643CS07	Sediments	< 0.000102	0.000102	< 0.00000311	0.00000311
	180123CS07	Sediments	< 0.0000870	0.0000870	< 0.00000184	0.00000184
	180308CS07	Sediments	0.00103	0.000119	0.0000245	0.00000283
	210297CS07	Sediments	< 0.0000580	0.0000580	< 0.0000396	0.0000396
	270019CS07	Sediments	0.00166	0.0000580	0.000157	0.00000548
	270019CS07R	Sediments	0.00168	0.0000580	0.000112	0.00000387
	310266CS07	Sediments	< 0.0000690	0.0000690	< 0.00000390	0.00000390
	310770CS07	Sediments	< 0.0000950	0.0000950	< 0.000000836	0.000000836

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	330027CS07	Sediments	0.000237	0.000131	0.00000448	0.00000248
	340141CS07	Sediments	< 0.0000580	0.0000580	< 0.00000590	0.00000590
	380691CS07	Sediments	< 0.0000650	0.0000650	< 0.00000920	0.00000920
	410055CS07	Sediments	0.000150	0.0000580	0.0000292	0.0000113
	430014CS07	Sediments	0.000182	0.0000580	0.0000115	0.00000365
	440157CS07	Sediments	0.000116	0.0000610	0.0000133	0.00000698
	560829CS07	Sediments	< 0.0000580	0.0000580	< 0.00000398	0.00000398
	620073CS07	Sediments	0.000917	0.0000750	0.0000629	0.00000514
	690129CS07	Sediments	0.000351	0.000108	0.00000941	0.00000289
	700069CS07	Sediments	< 0.0000690	0.0000690	< 0.00000600	0.00000600
	860069CS07	Sediments	< 0.0000580	0.0000580	< 0.00000942	0.00000942
naphthalene						
	030010CS07	Sediments	0.00750	0.000218	0.000664	0.0000193
	030029CS07	Sediments	0.0135	0.000261	0.000284	0.00000548
	030242CS07	Sediments	0.0258	0.000174	0.00189	0.0000127
	030242CS07R	Sediments	0.0239	0.000174	0.00155	0.0000113
	030287CS07	Sediments	0.00970	0.000260	0.000382	0.0000102
	040030CS07	Sediments	0.00700	0.000270	0.000525	0.0000202
	070060CS07	Sediments	0.0114	0.000179	0.000538	0.00000845
	110102CS07	Sediments	0.0197	0.000237	0.00139	0.0000167
	110411CS07	Sediments	0.00610	0.000261	0.000237	0.0000101
	110411CS07R	Sediments	0.00850	0.000261	0.000408	0.0000125
	110480CS07	Sediments	0.0340	0.000201	0.00219	0.0000130
	140029CS07	Sediments	0.0193	0.000174	0.00169	0.0000152
	150010CS07	Sediments	0.00800	0.000376	0.000286	0.0000134
	160104CS07	Sediments	0.0203	0.000513	0.000629	0.0000159
	160204CS07	Sediments	0.0146	0.000267	0.00131	0.0000239
	160414CS07	Sediments	0.0357	0.000373	0.00136	0.0000142
	160643CS07	Sediments	0.0158	0.000308	0.000482	0.00000939

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	180123CS07	Sediments	0.0304	0.000261	0.000641	0.00000551
	180155CS07	Sediments	0.0163	0.000230	0.000394	0.00000557
	180308CS07	Sediments	0.0210	0.000359	0.000500	0.00000854
	180408CS07	Sediments	0.0180	0.000289	0.000421	0.00000676
	210054CS07	Sediments	0.00830	0.000312	0.000664	0.0000250
	210080CS07	Sediments	0.00860	0.000225	0.000549	0.0000144
	210297CS07	Sediments	0.000800	0.000174	0.000547	0.000119
	210336CS07	Sediments	0.0246	0.000174	0.00496	0.0000351
	270019CS07	Sediments	0.0710	0.000174	0.00671	0.0000164
	270019CS07R	Sediments	0.0719	0.000174	0.00480	0.0000116
	2D3008CS07	Sediments	0.0147	0.000267	0.000739	0.0000134
	310266CS07	Sediments	0.0160	0.000209	0.000904	0.0000118
	310770CS07	Sediments	0.0109	0.000288	0.0000959	0.00000253
	330027CS07	Sediments	0.0170	0.000395	0.000321	0.00000747
	340141CS07	Sediments	0.0146	0.000174	0.00148	0.0000177
	340154CS07	Sediments	0.00590	0.000237	0.000496	0.0000199
	340251CS07	Sediments	0.0102	0.000174	0.000503	0.00000858
	380472CS07	Sediments	0.0188	0.000435	0.00147	0.0000341
	380691CS07	Sediments	0.0159	0.000196	0.00225	0.0000278
	400002CS07	Sediments	0.0105	0.000174	0.00130	0.0000216
	410055CS07	Sediments	0.0108	0.000174	0.00210	0.0000339
	430014CS07	Sediments	0.0125	0.000174	0.000788	0.0000110
	440157CS07	Sediments	0.00560	0.000184	0.000641	0.0000211
	460051CS07	Sediments	0.0144	0.000174	0.00160	0.0000193
	470015CS07	Sediments	0.0168	0.000239	0.000543	0.00000772
	*560114CS07	Sediments	0.00730	0.000217	0.000275	0.00000818
	560356CS07	Sediments	0.0285	0.000185	0.00113	0.00000734
	560356CS07R	Sediments	0.0273	0.000217	0.00138	0.0000109
	560476CS07	Sediments	0.0121	0.000216	0.000544	0.00000972

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	0.0208	0.000174	0.00143	0.0000119
	600307CS07	Sediments	0.00820	0.000174	0.00119	0.0000253
	620073CS07	Sediments	0.0373	0.000225	0.00256	0.0000154
	690005CS07	Sediments	0.0251	0.000290	0.000858	0.00000992
	690129CS07	Sediments	0.0150	0.000325	0.000402	0.00000871
	690154CS07	Sediments	0.0242	0.000174	0.00146	0.0000105
	690341CS07	Sediments	0.00770	0.000373	0.000167	0.00000809
	690611CS07	Sediments	0.00810	0.000340	0.000358	0.0000150
	700069CS07	Sediments	0.0104	0.000207	0.000905	0.0000180
	760169CS07	Sediments	0.0290	0.000174	0.00687	0.0000412
	860069CS07	Sediments	0.00420	0.000174	0.000682	0.0000283
	860069CS07R	Sediments	0.00390	0.000201	0.000619	0.0000319
	860263CS07	Sediments	0.00380	0.000174	0.000302	0.0000139
o,p'-DDD						
	030029CS07	Sediments	< 0.0000680	0.0000680	< 0.00000143	0.00000143
	030242CS07	Sediments	< 0.0000460	0.0000460	< 0.00000337	0.00000337
	030242CS07R	Sediments	< 0.0000460	0.0000460	< 0.00000299	0.00000299
	040030CS07	Sediments	0.000723	0.0000710	0.0000542	0.00000532
	070060CS07	Sediments	0.000880	0.0000470	0.0000415	0.00000222
	110102CS07	Sediments	0.00106	0.0000620	0.0000749	0.00000437
	160204CS07	Sediments	0.00145	0.0000700	0.000130	0.00000627
	160643CS07	Sediments	< 0.0000810	0.0000810	< 0.00000247	0.00000247
	180123CS07	Sediments	0.000864	0.0000680	0.0000182	0.00000143
	180308CS07	Sediments	0.00152	0.0000940	0.0000363	0.00000224
	210297CS07	Sediments	< 0.0000450	0.0000450	< 0.0000308	0.0000308
	270019CS07	Sediments	0.00989	0.0000450	0.000935	0.00000425
	270019CS07R	Sediments	0.0136	0.0000450	0.000910	0.00000300
	310266CS07	Sediments	0.00106	0.0000550	0.0000602	0.00000311
	310770CS07	Sediments	0.000388	0.0000750	0.00000341	0.000000660

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	330027CS07	Sediments	0.000587	0.000103	0.0000111	0.00000195
	340141CS07	Sediments	0.00113	0.0000450	0.000115	0.00000458
	380691CS07	Sediments	< 0.0000510	0.0000510	< 0.00000722	0.00000722
	410055CS07	Sediments	0.000245	0.0000460	0.0000478	0.00000897
	430014CS07	Sediments	0.00108	0.0000460	0.0000679	0.00000290
	440157CS07	Sediments	< 0.0000480	0.0000480	< 0.00000550	0.00000550
	560829CS07	Sediments	0.00243	0.0000450	0.000167	0.00000309
	620073CS07	Sediments	0.0282	0.0000590	0.00193	0.00000405
	690129CS07	Sediments	0.00108	0.0000850	0.0000291	0.00000228
	700069CS07	Sediments	< 0.0000540	0.0000540	< 0.00000470	0.00000470
	860069CS07	Sediments	0.000268	0.0000460	0.0000435	0.00000747
o,p'-DDE						
	030029CS07	Sediments	0.000116	0.0000850	0.00000244	0.00000178
	030242CS07	Sediments	< 0.0000570	0.0000570	< 0.00000417	0.00000417
	030242CS07R	Sediments	< 0.0000570	0.0000570	< 0.00000370	0.00000370
	040030CS07	Sediments	< 0.0000880	0.0000880	< 0.00000660	0.00000660
	070060CS07	Sediments	< 0.0000580	0.0000580	< 0.00000274	0.00000274
	110102CS07	Sediments	0.000159	0.0000780	0.0000112	0.00000550
	160204CS07	Sediments	< 0.0000870	0.0000870	< 0.00000780	0.00000780
	160643CS07	Sediments	< 0.000101	0.000101	< 0.00000308	0.00000308
	180123CS07	Sediments	0.000130	0.0000850	0.00000274	0.00000179
	180308CS07	Sediments	0.000314	0.000118	0.00000747	0.00000281
	210297CS07	Sediments	< 0.0000570	0.0000570	< 0.0000390	0.0000390
	270019CS07	Sediments	0.00372	0.0000570	0.000352	0.00000539
	270019CS07R	Sediments	0.00444	0.0000570	0.000296	0.00000380
	310266CS07	Sediments	< 0.0000680	0.0000680	< 0.00000384	0.00000384
	310770CS07	Sediments	< 0.0000940	0.0000940	< 0.000000827	0.000000827
	330027CS07	Sediments	< 0.000129	0.000129	< 0.00000244	0.00000244
	340141CS07	Sediments	0.000165	0.0000570	0.0000168	0.00000580

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	380691CS07	Sediments	0.0000870	0.0000640	0.0000123	0.00000906
	410055CS07	Sediments	< 0.0000570	0.0000570	< 0.0000111	0.0000111
	430014CS07	Sediments	0.000182	0.0000570	0.0000115	0.00000359
	440157CS07	Sediments	< 0.0000600	0.0000600	< 0.00000687	0.00000687
	560829CS07	Sediments	0.000472	0.0000570	0.0000324	0.00000391
	620073CS07	Sediments	0.00238	0.0000740	0.000163	0.00000508
	690129CS07	Sediments	0.000112	0.000106	0.00000300	0.00000284
	700069CS07	Sediments	< 0.0000680	0.0000680	< 0.00000592	0.00000592
	860069CS07	Sediments	< 0.0000570	0.0000570	< 0.00000926	0.00000926
o,p'-DDT						
	030029CS07	Sediments	< 0.0000690	0.0000690	< 0.00000145	0.00000145
	030242CS07	Sediments	< 0.0000460	0.0000460	< 0.00000337	0.00000337
	030242CS07R	Sediments	< 0.0000460	0.0000460	< 0.00000299	0.00000299
	040030CS07	Sediments	< 0.0000710	0.0000710	< 0.00000532	0.00000532
	070060CS07	Sediments	< 0.0000470	0.0000470	< 0.00000222	0.00000222
	110102CS07	Sediments	< 0.0000630	0.0000630	< 0.00000444	0.00000444
	160204CS07	Sediments	< 0.0000710	0.0000710	< 0.00000636	0.00000636
	160643CS07	Sediments	< 0.0000810	0.0000810	< 0.00000247	0.00000247
	180123CS07	Sediments	< 0.0000690	0.0000690	< 0.00000146	0.00000146
	180308CS07	Sediments	< 0.0000950	0.0000950	< 0.00000226	0.00000226
	210297CS07	Sediments	< 0.0000460	0.0000460	< 0.0000314	0.0000314
	270019CS07	Sediments	< 0.0000460	0.0000460	< 0.00000435	0.00000435
	270019CS07R	Sediments	< 0.0000460	0.0000460	< 0.00000307	0.00000307
	310266CS07	Sediments	0.0000810	0.0000550	0.00000458	0.00000311
	310770CS07	Sediments	0.000117	0.0000760	0.00000103	0.000000669
	330027CS07	Sediments	< 0.000104	0.000104	< 0.00000197	0.00000197
	340141CS07	Sediments	< 0.0000460	0.0000460	< 0.00000468	0.00000468
	380691CS07	Sediments	< 0.0000520	0.0000520	< 0.00000736	0.00000736
	410055CS07	Sediments	< 0.0000460	0.0000460	< 0.00000897	0.00000897

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	430014CS07	Sediments	< 0.0000460	0.0000460	< 0.00000290	0.00000290
	440157CS07	Sediments	< 0.0000490	0.0000490	< 0.00000561	0.00000561
	560829CS07	Sediments	< 0.0000460	0.0000460	< 0.00000316	0.00000316
	620073CS07	Sediments	< 0.0000590	0.0000590	< 0.00000405	0.00000405
	690129CS07	Sediments	0.000128	0.0000860	0.00000343	0.00000230
	700069CS07	Sediments	< 0.0000550	0.0000550	< 0.00000478	0.00000478
	860069CS07	Sediments	< 0.0000460	0.0000460	< 0.00000747	0.00000747
oxychlordane						
	030029CS07	Sediments	< 0.0000940	0.0000940	< 0.00000197	0.00000197
	030242CS07	Sediments	< 0.0000630	0.0000630	< 0.00000461	0.00000461
	030242CS07R	Sediments	< 0.0000630	0.0000630	< 0.00000410	0.00000410
	040030CS07	Sediments	< 0.0000970	0.0000970	< 0.00000728	0.00000728
	070060CS07	Sediments	< 0.0000640	0.0000640	< 0.00000302	0.00000302
	110102CS07	Sediments	0.000146	0.0000850	0.0000103	0.00000599
	160204CS07	Sediments	< 0.0000960	0.0000960	< 0.00000860	0.00000860
	160643CS07	Sediments	< 0.000111	0.000111	< 0.00000339	0.00000339
	180123CS07	Sediments	0.000177	0.0000940	0.00000373	0.00000198
	180308CS07	Sediments	< 0.000130	0.000130	< 0.00000309	0.00000309
	210297CS07	Sediments	< 0.0000630	0.0000630	< 0.0000431	0.0000431
	270019CS07	Sediments	< 0.0000630	0.0000630	< 0.00000595	0.00000595
	270019CS07R	Sediments	0.00115	0.0000630	0.0000764	0.00000420
	310266CS07	Sediments	0.000162	0.0000750	0.00000915	0.00000424
	310770CS07	Sediments	0.000141	0.000104	0.00000124	0.000000915
	330027CS07	Sediments	< 0.000142	0.000142	< 0.00000268	0.00000268
	340141CS07	Sediments	< 0.0000630	0.0000630	< 0.00000641	0.00000641
	380691CS07	Sediments	< 0.0000710	0.0000710	< 0.0000101	0.0000101
	410055CS07	Sediments	< 0.0000630	0.0000630	< 0.0000123	0.0000123
	430014CS07	Sediments	0.000924	0.0000630	0.0000582	0.00000397
	440157CS07	Sediments	< 0.0000660	0.0000660	< 0.00000756	0.00000756

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	560829CS07	Sediments	< 0.0000630	0.0000630	< 0.00000432	0.00000432
	620073CS07	Sediments	< 0.0000810	0.0000810	< 0.00000556	0.00000556
	690129CS07	Sediments	< 0.000117	0.000117	< 0.00000314	0.00000314
	700069CS07	Sediments	< 0.0000740	0.0000740	< 0.00000644	0.00000644
	860069CS07	Sediments	< 0.0000630	0.0000630	< 0.0000102	0.0000102
p,p'-DDD						
	030029CS07	Sediments	0.000492	0.0000790	0.0000103	0.00000166
	030242CS07	Sediments	< 0.0000530	0.0000530	< 0.00000388	0.00000388
	030242CS07R	Sediments	0.000153	0.0000530	0.00000994	0.00000344
	040030CS07	Sediments	0.00738	0.0000820	0.000553	0.00000615
	070060CS07	Sediments	< 0.0000540	0.0000540	< 0.00000255	0.00000255
	110102CS07	Sediments	0.00702	0.0000720	0.000495	0.00000508
	160204CS07	Sediments	0.00223	0.0000810	0.000200	0.00000726
	160643CS07	Sediments	0.000900	0.0000940	0.0000274	0.00000287
	180123CS07	Sediments	0.000473	0.0000790	0.00000998	0.00000167
	180308CS07	Sediments	0.0105	0.000109	0.000249	0.00000259
	210297CS07	Sediments	< 0.0000530	0.0000530	< 0.0000362	0.0000362
	*270019CS07	Sediments	0.0405	0.0000530	0.00383	0.00000501
	*270019CS07R	Sediments	0.0396	0.0000530	0.00264	0.00000354
	310266CS07	Sediments	0.00105	0.0000640	0.0000595	0.00000362
	310770CS07	Sediments	0.00142	0.0000880	0.0000125	0.000000774
	330027CS07	Sediments	0.00131	0.000120	0.0000248	0.00000227
	340141CS07	Sediments	0.000343	0.0000530	0.0000349	0.00000539
	380691CS07	Sediments	0.00371	0.0000600	0.000525	0.00000850
	410055CS07	Sediments	< 0.0000530	0.0000530	< 0.0000103	0.0000103
	430014CS07	Sediments	0.000224	0.0000530	0.0000141	0.00000334
	440157CS07	Sediments	0.000209	0.0000560	0.0000239	0.00000641
	560829CS07	Sediments	0.0103	0.0000530	0.000708	0.00000364
	*620073CS07	Sediments	0.0985	0.0000680	0.00675	0.00000466

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	690129CS07	Sediments	0.00166	0.0000990	0.0000444	0.00000265
	700069CS07	Sediments	0.00231	0.0000630	0.000201	0.00000548
	860069CS07	Sediments	0.000401	0.0000530	0.0000651	0.00000861
p,p'-DDE						
	030029CS07	Sediments	0.00357	0.0000710	0.0000750	0.00000149
	030242CS07	Sediments	0.000411	0.0000470	0.0000301	0.00000344
	030242CS07R	Sediments	0.000412	0.0000470	0.0000268	0.00000306
	040030CS07	Sediments	0.00802	0.0000730	0.000601	0.00000548
	070060CS07	Sediments	0.000759	0.0000480	0.0000358	0.00000227
	110102CS07	Sediments	0.00693	0.0000640	0.000489	0.00000451
	160204CS07	Sediments	0.00365	0.0000720	0.000327	0.00000645
	160643CS07	Sediments	0.00212	0.0000830	0.0000648	0.00000253
	180123CS07	Sediments	0.00239	0.0000710	0.0000505	0.00000150
	180308CS07	Sediments	0.00880	0.0000970	0.000209	0.00000231
	210297CS07	Sediments	< 0.0000470	0.0000470	< 0.0000321	0.0000321
	*270019CS07	Sediments	0.0947	0.0000470	0.00895	0.00000444
	*270019CS07R	Sediments	0.0927	0.0000470	0.00618	0.00000313
	310266CS07	Sediments	0.00206	0.0000570	0.000116	0.00000322
	310770CS07	Sediments	0.00304	0.0000780	0.0000268	0.000000686
	330027CS07	Sediments	0.00285	0.000107	0.0000539	0.00000202
	340141CS07	Sediments	0.00387	0.0000470	0.000394	0.00000478
	380691CS07	Sediments	0.00438	0.0000530	0.000620	0.00000750
	410055CS07	Sediments	0.000490	0.0000470	0.0000955	0.00000916
	430014CS07	Sediments	0.00171	0.0000470	0.000108	0.00000296
	440157CS07	Sediments	0.000546	0.0000500	0.0000625	0.00000572
	*560829CS07	Sediments	0.0493	0.0000470	0.00338	0.00000322
	*620073CS07	Sediments	0.0814	0.0000610	0.00559	0.00000418
	690129CS07	Sediments	0.00536	0.0000880	0.000144	0.00000236
	700069CS07	Sediments	0.0117	0.0000560	0.00102	0.00000487

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	860069CS07	Sediments	0.000615	0.0000470	0.0000999	0.00000763
p,p'-DDT						
	030029CS07	Sediments	0.00137	0.0000700	0.0000288	0.00000147
	030242CS07	Sediments	< 0.0000470	0.0000470	< 0.00000344	0.00000344
	030242CS07R	Sediments	< 0.0000470	0.0000470	< 0.00000306	0.00000306
	040030CS07	Sediments	< 0.0000720	0.0000720	< 0.00000540	0.00000540
	070060CS07	Sediments	< 0.0000480	0.0000480	< 0.00000227	0.00000227
	110102CS07	Sediments	0.00112	0.0000640	0.0000786	0.00000451
	160204CS07	Sediments	< 0.0000720	0.0000720	< 0.00000645	0.00000645
	160643CS07	Sediments	0.000648	0.0000830	0.0000198	0.00000253
	180123CS07	Sediments	0.00132	0.0000700	0.0000280	0.00000148
	180308CS07	Sediments	< 0.0000960	0.0000960	< 0.00000228	0.00000228
	210297CS07	Sediments	< 0.0000460	0.0000460	< 0.0000314	0.0000314
	270019CS07	Sediments	0.000831	0.0000460	0.0000785	0.00000435
	270019CS07R	Sediments	0.000638	0.0000470	0.0000426	0.00000313
	310266CS07	Sediments	0.00117	0.0000560	0.0000660	0.00000316
	310770CS07	Sediments	< 0.0000770	0.0000770	< 0.000000678	0.000000678
	330027CS07	Sediments	< 0.000106	0.000106	< 0.00000200	0.00000200
	340141CS07	Sediments	< 0.0000470	0.0000470	< 0.00000478	0.00000478
	380691CS07	Sediments	< 0.0000520	0.0000520	< 0.00000736	0.00000736
	410055CS07	Sediments	< 0.0000470	0.0000470	< 0.00000916	0.00000916
	430014CS07	Sediments	< 0.0000470	0.0000470	< 0.00000296	0.00000296
	440157CS07	Sediments	< 0.0000490	0.0000490	< 0.00000561	0.00000561
	560829CS07	Sediments	0.000513	0.0000470	0.0000352	0.00000322
	620073CS07	Sediments	< 0.0000600	0.0000600	< 0.00000412	0.00000412
	690129CS07	Sediments	0.000590	0.0000870	0.0000158	0.00000233
	700069CS07	Sediments	0.000905	0.0000550	0.0000787	0.00000478
	860069CS07	Sediments	< 0.0000470	0.0000470	< 0.00000763	0.00000763
pentachloro-anisole						

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030029CS07	Sediments	< 0.0000680	0.0000680	< 0.00000143	0.00000143
	030242CS07	Sediments	0.000423	0.0000460	0.0000310	0.00000337
	030242CS07R	Sediments	0.000130	0.0000460	0.00000845	0.00000299
	040030CS07	Sediments	0.000567	0.0000710	0.0000425	0.00000532
	070060CS07	Sediments	< 0.0000470	0.0000470	< 0.00000222	0.00000222
	110102CS07	Sediments	0.000664	0.0000620	0.0000468	0.00000437
	160204CS07	Sediments	< 0.0000700	0.0000700	< 0.00000627	0.00000627
	160643CS07	Sediments	0.000456	0.0000810	0.0000139	0.00000247
	180123CS07	Sediments	0.000746	0.0000690	0.0000157	0.00000146
	180308CS07	Sediments	< 0.0000940	0.0000940	< 0.00000224	0.00000224
	210297CS07	Sediments	< 0.0000460	0.0000460	< 0.0000314	0.0000314
	270019CS07	Sediments	0.0000820	0.0000460	0.00000775	0.00000435
	270019CS07R	Sediments	< 0.0000460	0.0000460	< 0.00000307	0.00000307
	310266CS07	Sediments	0.000694	0.0000550	0.0000392	0.00000311
	310770CS07	Sediments	0.000423	0.0000760	0.00000372	0.000000669
	330027CS07	Sediments	< 0.000104	0.000104	< 0.00000197	0.00000197
	340141CS07	Sediments	0.0000890	0.0000460	0.00000905	0.00000468
	380691CS07	Sediments	< 0.0000510	0.0000510	< 0.00000722	0.00000722
	410055CS07	Sediments	< 0.0000460	0.0000460	< 0.00000897	0.00000897
	430014CS07	Sediments	0.0000840	0.0000460	0.00000529	0.00000290
	440157CS07	Sediments	< 0.0000480	0.0000480	< 0.00000550	0.00000550
	560829CS07	Sediments	< 0.0000460	0.0000460	< 0.00000316	0.00000316
	620073CS07	Sediments	0.000436	0.0000590	0.0000299	0.00000405
	690129CS07	Sediments	< 0.0000850	0.0000850	< 0.00000228	0.00000228
	700069CS07	Sediments	0.000496	0.0000540	0.0000432	0.00000470
	860069CS07	Sediments	< 0.0000460	0.0000460	< 0.00000747	0.00000747
perylene						
	030010CS07	Sediments	0.0379	0.00173	0.00335	0.000153
	030029CS07	Sediments	0.0193	0.00207	0.000405	0.0000435

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030242CS07	Sediments	0.00510	0.00138	0.000373	0.000101
	030242CS07R	Sediments	0.00680	0.00138	0.000442	0.0000899
	030287CS07	Sediments	0.0763	0.00207	0.00301	0.0000814
	040030CS07	Sediments	0.0481	0.00214	0.00361	0.000161
	070060CS07	Sediments	0.0661	0.00142	0.00312	0.0000670
	110102CS07	Sediments	0.130	0.00188	0.00916	0.000133
	110411CS07	Sediments	0.0328	0.00207	0.00127	0.0000804
	110411CS07R	Sediments	0.0376	0.00207	0.00180	0.0000996
	110480CS07	Sediments	0.188	0.00159	0.0121	0.000103
	140029CS07	Sediments	0.114	0.00138	0.00996	0.000121
	150010CS07	Sediments	0.295	0.00298	0.0105	0.000107
	160104CS07	Sediments	0.191	0.00408	0.00592	0.000126
	160204CS07	Sediments	1.30	0.00212	0.116	0.000190
	160414CS07	Sediments	0.266	0.00296	0.0102	0.000113
	160643CS07	Sediments	0.169	0.00245	0.00515	0.0000747
	180123CS07	Sediments	0.0670	0.00207	0.00141	0.0000438
	180155CS07	Sediments	0.117	0.00183	0.00283	0.0000442
	180308CS07	Sediments	0.0375	0.00286	0.000892	0.0000680
	180408CS07	Sediments	0.357	0.00230	0.00835	0.0000537
	210054CS07	Sediments	0.342	0.00248	0.0274	0.000198
	210080CS07	Sediments	0.219	0.00178	0.0140	0.000114
	210297CS07	Sediments	0.0367	0.00138	0.0251	0.000945
	210336CS07	Sediments	0.117	0.00138	0.0236	0.000279
	270019CS07	Sediments	0.223	0.00138	0.0211	0.000131
	270019CS07R	Sediments	0.168	0.00138	0.0112	0.0000922
	2D3008CS07	Sediments	0.364	0.00212	0.0183	0.000107
	310266CS07	Sediments	0.537	0.00166	0.0303	0.0000940
	310770CS07	Sediments	0.0454	0.00229	0.000400	0.0000201
	330027CS07	Sediments	0.0279	0.00314	0.000527	0.0000593

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	340141CS07	Sediments	0.194	0.00138	0.0197	0.000141
	340154CS07	Sediments	0.168	0.00188	0.0141	0.000158
	340251CS07	Sediments	0.378	0.00138	0.0186	0.0000682
	380472CS07	Sediments	0.560	0.00346	0.0439	0.000271
	380691CS07	Sediments	0.812	0.00156	0.115	0.000220
	400002CS07	Sediments	1.64	0.00138	0.203	0.000171
	410055CS07	Sediments	0.0613	0.00138	0.0119	0.000270
	430014CS07	Sediments	0.311	0.00138	0.0196	0.0000871
	440157CS07	Sediments	0.0141	0.00146	0.00161	0.000167
	460051CS07	Sediments	0.604	0.00138	0.0671	0.000154
	470015CS07	Sediments	0.332	0.00190	0.0107	0.0000614
	*560114CS07	Sediments	0.181	0.00172	0.00682	0.0000650
	560356CS07	Sediments	0.0241	0.00147	0.000957	0.0000584
	560356CS07R	Sediments	0.0342	0.00172	0.00172	0.0000869
	560476CS07	Sediments	0.209	0.00172	0.00940	0.0000773
	560829CS07	Sediments	1.11	0.00138	0.0761	0.0000949
	600307CS07	Sediments	0.0173	0.00138	0.00252	0.000201
	620073CS07	Sediments	0.208	0.00179	0.0143	0.000123
	690005CS07	Sediments	0.101	0.00230	0.00345	0.0000787
	690129CS07	Sediments	0.154	0.00258	0.00413	0.0000692
	690154CS07	Sediments	1.44	0.00138	0.0868	0.0000834
	690341CS07	Sediments	0.0822	0.00296	0.00178	0.0000643
	690611CS07	Sediments	0.0990	0.00270	0.00438	0.000120
	700069CS07	Sediments	0.558	0.00164	0.0485	0.000143
	760169CS07	Sediments	0.106	0.00138	0.0251	0.000327
	860069CS07	Sediments	0.0364	0.00138	0.00591	0.000225
	860069CS07R	Sediments	0.0311	0.00160	0.00494	0.000253
	860263CS07	Sediments	0.488	0.00138	0.0388	0.000110
phenanthrene						

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	030010CS07	Sediments	0.0112	0.000181	0.000991	0.0000160
	030029CS07	Sediments	0.0505	0.000217	0.00106	0.00000456
	030242CS07	Sediments	0.0747	0.000145	0.00547	0.0000106
	030242CS07R	Sediments	0.0625	0.000145	0.00406	0.00000942
	030287CS07	Sediments	0.0332	0.000216	0.00131	0.00000851
	040030CS07	Sediments	0.0210	0.000224	0.00158	0.0000168
	070060CS07	Sediments	0.0505	0.000149	0.00238	0.00000703
	110102CS07	Sediments	0.139	0.000197	0.00980	0.0000139
	110411CS07	Sediments	0.0208	0.000217	0.000807	0.00000842
	110411CS07R	Sediments	0.0384	0.000217	0.00184	0.0000104
	110480CS07	Sediments	0.121	0.000167	0.00780	0.0000108
	140029CS07	Sediments	0.0373	0.000145	0.00326	0.0000127
	150010CS07	Sediments	0.0280	0.000313	0.00100	0.0000112
	160104CS07	Sediments	0.0539	0.000427	0.00167	0.0000132
	160204CS07	Sediments	0.0487	0.000223	0.00436	0.0000200
	160414CS07	Sediments	0.113	0.000310	0.00432	0.0000118
	160643CS07	Sediments	0.0667	0.000257	0.00203	0.00000784
	180123CS07	Sediments	0.137	0.000217	0.00289	0.00000458
	180155CS07	Sediments	0.0486	0.000191	0.00118	0.00000462
	180308CS07	Sediments	0.119	0.000299	0.00283	0.00000712
	180408CS07	Sediments	0.102	0.000241	0.00239	0.00000564
	210054CS07	Sediments	0.0435	0.000260	0.00348	0.0000208
	210080CS07	Sediments	0.0418	0.000187	0.00267	0.0000119
	210297CS07	Sediments	0.00170	0.000145	0.00116	0.0000991
	210336CS07	Sediments	0.0583	0.000145	0.0118	0.0000292
	270019CS07	Sediments	0.716	0.000145	0.0677	0.0000137
	270019CS07R	Sediments	0.860	0.000145	0.0574	0.00000967
	2D3008CS07	Sediments	0.0496	0.000222	0.00249	0.0000112
	310266CS07	Sediments	0.0648	0.000174	0.00366	0.00000983

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	310770CS07	Sediments	0.0668	0.000239	0.000588	0.00000210
	330027CS07	Sediments	0.0912	0.000329	0.00172	0.00000622
	340141CS07	Sediments	0.0471	0.000145	0.00479	0.0000147
	340154CS07	Sediments	0.0158	0.000197	0.00133	0.0000165
	340251CS07	Sediments	0.0301	0.000145	0.00148	0.00000715
	380472CS07	Sediments	0.0544	0.000362	0.00426	0.0000284
	380691CS07	Sediments	0.0434	0.000163	0.00615	0.0000231
	400002CS07	Sediments	0.0401	0.000145	0.00497	0.0000180
	410055CS07	Sediments	0.0253	0.000145	0.00493	0.0000283
	430014CS07	Sediments	0.0417	0.000145	0.00263	0.00000914
	440157CS07	Sediments	0.0205	0.000153	0.00235	0.0000175
	460051CS07	Sediments	0.0565	0.000145	0.00628	0.0000161
	470015CS07	Sediments	0.0840	0.000199	0.00271	0.00000643
	*560114CS07	Sediments	0.0232	0.000180	0.000875	0.00000679
	560356CS07	Sediments	0.0726	0.000154	0.00288	0.00000611
	560356CS07R	Sediments	0.0623	0.000181	0.00314	0.00000912
	560476CS07	Sediments	0.0292	0.000180	0.00131	0.00000810
	560829CS07	Sediments	0.103	0.000145	0.00707	0.00000995
	600307CS07	Sediments	0.0138	0.000145	0.00201	0.0000211
	620073CS07	Sediments	0.340	0.000187	0.0233	0.0000128
	690005CS07	Sediments	0.0791	0.000241	0.00271	0.00000824
	690129CS07	Sediments	0.0619	0.000270	0.00166	0.00000724
	690154CS07	Sediments	0.0240	0.000145	0.00145	0.00000874
	690341CS07	Sediments	0.0332	0.000310	0.000720	0.00000673
	690611CS07	Sediments	0.0167	0.000283	0.000738	0.0000125
	700069CS07	Sediments	0.0365	0.000172	0.00318	0.0000150
	760169CS07	Sediments	0.0736	0.000145	0.0174	0.0000343
	860069CS07	Sediments	0.0125	0.000145	0.00203	0.0000235
	860069CS07R	Sediments	0.0107	0.000167	0.00170	0.0000265

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	860263CS07	Sediments	0.0134	0.000145	0.00107	0.0000115
pyrene						
	030010CS07	Sediments	0.00640	0.000242	0.000566	0.0000214
	030029CS07	Sediments	0.0297	0.000289	0.000624	0.00000607
	030242CS07	Sediments	0.0225	0.000193	0.00165	0.0000141
	030242CS07R	Sediments	0.0245	0.000193	0.00159	0.0000125
	030287CS07	Sediments	0.0279	0.000288	0.00110	0.0000113
	040030CS07	Sediments	0.0290	0.000299	0.00218	0.0000224
	070060CS07	Sediments	0.0225	0.000198	0.00106	0.00000935
	110102CS07	Sediments	0.0781	0.000263	0.00551	0.0000185
	110411CS07	Sediments	0.0345	0.000289	0.00134	0.0000112
	110411CS07R	Sediments	0.0375	0.000290	0.00180	0.0000139
	110480CS07	Sediments	0.0773	0.000223	0.00499	0.0000144
	140029CS07	Sediments	0.0235	0.000193	0.00205	0.0000169
	150010CS07	Sediments	0.0225	0.000417	0.000803	0.0000149
	160104CS07	Sediments	0.0385	0.000569	0.00119	0.0000176
	160204CS07	Sediments	0.0454	0.000297	0.00407	0.0000266
	160414CS07	Sediments	0.120	0.000414	0.00458	0.0000158
	160643CS07	Sediments	0.0502	0.000342	0.00153	0.0000104
	180123CS07	Sediments	0.0702	0.000290	0.00148	0.00000612
	180155CS07	Sediments	0.0705	0.000255	0.00171	0.00000617
	180308CS07	Sediments	0.0815	0.000399	0.00194	0.00000950
	180408CS07	Sediments	0.137	0.000321	0.00321	0.00000751
	210054CS07	Sediments	0.0573	0.000346	0.00458	0.0000277
	210080CS07	Sediments	0.0538	0.000249	0.00343	0.0000159
	210297CS07	Sediments	0.00120	0.000193	0.000820	0.000132
	210336CS07	Sediments	0.0314	0.000193	0.00633	0.0000389
	270019CS07	Sediments	1.39	0.000193	0.131	0.0000182
	270019CS07R	Sediments	1.65	0.000193	0.110	0.0000129

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	2D3008CS07	Sediments	0.0514	0.000296	0.00259	0.0000149
	310266CS07	Sediments	0.0771	0.000232	0.00436	0.0000131
	310770CS07	Sediments	0.0362	0.000319	0.000319	0.00000281
	330027CS07	Sediments	0.0782	0.000438	0.00148	0.00000828
	340141CS07	Sediments	0.0353	0.000193	0.00359	0.0000196
	340154CS07	Sediments	0.0208	0.000263	0.00175	0.0000221
	340251CS07	Sediments	0.0278	0.000193	0.00137	0.00000951
	380472CS07	Sediments	0.0388	0.000483	0.00304	0.0000379
	380691CS07	Sediments	0.0356	0.000217	0.00504	0.0000307
	400002CS07	Sediments	0.0600	0.000193	0.00744	0.0000239
	410055CS07	Sediments	0.0145	0.000193	0.00283	0.0000376
	430014CS07	Sediments	0.0341	0.000193	0.00215	0.0000122
	440157CS07	Sediments	0.00770	0.000204	0.000882	0.0000234
	460051CS07	Sediments	0.0326	0.000193	0.00362	0.0000214
	470015CS07	Sediments	0.0670	0.000265	0.00216	0.00000856
	*560114CS07	Sediments	0.0220	0.000241	0.000829	0.00000909
	560356CS07	Sediments	0.0300	0.000205	0.00119	0.00000814
	560356CS07R	Sediments	0.0313	0.000241	0.00158	0.0000121
	560476CS07	Sediments	0.0358	0.000240	0.00161	0.0000108
	560829CS07	Sediments	0.194	0.000193	0.0133	0.0000132
	600307CS07	Sediments	0.00710	0.000193	0.00103	0.0000281
	620073CS07	Sediments	0.455	0.000249	0.0312	0.0000171
	690005CS07	Sediments	0.0487	0.000321	0.00167	0.0000110
	690129CS07	Sediments	0.0986	0.000361	0.00264	0.00000967
	690154CS07	Sediments	0.0271	0.000193	0.00163	0.0000116
	690341CS07	Sediments	0.0214	0.000414	0.000464	0.00000898
	690611CS07	Sediments	0.0209	0.000378	0.000924	0.0000167
	700069CS07	Sediments	0.0517	0.000229	0.00450	0.0000199
	760169CS07	Sediments	0.0372	0.000193	0.00881	0.0000457

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	860069CS07	Sediments	0.0155	0.000193	0.00252	0.0000313
	860069CS07R	Sediments	0.0153	0.000223	0.00243	0.0000354
	860263CS07	Sediments	0.0291	0.000193	0.00232	0.0000154
toxaphene						
	030029CS07	Sediments	< 0.00741	0.00741	< 0.000156	0.000156
	030242CS07	Sediments	< 0.00495	0.00495	< 0.000362	0.000362
	030242CS07R	Sediments	< 0.00494	0.00494	< 0.000321	0.000321
	040030CS07	Sediments	< 0.00767	0.00767	< 0.000575	0.000575
	070060CS07	Sediments	< 0.00508	0.00508	< 0.000240	0.000240
	110102CS07	Sediments	< 0.00674	0.00674	< 0.000475	0.000475
	160204CS07	Sediments	< 0.00760	0.00760	< 0.000681	0.000681
	160643CS07	Sediments	< 0.00876	0.00876	< 0.000267	0.000267
	180123CS07	Sediments	< 0.00742	0.00742	< 0.000157	0.000157
	180308CS07	Sediments	< 0.0102	0.0102	< 0.000243	0.000243
	210297CS07	Sediments	< 0.00493	0.00493	< 0.00337	0.00337
	270019CS07	Sediments	< 0.00493	0.00493	< 0.000466	0.000466
	270019CS07R	Sediments	< 0.00494	0.00494	< 0.000329	0.000329
	310266CS07	Sediments	< 0.00595	0.00595	< 0.000336	0.000336
	310770CS07	Sediments	< 0.00818	0.00818	< 0.0000720	0.0000720
	330027CS07	Sediments	< 0.0112	0.0112	< 0.000212	0.000212
	340141CS07	Sediments	< 0.00494	0.00494	< 0.000502	0.000502
	380691CS07	Sediments	< 0.00557	0.00557	< 0.000788	0.000788
	410055CS07	Sediments	< 0.00494	0.00494	< 0.000963	0.000963
	430014CS07	Sediments	< 0.00494	0.00494	< 0.000311	0.000311
	440157CS07	Sediments	< 0.00522	0.00522	< 0.000598	0.000598
	560829CS07	Sediments	< 0.00494	0.00494	< 0.000339	0.000339
	620073CS07	Sediments	< 0.00639	0.00639	< 0.000438	0.000438
	690129CS07	Sediments	< 0.00924	0.00924	< 0.000248	0.000248
	700069CS07	Sediments	< 0.00587	0.00587	< 0.000511	0.000511

Analyte	Sample Number	Sample Matrix	Dry Weight (ppm)	DL Dry Weight (ppm)	Wet Weight (ppm)	DL Wet Weight (ppm)
	860069CS07	Sediments	< 0.00494	0.00494	< 0.000803	0.000803
trans-nonachlor						
	030029CS07	Sediments	< 0.0000740	0.0000740	< 0.00000155	0.00000155
	030242CS07	Sediments	< 0.0000490	0.0000490	< 0.00000359	0.00000359
	030242CS07R	Sediments	< 0.0000490	0.0000490	< 0.00000318	0.00000318
	040030CS07	Sediments	< 0.0000760	0.0000760	< 0.00000570	0.00000570
	070060CS07	Sediments	0.000325	0.0000510	0.0000153	0.00000241
	110102CS07	Sediments	0.000199	0.0000670	0.0000140	0.00000472
	160204CS07	Sediments	< 0.0000760	0.0000760	< 0.00000681	0.00000681
	160643CS07	Sediments	< 0.0000870	0.0000870	< 0.00000265	0.00000265
	180123CS07	Sediments	0.000390	0.0000740	0.00000823	0.00000156
	180308CS07	Sediments	0.000657	0.000102	0.0000156	0.00000243
	210297CS07	Sediments	< 0.0000490	0.0000490	< 0.0000335	0.0000335
	270019CS07	Sediments	0.000572	0.0000490	0.0000541	0.00000463
	270019CS07R	Sediments	0.000742	0.0000490	0.0000495	0.00000327
	310266CS07	Sediments	0.000405	0.0000590	0.0000229	0.00000333
	310770CS07	Sediments	< 0.0000810	0.0000810	< 0.000000713	0.000000713
	330027CS07	Sediments	0.000587	0.000112	0.0000111	0.00000212
	340141CS07	Sediments	0.000241	0.0000490	0.0000245	0.00000498
	380691CS07	Sediments	< 0.0000550	0.0000550	< 0.00000779	0.00000779
	410055CS07	Sediments	< 0.0000490	0.0000490	< 0.00000955	0.00000955
	430014CS07	Sediments	0.000490	0.0000490	0.0000309	0.00000309
	440157CS07	Sediments	< 0.0000520	0.0000520	< 0.00000595	0.00000595
	560829CS07	Sediments	0.000283	0.0000490	0.0000194	0.00000336
	620073CS07	Sediments	0.00207	0.0000640	0.000142	0.00000439
	690129CS07	Sediments	0.000335	0.0000920	0.00000898	0.00000247
	700069CS07	Sediments	< 0.0000580	0.0000580	< 0.00000505	0.00000505
	860069CS07	Sediments	0.000227	0.0000490	0.0000369	0.00000796

* See "Laboratory Notes" section.

5. Procedural Blanks

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
1,2,3,4,6,7,8-HpCDD					
	EQ0900265-01	Soil/Sediment	0.00000120	< 0.000000120	Dry
	EQ0900272-01	Soil/Sediment	0.0000182	0.00000182	Dry
1,2,3,4,6,7,8-HpCDF					
	EQ0900265-01	Soil/Sediment	0.000000709	< 0.0000000709	Dry
	EQ0900272-01	Soil/Sediment	0.0000105	0.00000105	Dry
1,2,3,4,7,8,9-HpCDF					
	EQ0900265-01	Soil/Sediment	0.000000804	< 0.0000000804	Dry
	EQ0900272-01	Soil/Sediment	0.000000934	< 0.0000000934	Dry
1,2,3,4,7,8-HxCDD					
	EQ0900265-01	Soil/Sediment	0.000000535	< 0.0000000535	Dry
	EQ0900272-01	Soil/Sediment	0.000000611	< 0.0000000611	Dry
1,2,3,4,7,8-HxCDF					
	EQ0900265-01	Soil/Sediment	0.000000978	< 0.0000000978	Dry
	EQ0900272-01	Soil/Sediment	0.00000214	0.000000214	Dry
1,2,3,4-Tetrachlorobenzene					
	ENV2074A	Soil/Sediment	0.00100	< 0.0000660	Dry
	ENV2075A	Soil/Sediment	0.00100	< 0.0000660	Dry
1,2,3,6,7,8-HxCDD					
	EQ0900265-01	Soil/Sediment	0.000000629	< 0.0000000629	Dry
	EQ0900272-01	Soil/Sediment	0.000000799	< 0.0000000799	Dry
1,2,3,6,7,8-HxCDF					
	EQ0900265-01	Soil/Sediment	0.000000984	< 0.0000000984	Dry
	EQ0900272-01	Soil/Sediment	0.000000781	< 0.0000000781	Dry
1,2,3,7,8,9-HxCDD					
	EQ0900265-01	Soil/Sediment	0.000000629	< 0.0000000629	Dry
	EQ0900272-01	Soil/Sediment	0.000000661	< 0.0000000661	Dry
1,2,3,7,8,9-HxCDF					
	EQ0900265-01	Soil/Sediment	0.00000153	< 0.000000153	Dry
	EQ0900272-01	Soil/Sediment	0.000000944	< 0.0000000944	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
1,2,3,7,8-PeCDD					
	EQ0900265-01	Soil/Sediment	0.00000101	< 0.000000101	Dry
	EQ0900272-01	Soil/Sediment	0.000000887	< 0.0000000887	Dry
1,2,3,7,8-PeCDF					
	EQ0900265-01	Soil/Sediment	0.000000830	< 0.0000000830	Dry
	EQ0900272-01	Soil/Sediment	0.000000644	< 0.0000000644	Dry
1,2,4,5-Tetrachlorobenzene					
	ENV2074A	Soil/Sediment	0.00120	< 0.0000800	Dry
	ENV2075A	Soil/Sediment	0.00120	< 0.0000800	Dry
1,6,7-Trimethyl-naphthalene					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000970	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000970	Dry
	ENV2077A	Soil/Sediment	0.00140	< 0.0000970	Dry
	ENV2081A	Soil/Sediment	0.00140	< 0.0000970	Dry
1-methylnaphthalene					
	ENV2074A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2075A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2077A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2081A	Soil/Sediment	0.00190	< 0.000128	Dry
1-methylphenanthrene					
	ENV2074A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2075A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2077A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2081A	Soil/Sediment	0.00310	< 0.000205	Dry
2,3,4,6,7,8-HxCDF					
	EQ0900265-01	Soil/Sediment	0.000000961	< 0.0000000961	Dry
	EQ0900272-01	Soil/Sediment	0.00000159	0.000000159	Dry
2,3,4,7,8-PeCDF					
	EQ0900265-01	Soil/Sediment	0.000000790	< 0.0000000790	Dry
	EQ0900272-01	Soil/Sediment	0.000000630	< 0.0000000630	Dry
2,3,7,8-TCDD					
	EQ0900265-01	Soil/Sediment	0.00000167	< 0.000000167	Dry
	EQ0900272-01	Soil/Sediment	0.000000649	< 0.0000000649	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
2,3,7,8-TCDF					
	EQ0900265-01	Soil/Sediment	0.00000137	< 0.000000137	Dry
	EQ0900272-01	Soil/Sediment	0.000000729	< 0.0000000729	Dry
2,6-dimethylnaphthalene					
	ENV2074A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2075A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2077A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2081A	Soil/Sediment	0.00310	< 0.000205	Dry
2-methylnaphthalene					
	ENV2074A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2075A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2077A	Soil/Sediment	0.00310	< 0.000205	Dry
	ENV2081A	Soil/Sediment	0.00310	< 0.000205	Dry
Aldrin					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000550	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000550	Dry
BDE# 1					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 10					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 100					
	ENV2077A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2081A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2084A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2085A	Soil/Sediment	0.0116	< 0.000777	Dry
BDE# 11					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 116					
	ENV2077A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2081A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2084A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2085A	Soil/Sediment	0.0116	< 0.000777	Dry
BDE# 118					
	ENV2077A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2081A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2084A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2085A	Soil/Sediment	0.0116	< 0.000777	Dry
BDE# 119					
	ENV2077A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2081A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2084A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2085A	Soil/Sediment	0.0116	< 0.000777	Dry
BDE# 12					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 126					
	ENV2077A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2081A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2084A	Soil/Sediment	0.0116	< 0.000777	Dry
	ENV2085A	Soil/Sediment	0.0116	< 0.000777	Dry
BDE# 13					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
BDE# 138					
	ENV2077A	Soil/Sediment	0.00980	< 0.000655	Dry
	ENV2081A	Soil/Sediment	0.00980	< 0.000655	Dry
	ENV2084A	Soil/Sediment	0.00980	< 0.000655	Dry
	ENV2085A	Soil/Sediment	0.00980	< 0.000655	Dry
BDE# 15					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 153					
	ENV2077A	Soil/Sediment	0.0289	< 0.00193	Dry
	ENV2081A	Soil/Sediment	0.0289	< 0.00193	Dry
	ENV2084A	Soil/Sediment	0.0289	< 0.00193	Dry
	ENV2085A	Soil/Sediment	0.0289	< 0.00193	Dry
BDE# 154					
	ENV2077A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2081A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2084A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2085A	Soil/Sediment	0.0143	< 0.000951	Dry
BDE# 155					
	ENV2077A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2081A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2084A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2085A	Soil/Sediment	0.0143	< 0.000951	Dry
BDE# 166					
	ENV2077A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2081A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2084A	Soil/Sediment	0.0143	< 0.000951	Dry
	ENV2085A	Soil/Sediment	0.0143	< 0.000951	Dry
BDE# 17					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 181					
	ENV2077A	Soil/Sediment	0.0211	< 0.00141	Dry
	ENV2081A	Soil/Sediment	0.0211	< 0.00141	Dry
	ENV2084A	Soil/Sediment	0.0211	< 0.00141	Dry
	ENV2085A	Soil/Sediment	0.0211	< 0.00141	Dry
BDE# 183					
	ENV2077A	Soil/Sediment	0.0211	< 0.00141	Dry
	ENV2081A	Soil/Sediment	0.0211	< 0.00141	Dry
	ENV2084A	Soil/Sediment	0.0211	< 0.00141	Dry
	ENV2085A	Soil/Sediment	0.0211	< 0.00141	Dry
BDE# 190					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 194					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 195					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 196					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 197					

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 198/199/203/200					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 2					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 201					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 202					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 204					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 205					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 206					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 207					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 208					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 209					
	ENV2077A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2081A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2084A	Soil/Sediment	0.0248	< 0.00165	Dry
	ENV2085A	Soil/Sediment	0.0248	< 0.00165	Dry
BDE# 25					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 28					
	ENV2077A	Soil/Sediment	0.00410	< 0.000274	Dry
	ENV2081A	Soil/Sediment	0.00410	< 0.000274	Dry
	ENV2084A	Soil/Sediment	0.00410	< 0.000274	Dry
	ENV2085A	Soil/Sediment	0.00410	< 0.000274	Dry
BDE# 3					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 30					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 32					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 33					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 35					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 37					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 47					
	ENV2077A	Soil/Sediment	0.00970	< 0.000647	Dry
	ENV2081A	Soil/Sediment	0.00970	< 0.000647	Dry
	ENV2084A	Soil/Sediment	0.00970	< 0.000647	Dry
	ENV2085A	Soil/Sediment	0.00970	< 0.000647	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
BDE# 49/71					
	ENV2077A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2081A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2084A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2085A	Soil/Sediment	0.0111	< 0.000740	Dry
BDE# 66					
	ENV2077A	Soil/Sediment	0.0212	< 0.00141	Dry
	ENV2081A	Soil/Sediment	0.0212	< 0.00141	Dry
	ENV2084A	Soil/Sediment	0.0212	< 0.00141	Dry
	ENV2085A	Soil/Sediment	0.0212	< 0.00141	Dry
BDE# 7					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 75					
	ENV2077A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2081A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2084A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2085A	Soil/Sediment	0.0111	< 0.000740	Dry
BDE# 77					
	ENV2077A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2081A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2084A	Soil/Sediment	0.0111	< 0.000740	Dry
	ENV2085A	Soil/Sediment	0.0111	< 0.000740	Dry
BDE# 8					
	ENV2077A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2081A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2084A	Soil/Sediment	0.00660	< 0.000438	Dry
	ENV2085A	Soil/Sediment	0.00660	< 0.000438	Dry
BDE# 85					
	ENV2077A	Soil/Sediment	0.00870	< 0.000581	Dry
	ENV2081A	Soil/Sediment	0.00870	< 0.000581	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2084A	Soil/Sediment	0.00870	< 0.000581	Dry
	ENV2085A	Soil/Sediment	0.00870	< 0.000581	Dry
BDE# 99					
	ENV2077A	Soil/Sediment	0.0132	< 0.000879	Dry
	ENV2081A	Soil/Sediment	0.0132	< 0.000879	Dry
	ENV2084A	Soil/Sediment	0.0132	< 0.000879	Dry
	ENV2085A	Soil/Sediment	0.0132	< 0.000879	Dry
BDE-TOTAL					
	ENV2077A	Soil/Sediment	0.0720	< 0.00480	Dry
	ENV2081A	Soil/Sediment	0.0720	< 0.00480	Dry
	ENV2084A	Soil/Sediment	0.0720	< 0.00480	Dry
	ENV2085A	Soil/Sediment	0.0720	< 0.00480	Dry
BHC (Total)					
	ENV2074A	Soil/Sediment	0.00150	< 0.0000980	Dry
	ENV2075A	Soil/Sediment	0.00150	< 0.0000980	Dry
Benzo(a)anthracene					
	ENV2074A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2075A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2077A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2081A	Soil/Sediment	0.00190	< 0.000128	Dry
C1-Fluoranthenes & Pyrenes					
	ENV2074A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2075A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2077A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2081A	Soil/Sediment	0.00580	< 0.000386	Dry
C1-Phenanthrenes & Anthracenes					
	ENV2074A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2075A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2077A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2081A	Soil/Sediment	0.00430	< 0.000290	Dry
C1-chrysenes					
	ENV2074A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2075A	Soil/Sediment	0.00520	< 0.000348	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2077A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2081A	Soil/Sediment	0.00520	< 0.000348	Dry
C1-dibenzothiophenes					
	ENV2074A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2075A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2077A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2081A	Soil/Sediment	0.00460	< 0.000305	Dry
C1-fluorenes					
	ENV2074A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2075A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2077A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2081A	Soil/Sediment	0.00580	< 0.000386	Dry
C1-naphthalenes					
	ENV2074A	Soil/Sediment	0.00500	< 0.000332	Dry
	ENV2075A	Soil/Sediment	0.00500	< 0.000332	Dry
	ENV2077A	Soil/Sediment	0.00500	< 0.000332	Dry
	ENV2081A	Soil/Sediment	0.00500	< 0.000332	Dry
C2-Phenanthrenes & Anthracenes					
	ENV2074A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2075A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2077A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2081A	Soil/Sediment	0.00430	< 0.000290	Dry
C2-chrysenes					
	ENV2074A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2075A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2077A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2081A	Soil/Sediment	0.00520	< 0.000348	Dry
C2-dibenzothiophenes					
	ENV2074A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2075A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2077A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2081A	Soil/Sediment	0.00460	< 0.000305	Dry
C2-fluorenes					

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2074A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2075A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2077A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2081A	Soil/Sediment	0.00580	< 0.000386	Dry
C2-naphthalenes					
	ENV2074A	Soil/Sediment	0.00520	< 0.000350	Dry
	ENV2075A	Soil/Sediment	0.00520	< 0.000350	Dry
	ENV2077A	Soil/Sediment	0.00520	< 0.000350	Dry
	ENV2081A	Soil/Sediment	0.00520	< 0.000350	Dry
C3-Phenanthrenes & Anthracenes					
	ENV2074A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2075A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2077A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2081A	Soil/Sediment	0.00430	< 0.000290	Dry
C3-chrysenes					
	ENV2074A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2075A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2077A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2081A	Soil/Sediment	0.00520	< 0.000348	Dry
C3-dibenzothiophenes					
	ENV2074A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2075A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2077A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2081A	Soil/Sediment	0.00460	< 0.000305	Dry
C3-fluorenes					
	ENV2074A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2075A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2077A	Soil/Sediment	0.00580	< 0.000386	Dry
	ENV2081A	Soil/Sediment	0.00580	< 0.000386	Dry
C3-naphthalenes					
	ENV2074A	Soil/Sediment	0.00520	< 0.000350	Dry
	ENV2075A	Soil/Sediment	0.00520	< 0.000350	Dry
	ENV2077A	Soil/Sediment	0.00520	< 0.000350	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2081A	Soil/Sediment	0.00520	< 0.000350	Dry
C4-Phenanthrenes & Anthracenes					
	ENV2074A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2075A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2077A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2081A	Soil/Sediment	0.00430	< 0.000290	Dry
C4-chrysenes					
	ENV2074A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2075A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2077A	Soil/Sediment	0.00520	< 0.000348	Dry
	ENV2081A	Soil/Sediment	0.00520	< 0.000348	Dry
C4-naphthalenes					
	ENV2074A	Soil/Sediment	0.00520	< 0.000350	Dry
	ENV2075A	Soil/Sediment	0.00520	< 0.000350	Dry
	ENV2077A	Soil/Sediment	0.00520	< 0.000350	Dry
	ENV2081A	Soil/Sediment	0.00520	< 0.000350	Dry
Cl4-PCDD					
	EQ0900265-01	Soil/Sediment	0.00000167	< 0.000000167	Dry
	EQ0900272-01	Soil/Sediment	0.000000649	< 0.0000000649	Dry
Cl4-PCDF					
	EQ0900265-01	Soil/Sediment	0.00000137	< 0.000000137	Dry
	EQ0900272-01	Soil/Sediment	0.000000729	< 0.0000000729	Dry
Cl5-PCDD					
	EQ0900265-01	Soil/Sediment	0.00000101	< 0.000000101	Dry
	EQ0900272-01	Soil/Sediment	0.000000887	< 0.0000000887	Dry
Cl5-PCDF					
	EQ0900265-01	Soil/Sediment	0.000000790	< 0.0000000790	Dry
	EQ0900272-01	Soil/Sediment	0.000000630	< 0.0000000630	Dry
Cl6-PCDD					
	EQ0900265-01	Soil/Sediment	0.000000535	< 0.0000000535	Dry
	EQ0900272-01	Soil/Sediment	0.000000611	< 0.0000000611	Dry
Cl6-PCDF					
	EQ0900265-01	Soil/Sediment	0.000000978	< 0.0000000978	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	EQ0900272-01	Soil/Sediment	0.00000214	0.000000214	Dry
Cl7-PCDD					
	EQ0900265-01	Soil/Sediment	0.00000120	< 0.000000120	Dry
	EQ0900272-01	Soil/Sediment	0.0000337	0.00000337	Dry
Cl7-PCDF					
	EQ0900265-01	Soil/Sediment	0.00000568	0.000000568	Dry
	EQ0900272-01	Soil/Sediment	0.0000105	0.00000105	Dry
DDMU					
	ENV2074A	Soil/Sediment	0.00100	< 0.0000680	Dry
	ENV2075A	Soil/Sediment	0.00100	< 0.0000680	Dry
Dibenz(a,h)anthracene					
	ENV2074A	Soil/Sediment	0.00230	< 0.000153	Dry
	ENV2075A	Soil/Sediment	0.00230	< 0.000153	Dry
	ENV2077A	Soil/Sediment	0.00230	< 0.000153	Dry
	ENV2081A	Soil/Sediment	0.00230	< 0.000153	Dry
HCB					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000540	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000540	Dry
Heptachlor					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000410	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000410	Dry
OCDD					
	EQ0900265-01	Soil/Sediment	0.00000663	0.000000663	Dry
	EQ0900272-01	Soil/Sediment	0.0000478	0.00000478	Dry
OCDF					
	EQ0900265-01	Soil/Sediment	0.00000149	< 0.000000149	Dry
	EQ0900272-01	Soil/Sediment	0.0000125	0.00000125	Dry
PCB# 1					
	ENV2074A	Soil/Sediment	0.00120	< 0.0000810	Dry
	ENV2075A	Soil/Sediment	0.00120	< 0.0000810	Dry
PCB# 101/90					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
PCB# 105					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000430	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000430	Dry
PCB# 107					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 110/77					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000500	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000500	Dry
PCB# 114/131/122					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 118					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000530	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000530	Dry
PCB# 126					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 128					
	ENV2074A	Soil/Sediment	0.00100	< 0.0000650	Dry
	ENV2075A	Soil/Sediment	0.00100	< 0.0000650	Dry
PCB# 129					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 136					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 138/160					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 141/179					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
PCB# 146					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 149/123					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 15					
	ENV2074A	Soil/Sediment	0.00120	< 0.0000810	Dry
	ENV2075A	Soil/Sediment	0.00120	< 0.0000810	Dry
PCB# 151					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 153/132					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000370	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000370	Dry
PCB# 156/171/202					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 158					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 16/32					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
PCB# 166					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 167					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry
PCB# 169					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000950	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000950	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
PCB# 170/190					
	ENV2074A	Soil/Sediment	0.00140	< 0.0000920	Dry
	ENV2075A	Soil/Sediment	0.00140	< 0.0000920	Dry
PCB# 172					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 174					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 176/137					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 177					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 178					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 18					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
PCB# 180					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 183					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 185					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 187					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000500	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000500	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
PCB# 189					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 191					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
PCB# 194					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000400	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000400	Dry
PCB# 195/208					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000400	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000400	Dry
PCB# 196/203					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000400	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000400	Dry
PCB# 199					
	ENV2074A	Soil/Sediment	0.00120	< 0.0000810	Dry
	ENV2075A	Soil/Sediment	0.00120	< 0.0000810	Dry
PCB# 200/157/173					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000400	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000400	Dry
PCB# 201					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000400	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000400	Dry
PCB# 205					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000400	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000400	Dry
PCB# 206					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000510	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000510	Dry
PCB# 209					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000530	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000530	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
PCB# 22/51					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
PCB# 24/27					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
PCB# 25					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
PCB# 26					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
PCB# 28					
	ENV2074A	Soil/Sediment	0.000900	< 0.0000600	Dry
	ENV2075A	Soil/Sediment	0.000900	< 0.0000600	Dry
PCB# 29					
	ENV2074A	Soil/Sediment	0.00100	< 0.0000640	Dry
	ENV2075A	Soil/Sediment	0.00100	< 0.0000640	Dry
PCB# 31					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
PCB# 33/53/20					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
PCB# 40					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 41/64					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 42/59/37					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
PCB# 43					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 44					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000480	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000480	Dry
PCB# 45					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 46					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 47/48/75					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 49					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 52					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 56/60					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 66					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000550	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000550	Dry
PCB# 7/9					
	ENV2074A	Soil/Sediment	0.00120	< 0.0000810	Dry
	ENV2075A	Soil/Sediment	0.00120	< 0.0000810	Dry
PCB# 70					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
PCB# 74/61					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 77					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 8/5					
	ENV2074A	Soil/Sediment	0.00120	< 0.0000810	Dry
	ENV2075A	Soil/Sediment	0.00120	< 0.0000810	Dry
PCB# 81					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000710	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000710	Dry
PCB# 82					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 83					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 84					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 85					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 86					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 87/115					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000530	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000530	Dry
PCB# 88					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
PCB# 92					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 95					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 97					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB# 99					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
PCB-TOTAL					
	ENV2074A	Soil/Sediment	0.0189	< 0.00125	Dry
	ENV2075A	Soil/Sediment	0.0189	< 0.00125	Dry
Pentachlorobenzene					
	ENV2074A	Soil/Sediment	0.00100	< 0.0000670	Dry
	ENV2075A	Soil/Sediment	0.00100	< 0.0000670	Dry
Tot. Organic Carbon					
	AC1287B	Soil/Sediment		0.05	Percent
	AC1288B	Soil/Sediment		< 0.03	Percent
	AC1289B	Soil/Sediment		0.03	Percent
	AC1290B	Soil/Sediment		< 0.02	Percent
	AC1292B	Soil/Sediment		0.05	Percent
	AC1294B	Soil/Sediment		0.05	Percent
	AC1295B	Soil/Sediment		0.06	Percent
	AC1296B	Soil/Sediment		0.07	Percent
Total DDT's					
	ENV2074A	Soil/Sediment	0.00230	< 0.000151	Dry
	ENV2075A	Soil/Sediment	0.00230	< 0.000151	Dry
acenaphthalene					
	ENV2074A	Soil/Sediment	0.00290	< 0.000193	Dry
	ENV2075A	Soil/Sediment	0.00290	< 0.000193	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2077A	Soil/Sediment	0.00290	< 0.000193	Dry
	ENV2081A	Soil/Sediment	0.00290	< 0.000193	Dry
acenaphthene					
	ENV2074A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2075A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2077A	Soil/Sediment	0.00190	< 0.000128	Dry
	ENV2081A	Soil/Sediment	0.00190	< 0.000128	Dry
alpha BHC					
	ENV2074A	Soil/Sediment	0.00110	< 0.0000760	Dry
	ENV2075A	Soil/Sediment	0.00110	< 0.0000760	Dry
alpha chlordane					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000460	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000460	Dry
anthracene					
	ENV2074A	Soil/Sediment	0.00280	< 0.000187	Dry
	ENV2075A	Soil/Sediment	0.00280	< 0.000187	Dry
	ENV2077A	Soil/Sediment	0.00280	< 0.000187	Dry
	ENV2081A	Soil/Sediment	0.00280	< 0.000187	Dry
benzo(a)pyrene					
	ENV2074A	Soil/Sediment	0.00330	< 0.000219	Dry
	ENV2075A	Soil/Sediment	0.00330	< 0.000219	Dry
	ENV2077A	Soil/Sediment	0.00330	< 0.000219	Dry
	ENV2081A	Soil/Sediment	0.00330	< 0.000219	Dry
benzo(b)fluoranthene					
	ENV2074A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2075A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2077A	Soil/Sediment	0.00430	< 0.000290	Dry
	ENV2081A	Soil/Sediment	0.00430	< 0.000290	Dry
benzo(e)pyrene					
	ENV2074A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2075A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2077A	Soil/Sediment	0.00460	< 0.000305	Dry
	ENV2081A	Soil/Sediment	0.00460	< 0.000305	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
benzo(g,h,i)perylene					
	ENV2074A	Soil/Sediment	0.00220	< 0.000145	Dry
	ENV2075A	Soil/Sediment	0.00220	< 0.000145	Dry
	ENV2077A	Soil/Sediment	0.00220	< 0.000145	Dry
	ENV2081A	Soil/Sediment	0.00220	< 0.000145	Dry
benzo(k)fluoranthene					
	ENV2074A	Soil/Sediment	0.00340	< 0.000226	Dry
	ENV2075A	Soil/Sediment	0.00340	< 0.000226	Dry
	ENV2077A	Soil/Sediment	0.00340	< 0.000226	Dry
	ENV2081A	Soil/Sediment	0.00340	< 0.000226	Dry
beta BHC					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000500	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000500	Dry
biphenyl					
	ENV2074A	Soil/Sediment	0.00300	0.000200	Dry
	ENV2075A	Soil/Sediment	0.00300	0.000200	Dry
	ENV2077A	Soil/Sediment	0.00220	< 0.000145	Dry
	ENV2081A	Soil/Sediment	0.00300	0.000200	Dry
chlorpyrifos					
	ENV2074A	Soil/Sediment	0.000900	< 0.0000570	Dry
	ENV2075A	Soil/Sediment	0.000900	< 0.0000570	Dry
chrysene					
	ENV2074A	Soil/Sediment	0.00260	< 0.000174	Dry
	ENV2075A	Soil/Sediment	0.00260	< 0.000174	Dry
	ENV2077A	Soil/Sediment	0.00260	< 0.000174	Dry
	ENV2081A	Soil/Sediment	0.00260	< 0.000174	Dry
cis-nonachlor					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000440	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000440	Dry
delta BHC					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000460	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000460	Dry
dibenzothiophene					

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2074A	Soil/Sediment	0.00230	< 0.000153	Dry
	ENV2075A	Soil/Sediment	0.00230	< 0.000153	Dry
	ENV2077A	Soil/Sediment	0.00230	< 0.000153	Dry
	ENV2081A	Soil/Sediment	0.00230	< 0.000153	Dry
dieldrin					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000490	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000490	Dry
endosulfan I					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000400	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000400	Dry
endosulfan II					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000390	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000390	Dry
endosulfan sulfate					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000420	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000420	Dry
endrin					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000550	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000550	Dry
fluoranthene					
	ENV2074A	Soil/Sediment	0.00320	< 0.000210	Dry
	ENV2075A	Soil/Sediment	0.00320	< 0.000210	Dry
	ENV2077A	Soil/Sediment	0.00320	< 0.000210	Dry
	ENV2081A	Soil/Sediment	0.00320	< 0.000210	Dry
fluorene					
	ENV2074A	Soil/Sediment	0.00290	< 0.000193	Dry
	ENV2075A	Soil/Sediment	0.00290	< 0.000193	Dry
	ENV2077A	Soil/Sediment	0.00290	< 0.000193	Dry
	ENV2081A	Soil/Sediment	0.00290	< 0.000193	Dry
gamma BHC					
	ENV2074A	Soil/Sediment	0.000600	< 0.0000370	Dry
	ENV2075A	Soil/Sediment	0.000600	< 0.0000370	Dry
gamma chlordane					

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
	ENV2074A	Soil/Sediment	0.000800	< 0.0000550	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000550	Dry
heptachlor epoxide					
	ENV2074A	Soil/Sediment	0.000900	< 0.0000600	Dry
	ENV2075A	Soil/Sediment	0.000900	< 0.0000600	Dry
indeno(1,2,3-cd)pyrene					
	ENV2074A	Soil/Sediment	0.00420	< 0.000280	Dry
	ENV2075A	Soil/Sediment	0.00420	< 0.000280	Dry
	ENV2077A	Soil/Sediment	0.00420	< 0.000280	Dry
	ENV2081A	Soil/Sediment	0.00420	< 0.000280	Dry
mirex					
	ENV2074A	Soil/Sediment	0.000900	< 0.0000570	Dry
	ENV2075A	Soil/Sediment	0.000900	< 0.0000570	Dry
naphthalene					
	ENV2074A	Soil/Sediment	0.00260	< 0.000174	Dry
	ENV2075A	Soil/Sediment	0.00260	< 0.000174	Dry
	ENV2077A	Soil/Sediment	0.00260	< 0.000174	Dry
	ENV2081A	Soil/Sediment	0.00260	< 0.000174	Dry
o,p'-DDD					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
o,p'-DDE					
	ENV2074A	Soil/Sediment	0.000900	< 0.0000570	Dry
	ENV2075A	Soil/Sediment	0.000900	< 0.0000570	Dry
o,p'-DDT					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000460	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000460	Dry
oxychlordane					
	ENV2074A	Soil/Sediment	0.000900	< 0.0000620	Dry
	ENV2075A	Soil/Sediment	0.000900	< 0.0000620	Dry
p,p'-DDD					
	ENV2074A	Soil/Sediment	0.000800	< 0.0000530	Dry
	ENV2075A	Soil/Sediment	0.000800	< 0.0000530	Dry

Analyte	Lab Sample Number	Lab Sample Matrix	Result Total UG	** BEC (ppm/%)	Basis
p,p'-DDE					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000470	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000470	Dry
p,p'-DDT					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000460	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000460	Dry
pentachloro-anisole					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000450	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000450	Dry
perylene					
	ENV2074A	Soil/Sediment	0.0207	< 0.00138	Dry
	ENV2075A	Soil/Sediment	0.0207	< 0.00138	Dry
	ENV2077A	Soil/Sediment	0.0207	< 0.00138	Dry
	ENV2081A	Soil/Sediment	0.0207	< 0.00138	Dry
phenanthrene					
	ENV2074A	Soil/Sediment	0.00220	< 0.000145	Dry
	ENV2075A	Soil/Sediment	0.00220	< 0.000145	Dry
	ENV2077A	Soil/Sediment	0.00220	< 0.000145	Dry
	ENV2081A	Soil/Sediment	0.00220	< 0.000145	Dry
pyrene					
	ENV2074A	Soil/Sediment	0.00290	< 0.000193	Dry
	ENV2075A	Soil/Sediment	0.00290	< 0.000193	Dry
	ENV2077A	Soil/Sediment	0.00290	< 0.000193	Dry
	ENV2081A	Soil/Sediment	0.00290	< 0.000193	Dry
toxaphene					
	ENV2074A	Soil/Sediment	0.0742	< 0.00492	Dry
	ENV2075A	Soil/Sediment	0.0742	< 0.00492	Dry
trans-nonachlor					
	ENV2074A	Soil/Sediment	0.000700	< 0.0000490	Dry
	ENV2075A	Soil/Sediment	0.000700	< 0.0000490	Dry

** Blank Equivalent Concentration

6. Duplicates

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
% Moisture							
	380691CS07	Sediments	Percent	85.8	85.8	85.8	0.000
	460051CS07	Sediments	Percent	88.9	88.9	88.9	0.000
	860069CS07	Sediments	Percent	83.8	83.8	83.8	0.000
	860069CS07R	Sediments	Percent	84.1	84.1	84.1	0.000
1,2,3,4-Tetrachlorobenzene							
	380691CS07	Sediments	Dry	< 0.0000750	< 0.0000750	0.0000375	0.000
	860069CS07	Sediments	Dry	< 0.0000660	< 0.0000660	0.0000330	0.000
1,2,4,5-Tetrachlorobenzene							
	380691CS07	Sediments	Dry	< 0.0000900	< 0.0000900	0.0000450	0.000
	860069CS07	Sediments	Dry	< 0.0000800	< 0.0000800	0.0000400	0.000
1,6,7-Trimethyl-naphthalene							
	380691CS07	Sediments	Dry	0.00110	0.00110	0.00110	0.000
	460051CS07	Sediments	Dry	0.000500	0.000500	0.000500	0.000
	860069CS07	Sediments	Dry	0.00110	0.00110	0.00110	0.000
	860069CS07R	Sediments	Dry	0.000600	0.000600	0.000600	0.000
1-methylnaphthalene							
	380691CS07	Sediments	Dry	0.00420	0.00390	0.00405	7.41
	460051CS07	Sediments	Dry	0.00360	0.00350	0.00355	2.82
	860069CS07	Sediments	Dry	0.00170	0.00170	0.00170	0.000
	860069CS07R	Sediments	Dry	0.00140	0.00140	0.00140	0.000
1-methylphenanthrene							
	380691CS07	Sediments	Dry	0.0123	0.0117	0.0120	5.00
	460051CS07	Sediments	Dry	0.00640	0.00590	0.00615	8.13
	860069CS07	Sediments	Dry	0.00100	0.00100	0.00100	0.000
	860069CS07R	Sediments	Dry	0.00120	0.00130	0.00125	8.00
2,6-dimethylnaphthalene							
	380691CS07	Sediments	Dry	0.00970	0.00920	0.00945	5.29
	460051CS07	Sediments	Dry	0.00620	0.00600	0.00610	3.28
	860069CS07	Sediments	Dry	0.113	0.104	0.108	8.29

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07R	Sediments	Dry	0.0235	0.0250	0.0242	6.19
2-methylnaphthalene							
	380691CS07	Sediments	Dry	0.00720	0.00690	0.00705	4.26
	460051CS07	Sediments	Dry	0.00880	0.00920	0.00900	4.44
	860069CS07	Sediments	Dry	0.00270	0.00280	0.00275	3.64
	860069CS07R	Sediments	Dry	0.00260	0.00250	0.00255	3.92
Aldrin							
	380691CS07	Sediments	Dry	< 0.0000620	< 0.0000630	0.0000312	1.60
	860069CS07	Sediments	Dry	< 0.0000550	< 0.0000550	0.0000275	0.000
BDE# 1							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 10							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 100							
	040030CS07	Sediments	Dry	< 0.00133	< 0.00134	0.000669	0.520
	460051CS07	Sediments	Dry	< 0.000777	< 0.000777	0.000388	0.000
	860069CS07	Sediments	Dry	< 0.000811	< 0.000808	0.000405	0.370
	860069CS07R	Sediments	Dry	< 0.000896	< 0.000893	0.000447	0.340
BDE# 11							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 116							
	040030CS07	Sediments	Dry	< 0.00133	< 0.00134	0.000669	0.520
	460051CS07	Sediments	Dry	< 0.000777	< 0.000777	0.000388	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07	Sediments	Dry	< 0.000811	< 0.000808	0.000405	0.370
	860069CS07R	Sediments	Dry	< 0.000896	< 0.000893	0.000447	0.340
BDE# 118							
	040030CS07	Sediments	Dry	< 0.00133	< 0.00134	0.000669	0.520
	460051CS07	Sediments	Dry	< 0.000777	< 0.000777	0.000388	0.000
	860069CS07	Sediments	Dry	< 0.000811	< 0.000808	0.000405	0.370
	860069CS07R	Sediments	Dry	< 0.000896	< 0.000893	0.000447	0.340
BDE# 119							
	040030CS07	Sediments	Dry	< 0.00133	< 0.00134	0.000669	0.520
	460051CS07	Sediments	Dry	< 0.000777	< 0.000777	0.000388	0.000
	860069CS07	Sediments	Dry	< 0.000811	< 0.000808	0.000405	0.370
	860069CS07R	Sediments	Dry	< 0.000896	< 0.000893	0.000447	0.340
BDE# 12							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 126							
	040030CS07	Sediments	Dry	< 0.00133	< 0.00134	0.000669	0.520
	460051CS07	Sediments	Dry	< 0.000777	< 0.000777	0.000388	0.000
	860069CS07	Sediments	Dry	< 0.000811	< 0.000808	0.000405	0.370
	860069CS07R	Sediments	Dry	< 0.000896	< 0.000893	0.000447	0.340
BDE# 13							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 138							
	040030CS07	Sediments	Dry	< 0.00112	< 0.00113	0.000564	0.440
	460051CS07	Sediments	Dry	< 0.000655	< 0.000655	0.000328	0.000
	860069CS07	Sediments	Dry	< 0.000683	< 0.000681	0.000341	0.290
	860069CS07R	Sediments	Dry	< 0.000755	< 0.000753	0.000377	0.270

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
BDE# 15							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 153							
	040030CS07	Sediments	Dry	< 0.00331	< 0.00333	0.00166	0.480
	460051CS07	Sediments	Dry	< 0.00193	< 0.00193	0.000964	0.000
	860069CS07	Sediments	Dry	< 0.00201	< 0.00201	0.00101	0.350
	860069CS07R	Sediments	Dry	< 0.00223	< 0.00222	0.00111	0.410
BDE# 154							
	040030CS07	Sediments	Dry	< 0.00163	< 0.00164	0.000819	0.490
	460051CS07	Sediments	Dry	< 0.000951	< 0.000951	0.000476	0.000
	860069CS07	Sediments	Dry	< 0.000993	< 0.000989	0.000496	0.400
	860069CS07R	Sediments	Dry	< 0.00110	< 0.00109	0.000548	0.460
BDE# 155							
	040030CS07	Sediments	Dry	< 0.00163	< 0.00164	0.000819	0.490
	460051CS07	Sediments	Dry	< 0.000951	< 0.000951	0.000476	0.000
	860069CS07	Sediments	Dry	< 0.000993	< 0.000989	0.000496	0.400
	860069CS07R	Sediments	Dry	< 0.00110	< 0.00109	0.000548	0.460
BDE# 166							
	040030CS07	Sediments	Dry	< 0.00163	< 0.00164	0.000819	0.490
	460051CS07	Sediments	Dry	< 0.000951	< 0.000951	0.000476	0.000
	860069CS07	Sediments	Dry	< 0.000993	< 0.000989	0.000496	0.400
	860069CS07R	Sediments	Dry	< 0.00110	< 0.00109	0.000548	0.460
BDE# 17							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 181							
	040030CS07	Sediments	Dry	< 0.00242	< 0.00243	0.00121	0.490

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	460051CS07	Sediments	Dry	< 0.00141	< 0.00141	0.000704	0.000
	860069CS07	Sediments	Dry	< 0.00147	< 0.00146	0.000734	0.340
	860069CS07R	Sediments	Dry	< 0.00162	< 0.00162	0.000811	0.370
BDE# 183							
	040030CS07	Sediments	Dry	< 0.00242	< 0.00243	0.00121	0.490
	460051CS07	Sediments	Dry	< 0.00141	< 0.00141	0.000704	0.000
	860069CS07	Sediments	Dry	< 0.00147	< 0.00146	0.000734	0.340
	860069CS07R	Sediments	Dry	< 0.00162	< 0.00162	0.000811	0.370
BDE# 190							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 194							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 195							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 196							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 197							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 198/199/203/200							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 2							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 201							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 202							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 204							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 205							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 206							

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 207							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 208							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	< 0.00165	< 0.00165	0.000826	0.000
	860069CS07	Sediments	Dry	< 0.00172	< 0.00172	0.000860	0.350
	860069CS07R	Sediments	Dry	< 0.00191	< 0.00190	0.000951	0.370
BDE# 209							
	040030CS07	Sediments	Dry	< 0.00284	< 0.00285	0.00142	0.490
	460051CS07	Sediments	Dry	0.00480	0.00420	0.00450	13.3
	860069CS07	Sediments	Dry	0.00370	0.00420	0.00395	12.7
	860069CS07R	Sediments	Dry	0.00420	0.00380	0.00400	10.0
BDE# 25							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 28							
	040030CS07	Sediments	Dry	< 0.000471	< 0.000474	0.000236	0.630
	460051CS07	Sediments	Dry	< 0.000274	< 0.000274	0.000137	0.000
	860069CS07	Sediments	Dry	< 0.000286	< 0.000285	0.000143	0.350
	860069CS07R	Sediments	Dry	< 0.000317	< 0.000315	0.000158	0.630
BDE# 3							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 30							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 32							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 33							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 35							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 37							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 47							
	040030CS07	Sediments	Dry	< 0.00111	< 0.00112	0.000557	0.450
	460051CS07	Sediments	Dry	< 0.000647	< 0.000647	0.000324	0.000
	860069CS07	Sediments	Dry	< 0.000675	< 0.000673	0.000337	0.300
	860069CS07R	Sediments	Dry	< 0.000746	< 0.000743	0.000372	0.400

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
BDE# 49/71							
	040030CS07	Sediments	Dry	< 0.00127	< 0.00128	0.000638	0.470
	460051CS07	Sediments	Dry	< 0.000740	< 0.000740	0.000370	0.000
	860069CS07	Sediments	Dry	< 0.000773	< 0.000770	0.000386	0.390
	860069CS07R	Sediments	Dry	< 0.000854	< 0.000851	0.000426	0.350
BDE# 66							
	040030CS07	Sediments	Dry	< 0.00243	< 0.00244	0.00122	0.490
	460051CS07	Sediments	Dry	< 0.00141	< 0.00141	0.000707	0.000
	860069CS07	Sediments	Dry	< 0.00148	< 0.00147	0.000737	0.340
	860069CS07R	Sediments	Dry	< 0.00163	< 0.00162	0.000814	0.370
BDE# 7							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 75							
	040030CS07	Sediments	Dry	< 0.00127	< 0.00128	0.000638	0.470
	460051CS07	Sediments	Dry	< 0.000740	< 0.000740	0.000370	0.000
	860069CS07	Sediments	Dry	< 0.000773	< 0.000770	0.000386	0.390
	860069CS07R	Sediments	Dry	< 0.000854	< 0.000851	0.000426	0.350
BDE# 77							
	040030CS07	Sediments	Dry	< 0.00127	< 0.00128	0.000638	0.470
	460051CS07	Sediments	Dry	< 0.000740	< 0.000740	0.000370	0.000
	860069CS07	Sediments	Dry	< 0.000773	< 0.000770	0.000386	0.390
	860069CS07R	Sediments	Dry	< 0.000854	< 0.000851	0.000426	0.350
BDE# 8							
	040030CS07	Sediments	Dry	< 0.000753	< 0.000757	0.000378	0.530
	460051CS07	Sediments	Dry	< 0.000438	< 0.000438	0.000219	0.000
	860069CS07	Sediments	Dry	< 0.000457	< 0.000456	0.000228	0.220
	860069CS07R	Sediments	Dry	< 0.000506	< 0.000504	0.000252	0.400
BDE# 85							
	040030CS07	Sediments	Dry	< 0.000998	< 0.00100	0.000500	0.400

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	460051CS07	Sediments	Dry	< 0.000581	< 0.000581	0.000290	0.000
	860069CS07	Sediments	Dry	< 0.000606	< 0.000604	0.000303	0.330
	860069CS07R	Sediments	Dry	< 0.000670	< 0.000667	0.000334	0.450
BDE# 99							
	040030CS07	Sediments	Dry	< 0.00151	< 0.00152	0.000757	0.460
	460051CS07	Sediments	Dry	< 0.000879	< 0.000879	0.000440	0.000
	860069CS07	Sediments	Dry	< 0.000918	< 0.000915	0.000458	0.330
	860069CS07R	Sediments	Dry	< 0.00101	< 0.00101	0.000506	0.300
BDE-TOTAL							
	040030CS07	Sediments	Dry	< 0.00825	< 0.00829	0.00413	0.480
	460051CS07	Sediments	Dry	0.00680	0.00570	0.00625	17.6
	860069CS07	Sediments	Dry	< 0.00501	0.00590	0.00420	80.8
	860069CS07R	Sediments	Dry	< 0.00554	0.00580	0.00428	70.7
BHC (Total)							
	380691CS07	Sediments	Dry	0.000408	0.000427	0.000418	4.55
	860069CS07	Sediments	Dry	0.000107	0.000100	0.000104	6.76
Benzo(a)anthracene							
	380691CS07	Sediments	Dry	0.0152	0.0143	0.0148	6.10
	460051CS07	Sediments	Dry	0.00980	0.0103	0.0100	4.98
	860069CS07	Sediments	Dry	0.00620	0.00620	0.00620	0.000
	860069CS07R	Sediments	Dry	0.00580	0.00610	0.00595	5.04
C1-Fluoranthenes & Pyrenes							
	380691CS07	Sediments	Dry	0.0342	0.0319	0.0330	6.96
	460051CS07	Sediments	Dry	0.0187	0.0196	0.0192	4.70
	860069CS07	Sediments	Dry	0.00820	0.00810	0.00815	1.23
	860069CS07R	Sediments	Dry	0.00700	0.00730	0.00715	4.20
C1-Phenanthrenes & Anthracenes							
	380691CS07	Sediments	Dry	0.0295	0.0277	0.0286	6.29
	460051CS07	Sediments	Dry	0.0240	0.0227	0.0234	5.57
	860069CS07	Sediments	Dry	0.0107	0.0115	0.0111	7.21
	860069CS07R	Sediments	Dry	0.00660	0.00670	0.00665	1.50
C1-chrysenes							

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	380691CS07	Sediments	Dry	0.0288	0.0276	0.0282	4.26
	460051CS07	Sediments	Dry	0.0366	0.0363	0.0364	0.820
	860069CS07	Sediments	Dry	0.0166	0.0162	0.0164	2.44
	860069CS07R	Sediments	Dry	0.0202	0.0207	0.0204	2.44
C1-dibenzothiophenes							
	380691CS07	Sediments	Dry	0.00310	0.00290	0.00300	6.67
	460051CS07	Sediments	Dry	0.00330	0.00340	0.00335	2.99
	860069CS07	Sediments	Dry	0.00210	0.00230	0.00220	9.09
	860069CS07R	Sediments	Dry	< 0.000352	< 0.000351	0.000176	0.280
C1-fluorenes							
	380691CS07	Sediments	Dry	0.0126	0.0117	0.0122	7.41
	460051CS07	Sediments	Dry	0.0247	0.0250	0.0248	1.21
	860069CS07	Sediments	Dry	0.0121	0.0129	0.0125	6.40
	860069CS07R	Sediments	Dry	0.0159	0.0148	0.0154	7.17
C1-naphthalenes							
	380691CS07	Sediments	Dry	0.00790	0.00750	0.00770	5.19
	460051CS07	Sediments	Dry	0.00870	0.00890	0.00880	2.27
	860069CS07	Sediments	Dry	0.00290	0.00310	0.00300	6.67
	860069CS07R	Sediments	Dry	0.00260	0.00260	0.00260	0.000
C2-Phenanthrenes & Anthracenes							
	380691CS07	Sediments	Dry	0.0252	0.0233	0.0242	7.84
	460051CS07	Sediments	Dry	0.0189	0.0174	0.0182	8.26
	860069CS07	Sediments	Dry	0.00900	0.00920	0.00910	2.20
	860069CS07R	Sediments	Dry	0.0105	0.0103	0.0104	1.92
C2-chrysenes							
	380691CS07	Sediments	Dry	0.0253	0.0256	0.0254	1.18
	460051CS07	Sediments	Dry	0.0580	0.0545	0.0562	6.22
	860069CS07	Sediments	Dry	0.0233	0.0214	0.0224	8.50
	860069CS07R	Sediments	Dry	< 0.000402	< 0.000400	0.000200	0.500
C2-dibenzothiophenes							
	380691CS07	Sediments	Dry	< 0.000344	< 0.000345	0.000172	0.290
	460051CS07	Sediments	Dry	0.00380	0.00370	0.00375	2.67

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07	Sediments	Dry	0.00190	0.00200	0.00195	5.13
	860069CS07R	Sediments	Dry	< 0.000352	< 0.000351	0.000176	0.280
C2-fluorenes							
	380691CS07	Sediments	Dry	0.0308	0.0286	0.0297	7.41
	460051CS07	Sediments	Dry	0.0633	0.0621	0.0627	1.91
	860069CS07	Sediments	Dry	< 0.000386	< 0.000386	0.000193	0.000
	860069CS07R	Sediments	Dry	0.0473	0.0457	0.0465	3.44
C2-naphthalenes							
	380691CS07	Sediments	Dry	0.0129	0.0127	0.0128	1.56
	460051CS07	Sediments	Dry	0.0128	0.0131	0.0130	2.32
	860069CS07	Sediments	Dry	0.0756	0.0700	0.0728	7.69
	860069CS07R	Sediments	Dry	0.0208	0.0212	0.0210	1.90
C3-Phenanthrenes & Anthracenes							
	380691CS07	Sediments	Dry	0.0203	0.0209	0.0206	2.91
	460051CS07	Sediments	Dry	0.00950	0.00890	0.00920	6.52
	860069CS07	Sediments	Dry	0.00480	0.00490	0.00485	2.06
	860069CS07R	Sediments	Dry	0.00430	< 0.000333	0.00223	185
C3-chrysenes							
	380691CS07	Sediments	Dry	0.0433	0.0423	0.0428	2.34
	460051CS07	Sediments	Dry	0.152	0.162	0.157	6.37
	860069CS07	Sediments	Dry	0.0135	< 0.000348	0.00684	195
	860069CS07R	Sediments	Dry	< 0.000402	< 0.000400	0.000200	0.500
C3-dibenzothiophenes							
	380691CS07	Sediments	Dry	< 0.000344	< 0.000345	0.000172	0.290
	460051CS07	Sediments	Dry	< 0.000305	< 0.000305	0.000152	0.000
	860069CS07	Sediments	Dry	< 0.000305	< 0.000305	0.000152	0.000
	860069CS07R	Sediments	Dry	< 0.000352	< 0.000351	0.000176	0.280
C3-fluorenes							
	380691CS07	Sediments	Dry	0.0164	0.0168	0.0166	2.41
	460051CS07	Sediments	Dry	0.0190	0.0182	0.0186	4.30
	860069CS07	Sediments	Dry	< 0.000386	< 0.000386	0.000193	0.000
	860069CS07R	Sediments	Dry	< 0.000446	< 0.000444	0.000222	0.450

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
C3-naphthalenes							
	380691CS07	Sediments	Dry	0.00950	0.00920	0.00935	3.21
	460051CS07	Sediments	Dry	0.0117	0.0120	0.0118	2.53
	860069CS07	Sediments	Dry	0.00600	0.00570	0.00585	5.13
	860069CS07R	Sediments	Dry	0.00540	0.00500	0.00520	7.69
C4-Phenanthrenes & Anthracenes							
	380691CS07	Sediments	Dry	0.0306	0.0306	0.0306	0.000
	460051CS07	Sediments	Dry	0.00880	< 0.000290	0.00447	194
	860069CS07	Sediments	Dry	< 0.000290	< 0.000290	0.000145	0.000
	860069CS07R	Sediments	Dry	< 0.000334	< 0.000333	0.000167	0.300
C4-chrysenes							
	380691CS07	Sediments	Dry	< 0.000392	< 0.000393	0.000196	0.250
	460051CS07	Sediments	Dry	0.0241	0.0236	0.0238	2.10
	860069CS07	Sediments	Dry	< 0.000348	< 0.000348	0.000174	0.000
	860069CS07R	Sediments	Dry	< 0.000402	< 0.000400	0.000200	0.500
C4-naphthalenes							
	380691CS07	Sediments	Dry	0.0103	0.0105	0.0104	1.92
	460051CS07	Sediments	Dry	0.0197	0.0183	0.0190	7.37
	860069CS07	Sediments	Dry	0.0122	0.0127	0.0124	4.02
	860069CS07R	Sediments	Dry	< 0.000404	< 0.000402	0.000202	0.500
DDMU							
	380691CS07	Sediments	Dry	0.000855	0.000831	0.000843	2.85
	860069CS07	Sediments	Dry	< 0.0000680	< 0.0000680	0.0000340	0.000
Dibenz(a,h)anthracene							
	380691CS07	Sediments	Dry	0.00160	0.00170	0.00165	6.06
	460051CS07	Sediments	Dry	0.00160	0.00160	0.00160	0.000
	860069CS07	Sediments	Dry	0.000800	0.000800	0.000800	0.000
	860069CS07R	Sediments	Dry	0.00200	0.00200	0.00200	0.000
Grain Size-Clay							
	030010CS07	Sediments	Percent	18.5	18.2	18.3	1.42
	110411CS07	Sediments	Percent	6.21	6.09	6.15	1.95
	150010CS07	Sediments	Percent	43.4	43.9	43.6	0.960

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	340251CS07	Sediments	Percent	21.7	21.4	21.5	1.44
	690341CS07	Sediments	Percent	58.3	58.6	58.4	0.440
	700069CS07	Sediments	Percent	14.8	14.6	14.7	0.950
Grain Size-Sand							
	030010CS07	Sediments	Percent	16.2	16.0	16.1	1.43
	110411CS07	Sediments	Percent	29.6	28.9	29.2	2.26
	150010CS07	Sediments	Percent	18.0	17.2	17.5	4.56
	340251CS07	Sediments	Percent	33.5	33.0	33.3	1.44
	690341CS07	Sediments	Percent	37.2	36.9	37.1	0.760
	700069CS07	Sediments	Percent	58.4	57.9	58.2	0.910
Grain Size-Silt							
	030010CS07	Sediments	Percent	65.3	65.8	65.6	0.750
	110411CS07	Sediments	Percent	64.2	65.0	64.6	1.21
	150010CS07	Sediments	Percent	38.6	39.0	38.8	0.980
	340251CS07	Sediments	Percent	44.8	45.6	45.2	1.75
	690341CS07	Sediments	Percent	4.48	4.50	4.49	0.450
	700069CS07	Sediments	Percent	26.8	27.4	27.1	2.47
HCB							
	380691CS07	Sediments	Dry	< 0.0000610	< 0.0000610	0.0000305	0.000
	860069CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
Heptachlor							
	380691CS07	Sediments	Dry	< 0.0000470	< 0.0000470	0.0000235	0.000
	860069CS07	Sediments	Dry	< 0.0000410	< 0.0000410	0.0000205	0.000
PCB# 1							
	380691CS07	Sediments	Dry	< 0.0000920	< 0.0000920	0.0000460	0.000
	860069CS07	Sediments	Dry	< 0.0000820	< 0.0000820	0.0000410	0.000
PCB# 101/90							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	0.000134	0.000128	0.000131	4.58
PCB# 105							
	380691CS07	Sediments	Dry	0.0000620	0.0000490	0.0000555	23.4
	860069CS07	Sediments	Dry	< 0.0000430	< 0.0000430	0.0000215	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
PCB# 107							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 110/77							
	380691CS07	Sediments	Dry	0.000124	0.000122	0.000123	1.63
	860069CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
PCB# 114/131/122							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 118							
	380691CS07	Sediments	Dry	< 0.0000600	< 0.0000600	0.0000300	0.000
	860069CS07	Sediments	Dry	0.000321	0.000285	0.000303	11.9
PCB# 126							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 128							
	380691CS07	Sediments	Dry	< 0.0000740	< 0.0000740	0.0000370	0.000
	860069CS07	Sediments	Dry	0.000120	0.000100	0.000110	18.2
PCB# 129							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 136							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 138/160							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 141/179							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 146							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 149/123							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 15							
	380691CS07	Sediments	Dry	< 0.0000920	< 0.0000920	0.0000460	0.000
	860069CS07	Sediments	Dry	< 0.0000820	< 0.0000820	0.0000410	0.000
PCB# 151							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 153/132							
	380691CS07	Sediments	Dry	0.0000870	0.000103	0.0000950	16.8
	860069CS07	Sediments	Dry	0.000134	0.000128	0.000131	4.58
PCB# 156/171/202							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 158							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 16/32							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000510	0.0000252	1.98
	860069CS07	Sediments	Dry	0.000629	0.000641	0.000635	1.89
PCB# 166							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 167							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 169							
	380691CS07	Sediments	Dry	< 0.000108	< 0.000108	0.0000540	0.000
	860069CS07	Sediments	Dry	< 0.0000960	< 0.0000960	0.0000480	0.000
PCB# 170/190							

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	380691CS07	Sediments	Dry	< 0.000104	< 0.000105	0.0000522	0.960
	860069CS07	Sediments	Dry	< 0.0000930	< 0.0000930	0.0000465	0.000
PCB# 172							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 174							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 176/137							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 177							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 178							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 18							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000510	0.0000252	1.98
	860069CS07	Sediments	Dry	0.000428	0.000413	0.000420	3.57
PCB# 180							
	380691CS07	Sediments	Dry	0.000198	0.000171	0.000184	14.6
	860069CS07	Sediments	Dry	0.0000940	0.000100	0.0000970	6.19
PCB# 183							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 185							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 187							
	380691CS07	Sediments	Dry	0.0000610	< 0.0000570	0.0000448	72.6
	860069CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
PCB# 189							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 191							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 194							
	380691CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
	860069CS07	Sediments	Dry	< 0.0000400	< 0.0000400	0.0000200	0.000
PCB# 195/208							
	380691CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
	860069CS07	Sediments	Dry	< 0.0000400	< 0.0000400	0.0000200	0.000
PCB# 196/203							
	380691CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
	860069CS07	Sediments	Dry	0.0000530	0.0000430	0.0000480	20.8
PCB# 199							
	380691CS07	Sediments	Dry	< 0.0000910	< 0.0000920	0.0000458	1.09
	860069CS07	Sediments	Dry	0.000120	0.000114	0.000117	5.13
PCB# 200/157/173							
	380691CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
	860069CS07	Sediments	Dry	< 0.0000400	< 0.0000400	0.0000200	0.000
PCB# 201							
	380691CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
	860069CS07	Sediments	Dry	< 0.0000400	< 0.0000400	0.0000200	0.000
PCB# 205							
	380691CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
	860069CS07	Sediments	Dry	< 0.0000400	< 0.0000400	0.0000200	0.000
PCB# 206							
	380691CS07	Sediments	Dry	< 0.0000580	< 0.0000580	0.0000290	0.000
	860069CS07	Sediments	Dry	< 0.0000520	< 0.0000520	0.0000260	0.000
PCB# 209							
	380691CS07	Sediments	Dry	< 0.0000600	< 0.0000600	0.0000300	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07	Sediments	Dry	< 0.0000530	< 0.0000530	0.0000265	0.000
PCB# 22/51							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000510	0.0000252	1.98
	860069CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
PCB# 24/27							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000510	0.0000252	1.98
	860069CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
PCB# 25							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000510	0.0000252	1.98
	860069CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
PCB# 26							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000510	0.0000252	1.98
	860069CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
PCB# 28							
	380691CS07	Sediments	Dry	< 0.0000680	< 0.0000680	0.0000340	0.000
	860069CS07	Sediments	Dry	< 0.0000600	< 0.0000600	0.0000300	0.000
PCB# 29							
	380691CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
	860069CS07	Sediments	Dry	< 0.0000640	< 0.0000640	0.0000320	0.000
PCB# 31							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000510	0.0000252	1.98
	860069CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
PCB# 33/53/20							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000510	0.0000252	1.98
	860069CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
PCB# 40							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
PCB# 41/64							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
PCB# 42/59/37							

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	0.000134	0.000143	0.000138	6.50
PCB# 43							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	0.000562	0.000513	0.000538	9.12
PCB# 44							
	380691CS07	Sediments	Dry	< 0.0000540	< 0.0000540	0.0000270	0.000
	860069CS07	Sediments	Dry	< 0.0000480	< 0.0000480	0.0000240	0.000
PCB# 45							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
PCB# 46							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
PCB# 47/48/75							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	0.000655	0.000670	0.000662	2.26
PCB# 49							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
PCB# 52							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	0.000615	0.000641	0.000628	4.14
PCB# 56/60							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	0.000348	0.000342	0.000345	1.74
PCB# 66							
	380691CS07	Sediments	Dry	< 0.0000630	< 0.0000630	0.0000315	0.000
	860069CS07	Sediments	Dry	< 0.0000560	< 0.0000560	0.0000280	0.000
PCB# 7/9							
	380691CS07	Sediments	Dry	< 0.0000920	< 0.0000920	0.0000460	0.000
	860069CS07	Sediments	Dry	< 0.0000820	< 0.0000820	0.0000410	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
PCB# 70							
	380691CS07	Sediments	Dry	0.000248	0.000245	0.000246	1.22
	860069CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
PCB# 74/61							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	0.000174	0.000171	0.000173	1.74
PCB# 77							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
PCB# 8/5							
	380691CS07	Sediments	Dry	< 0.0000920	< 0.0000920	0.0000460	0.000
	860069CS07	Sediments	Dry	< 0.0000820	< 0.0000820	0.0000410	0.000
PCB# 81							
	380691CS07	Sediments	Dry	< 0.0000810	< 0.0000810	0.0000405	0.000
	860069CS07	Sediments	Dry	< 0.0000720	< 0.0000720	0.0000360	0.000
PCB# 82							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 83							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 84							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 85							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 86							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 87/115							
	380691CS07	Sediments	Dry	< 0.0000590	< 0.0000600	0.0000297	1.68

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07	Sediments	Dry	0.0000670	0.0000570	0.0000620	16.1
PCB# 88							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 92							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 95							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	0.0000670	0.0000710	0.0000690	5.80
PCB# 97							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB# 99							
	380691CS07	Sediments	Dry	0.0000740	0.0000860	0.0000800	15.0
	860069CS07	Sediments	Dry	< 0.0000440	< 0.0000440	0.0000220	0.000
PCB-TOTAL							
	380691CS07	Sediments	Dry	< 0.00142	< 0.00142	0.000709	0.280
	860069CS07	Sediments	Dry	0.00487	0.00486	0.00487	0.180
Pentachlorobenzene							
	380691CS07	Sediments	Dry	< 0.0000750	< 0.0000760	0.0000377	1.32
	860069CS07	Sediments	Dry	< 0.0000670	< 0.0000670	0.0000335	0.000
Tot. Organic Carbon							
	030242CS07	Sediments	Percent	11.8	11.9	11.9	0.930
	160204CS07	Sediments	Percent	13.5	13.3	13.4	1.12
	210054CS07	Sediments	Percent	5.97	6.26	6.12	4.74
	340154CS07	Sediments	Percent	6.38	6.34	6.36	0.630
	380691CS07	Sediments	Percent	14.2	14.3	14.3	1.19
	430014CS07	Sediments	Percent	18.4	18.5	18.4	0.710
	460051CS07	Sediments	Percent	4.03	3.98	4.00	1.25
	860069CS07	Sediments	Percent	5.81	5.91	5.86	1.71
Total DDT's							

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	380691CS07	Sediments	Dry	0.00903	0.00873	0.00888	3.35
	860069CS07	Sediments	Dry	0.00131	0.00130	0.00130	1.07
acenaphthalene							
	380691CS07	Sediments	Dry	0.00240	0.00240	0.00240	0.000
	460051CS07	Sediments	Dry	0.00290	0.00290	0.00290	0.000
	860069CS07	Sediments	Dry	0.00140	0.00150	0.00145	6.90
	860069CS07R	Sediments	Dry	0.00150	0.00140	0.00145	6.90
acenaphthene							
	380691CS07	Sediments	Dry	0.00520	0.00480	0.00500	8.00
	460051CS07	Sediments	Dry	0.0105	0.0105	0.0105	0.000
	860069CS07	Sediments	Dry	0.00680	0.00710	0.00695	4.32
	860069CS07R	Sediments	Dry	0.00750	0.00790	0.00770	5.19
alpha BHC							
	380691CS07	Sediments	Dry	0.000186	0.000170	0.000178	8.99
	860069CS07	Sediments	Dry	< 0.0000760	< 0.0000760	0.0000380	0.000
alpha chlordane							
	380691CS07	Sediments	Dry	0.000121	0.000122	0.000122	0.820
	860069CS07	Sediments	Dry	< 0.0000460	< 0.0000460	0.0000230	0.000
anthracene							
	380691CS07	Sediments	Dry	0.00800	0.00770	0.00785	3.82
	460051CS07	Sediments	Dry	0.00990	0.00930	0.00960	6.25
	860069CS07	Sediments	Dry	0.00200	0.00200	0.00200	0.000
	860069CS07R	Sediments	Dry	0.00170	0.00180	0.00175	5.71
benzo(a)pyrene							
	380691CS07	Sediments	Dry	0.00770	0.00780	0.00775	1.29
	460051CS07	Sediments	Dry	0.00640	0.00660	0.00650	3.08
	860069CS07	Sediments	Dry	0.00650	0.00650	0.00650	0.000
	860069CS07R	Sediments	Dry	0.00620	0.00580	0.00600	6.67
benzo(b)fluoranthene							
	380691CS07	Sediments	Dry	0.0144	0.0148	0.0146	2.74
	460051CS07	Sediments	Dry	0.0105	0.00990	0.0102	5.88
	860069CS07	Sediments	Dry	0.00600	0.00600	0.00600	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07R	Sediments	Dry	0.00670	0.00630	0.00650	6.15
benzo(e)pyrene							
	380691CS07	Sediments	Dry	0.0122	0.0127	0.0124	4.02
	460051CS07	Sediments	Dry	0.0329	0.0327	0.0328	0.610
	860069CS07	Sediments	Dry	0.00830	0.00840	0.00835	1.20
	860069CS07R	Sediments	Dry	0.00930	0.00900	0.00915	3.28
benzo(g,h,i)perylene							
	380691CS07	Sediments	Dry	0.0126	0.0134	0.0130	6.15
	460051CS07	Sediments	Dry	0.00510	0.00520	0.00515	1.94
	860069CS07	Sediments	Dry	0.00440	0.00450	0.00445	2.25
	860069CS07R	Sediments	Dry	0.00430	0.00410	0.00420	4.76
benzo(k)fluoranthene							
	380691CS07	Sediments	Dry	0.0124	0.0131	0.0128	5.49
	460051CS07	Sediments	Dry	0.00870	0.00920	0.00895	5.59
	860069CS07	Sediments	Dry	0.00630	0.00600	0.00615	4.88
	860069CS07R	Sediments	Dry	0.00670	0.00660	0.00665	1.50
beta BHC							
	380691CS07	Sediments	Dry	0.000223	0.000257	0.000240	14.2
	860069CS07	Sediments	Dry	0.000107	0.000100	0.000104	6.76
biphenyl							
	380691CS07	Sediments	Dry	0.00950	0.00900	0.00925	5.41
	460051CS07	Sediments	Dry	0.00980	0.00990	0.00985	1.02
	860069CS07	Sediments	Dry	0.00250	0.00240	0.00245	4.08
	860069CS07R	Sediments	Dry	0.00180	0.00180	0.00180	0.000
chlorpyrifos							
	380691CS07	Sediments	Dry	< 0.0000650	< 0.0000650	0.0000325	0.000
	860069CS07	Sediments	Dry	< 0.0000580	< 0.0000580	0.0000290	0.000
chrysene							
	380691CS07	Sediments	Dry	0.0344	0.0329	0.0336	4.46
	460051CS07	Sediments	Dry	0.0221	0.0224	0.0222	1.35
	860069CS07	Sediments	Dry	0.0120	0.0111	0.0116	7.79
	860069CS07R	Sediments	Dry	0.0113	0.0116	0.0114	2.62

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
cis-nonachlor							
	380691CS07	Sediments	Dry	< 0.0000500	< 0.0000500	0.0000250	0.000
	860069CS07	Sediments	Dry	0.0000530	< 0.0000440	0.0000375	82.7
delta BHC							
	380691CS07	Sediments	Dry	< 0.0000520	< 0.0000530	0.0000262	1.90
	860069CS07	Sediments	Dry	< 0.0000460	< 0.0000460	0.0000230	0.000
dibenzothiophene							
	380691CS07	Sediments	Dry	0.00330	0.00340	0.00335	2.99
	460051CS07	Sediments	Dry	0.00420	0.00390	0.00405	7.41
	860069CS07	Sediments	Dry	0.000800	0.000800	0.000800	0.000
	860069CS07R	Sediments	Dry	0.00100	0.00100	0.00100	0.000
dieldrin							
	380691CS07	Sediments	Dry	< 0.0000550	< 0.0000550	0.0000275	0.000
	860069CS07	Sediments	Dry	< 0.0000490	< 0.0000490	0.0000245	0.000
endosulfan I							
	380691CS07	Sediments	Dry	< 0.0000450	< 0.0000450	0.0000225	0.000
	860069CS07	Sediments	Dry	< 0.0000400	< 0.0000400	0.0000200	0.000
endosulfan II							
	380691CS07	Sediments	Dry	0.000417	0.000404	0.000410	3.17
	860069CS07	Sediments	Dry	< 0.0000390	< 0.0000390	0.0000195	0.000
endosulfan sulfate							
	380691CS07	Sediments	Dry	0.000469	0.000552	0.000510	16.3
	860069CS07	Sediments	Dry	0.0000670	0.0000710	0.0000690	5.80
endrin							
	380691CS07	Sediments	Dry	< 0.0000630	< 0.0000630	0.0000315	0.000
	860069CS07	Sediments	Dry	< 0.0000560	< 0.0000560	0.0000280	0.000
fluoranthene							
	380691CS07	Sediments	Dry	0.0472	0.0443	0.0458	6.34
	460051CS07	Sediments	Dry	0.0474	0.0449	0.0462	5.42
	860069CS07	Sediments	Dry	0.0228	0.0236	0.0232	3.45
	860069CS07R	Sediments	Dry	0.0200	0.0208	0.0204	3.92
fluorene							

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	380691CS07	Sediments	Dry	0.0215	0.0204	0.0210	5.25
	460051CS07	Sediments	Dry	0.0520	0.0504	0.0512	3.12
	860069CS07	Sediments	Dry	0.0225	0.0236	0.0230	4.77
	860069CS07R	Sediments	Dry	0.0246	0.0248	0.0247	0.810
gamma BHC							
	380691CS07	Sediments	Dry	< 0.0000410	< 0.0000420	0.0000208	2.41
	860069CS07	Sediments	Dry	< 0.0000370	< 0.0000370	0.0000185	0.000
gamma chlordane							
	380691CS07	Sediments	Dry	< 0.0000620	< 0.0000620	0.0000310	0.000
	860069CS07	Sediments	Dry	< 0.0000550	0.0000710	0.0000493	88.3
heptachlor epoxide							
	380691CS07	Sediments	Dry	< 0.0000670	< 0.0000680	0.0000338	1.48
	860069CS07	Sediments	Dry	< 0.0000600	< 0.0000600	0.0000300	0.000
indeno(1,2,3-cd)pyrene							
	380691CS07	Sediments	Dry	0.0130	0.0138	0.0134	5.97
	460051CS07	Sediments	Dry	0.00590	0.00600	0.00595	1.68
	860069CS07	Sediments	Dry	0.00460	0.00460	0.00460	0.000
	860069CS07R	Sediments	Dry	0.00460	0.00460	0.00460	0.000
mirex							
	380691CS07	Sediments	Dry	< 0.0000650	< 0.0000650	0.0000325	0.000
	860069CS07	Sediments	Dry	< 0.0000580	< 0.0000580	0.0000290	0.000
naphthalene							
	380691CS07	Sediments	Dry	0.0159	0.0152	0.0156	4.50
	460051CS07	Sediments	Dry	0.0144	0.0140	0.0142	2.82
	860069CS07	Sediments	Dry	0.00420	0.00410	0.00415	2.41
	860069CS07R	Sediments	Dry	0.00390	0.00390	0.00390	0.000
o,p'-DDD							
	380691CS07	Sediments	Dry	< 0.0000510	< 0.0000510	0.0000255	0.000
	860069CS07	Sediments	Dry	0.000268	0.000314	0.000291	15.8
o,p'-DDE							
	380691CS07	Sediments	Dry	0.0000870	0.0000980	0.0000925	11.9
	860069CS07	Sediments	Dry	< 0.0000570	< 0.0000570	0.0000285	0.000

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
o,p'-DDT							
	380691CS07	Sediments	Dry	< 0.0000520	< 0.0000520	0.0000260	0.000
	860069CS07	Sediments	Dry	< 0.0000460	< 0.0000460	0.0000230	0.000
oxychlordane							
	380691CS07	Sediments	Dry	< 0.0000710	< 0.0000710	0.0000355	0.000
	860069CS07	Sediments	Dry	< 0.0000630	< 0.0000630	0.0000315	0.000
p,p'-DDD							
	380691CS07	Sediments	Dry	0.00371	0.00341	0.00356	8.29
	860069CS07	Sediments	Dry	0.000401	0.000356	0.000378	11.9
p,p'-DDE							
	380691CS07	Sediments	Dry	0.00438	0.00439	0.00439	0.230
	860069CS07	Sediments	Dry	0.000615	0.000599	0.000607	2.64
p,p'-DDT							
	380691CS07	Sediments	Dry	< 0.0000520	< 0.0000530	0.0000262	1.90
	860069CS07	Sediments	Dry	< 0.0000470	< 0.0000470	0.0000235	0.000
pentachloro-anisole							
	380691CS07	Sediments	Dry	< 0.0000510	< 0.0000520	0.0000258	1.94
	860069CS07	Sediments	Dry	< 0.0000460	< 0.0000460	0.0000230	0.000
perylene							
	380691CS07	Sediments	Dry	0.812	0.746	0.779	8.47
	460051CS07	Sediments	Dry	0.604	0.647	0.626	6.87
	860069CS07	Sediments	Dry	0.0364	0.0351	0.0358	3.64
	860069CS07R	Sediments	Dry	0.0311	0.0307	0.0309	1.29
phenanthrene							
	380691CS07	Sediments	Dry	0.0434	0.0426	0.0430	1.86
	460051CS07	Sediments	Dry	0.0565	0.0546	0.0556	3.42
	860069CS07	Sediments	Dry	0.0125	0.0130	0.0128	3.92
	860069CS07R	Sediments	Dry	0.0107	0.0106	0.0106	0.940
pyrene							
	380691CS07	Sediments	Dry	0.0356	0.0341	0.0348	4.30
	460051CS07	Sediments	Dry	0.0326	0.0315	0.0320	3.43
	860069CS07	Sediments	Dry	0.0155	0.0156	0.0156	0.640

Analyte	Sample Number	Sample Matrix	Basis	Initial Result (ppm/%)	Duplicate Result (ppm/%)	Average	Relative Percent Diff.
	860069CS07R	Sediments	Dry	0.0153	0.0158	0.0156	3.22
toxaphene							
	380691CS07	Sediments	Dry	< 0.00557	< 0.00558	0.00279	0.300
	860069CS07	Sediments	Dry	< 0.00494	< 0.00494	0.00247	0.0600
trans-nonachlor							
	380691CS07	Sediments	Dry	< 0.0000550	< 0.0000560	0.0000278	1.80
	860069CS07	Sediments	Dry	0.000227	0.000242	0.000234	6.40

7. Spike Recoveries

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
1,2,3,4-Tetrachlorobenzene								
	040030CS07		Sediments	Dry	0.00420	0.00396	81.6	94.3
	410055CS07		Sediments	Dry	0.00270	0.00223	19.8	82.4
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0363		90.8
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0354		88.6
1,2,4,5-Tetrachlorobenzene								
	040030CS07		Sediments	Dry	0.00420	0.00408	67.7	97.0
	410055CS07		Sediments	Dry	0.00270	0.00211	67.5	78.2
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0398		99.5
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0449		112
1,6,7-Trimethyl-naphthalene								
	040030CS07		Sediments	Dry	0.0105	0.0108	15.0	103
	110480CS07		Sediments	Dry	0.00770	0.00790	7.00	103
	400002CS07		Sediments	Dry	0.00660	0.00690	8.25	105
	410055CS07		Sediments	Dry	0.00670	0.00620	16.8	92.5
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.105		105
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.109		109
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.104		104
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.102		102
1-methylnaphthalene								
	040030CS07		Sediments	Dry	0.0105	0.0110	4.38	105
	110480CS07		Sediments	Dry	0.00770	0.00810	1.13	105
	400002CS07		Sediments	Dry	0.00660	0.00780	1.89	118
	410055CS07		Sediments	Dry	0.00670	0.00720	1.91	107
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.102		102
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.107		107
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.100		99.9
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.102		102
1-methylphenanthrene								

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	040030CS07		Sediments	Dry	0.0105	0.0105	4.57	100.
	110480CS07		Sediments	Dry	0.00770	0.00790	0.390	103
	400002CS07		Sediments	Dry	0.00660	0.00750	1.74	114
	410055CS07		Sediments	Dry	0.00670	0.00590	2.16	88.1
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.0932		93.0
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.0980		97.8
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.104		104
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.109		109
2,6-dimethylnaphthalene								
	040030CS07		Sediments	Dry	0.0105	0.00960	0.360	91.4
	110480CS07		Sediments	Dry	0.00770	0.00550	0.200	71.4
	400002CS07		Sediments	Dry	0.00660	0.00710	1.02	108
	410055CS07		Sediments	Dry	0.00670	0.00640	0.550	95.5
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.108		108
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.113		113
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.0978		97.6
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.103		103
2-methylnaphthalene								
	040030CS07		Sediments	Dry	0.0105	0.0101	2.63	96.2
	110480CS07		Sediments	Dry	0.00770	0.00740	0.680	96.1
	400002CS07		Sediments	Dry	0.00660	0.00740	0.800	112
	410055CS07		Sediments	Dry	0.00670	0.00780	0.990	116
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.101		101
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.106		106
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.101		101
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.102		102
Aldrin								
	040030CS07		Sediments	Dry	0.00420	0.00351	97.7	83.6
	410055CS07		Sediments	Dry	0.00270	0.00223	98.2	82.6
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0427		107
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0322		80.6
BDE# 100								

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	110480CS07		Sediments	Dry	0.00770	0.00805	17.2	105
	380691CS07		Sediments	Dry	0.00860	0.00959	16.9	112
	400002CS07		Sediments	Dry	0.00660	0.00631	17.0	95.6
	410055CS07		Sediments	Dry	0.00670	0.00711	17.2	106
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.117		117
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.118		118
	ENV2084B	SB	Soil/Sediment	Dry	0.100	0.114		114
	ENV2085B	SB	Soil/Sediment	Dry	0.100	0.118		118
BDE# 138								
	110480CS07		Sediments	Dry	0.00770	0.00862	20.4	112
	380691CS07		Sediments	Dry	0.00860	0.00977	20.1	114
	400002CS07		Sediments	Dry	0.00670	0.00767	20.5	115
	410055CS07		Sediments	Dry	0.00670	0.00767	20.5	115
	ENV2077B	SB	Soil/Sediment	Dry	0.101	0.114		113
	ENV2081B	SB	Soil/Sediment	Dry	0.101	0.118		117
	ENV2084B	SB	Soil/Sediment	Dry	0.101	0.113		112
	ENV2085B	SB	Soil/Sediment	Dry	0.101	0.115		114
BDE# 153								
	110480CS07		Sediments	Dry	0.00770	0.00719	6.92	93.4
	380691CS07		Sediments	Dry	0.00860	0.00894	6.81	104
	400002CS07		Sediments	Dry	0.00660	0.00634	6.84	96.0
	410055CS07		Sediments	Dry	0.00670	0.00684	6.95	102
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.114		114
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.119		119
	ENV2084B	SB	Soil/Sediment	Dry	0.100	0.113		113
	ENV2085B	SB	Soil/Sediment	Dry	0.100	0.117		117
BDE# 154								
	110480CS07		Sediments	Dry	0.00770	0.00795	14.0	103
	380691CS07		Sediments	Dry	0.00860	0.00938	13.8	109
	400002CS07		Sediments	Dry	0.00670	0.00682	14.1	102
	410055CS07		Sediments	Dry	0.00670	0.00762	14.1	114
	ENV2077B	SB	Soil/Sediment	Dry	0.101	0.115		114

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2081B	SB	Soil/Sediment	Dry	0.101	0.119		118
	ENV2084B	SB	Soil/Sediment	Dry	0.101	0.115		114
	ENV2085B	SB	Soil/Sediment	Dry	0.101	0.119		118
BDE# 17								
	110480CS07		Sediments	Dry	0.00760	0.00755	30.1	99.3
	380691CS07		Sediments	Dry	0.00850	0.00831	29.6	97.8
	400002CS07		Sediments	Dry	0.00660	0.00658	30.1	99.7
	410055CS07		Sediments	Dry	0.00660	0.00668	30.1	101
	ENV2077B	SB	Soil/Sediment	Dry	0.0992	0.118		119
	ENV2081B	SB	Soil/Sediment	Dry	0.0992	0.117		118
	ENV2084B	SB	Soil/Sediment	Dry	0.0992	0.110		111
	ENV2085B	SB	Soil/Sediment	Dry	0.0992	0.116		117
BDE# 183								
	110480CS07		Sediments	Dry	0.00770	0.00849	9.48	110.
	380691CS07		Sediments	Dry	0.00860	0.00938	9.33	109
	400002CS07		Sediments	Dry	0.00660	0.00730	9.37	111
	410055CS07		Sediments	Dry	0.00670	0.00700	9.51	104
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.116		116
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.120		120.
	ENV2084B	SB	Soil/Sediment	Dry	0.100	0.113		113
	ENV2085B	SB	Soil/Sediment	Dry	0.100	0.117		117
BDE# 190								
	110480CS07		Sediments	Dry	0.00770	0.00845	8.09	110.
	380691CS07		Sediments	Dry	0.00860	0.00912	7.96	106
	400002CS07		Sediments	Dry	0.00660	0.00707	7.99	107
	410055CS07		Sediments	Dry	0.00670	0.00717	8.11	107
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.115		115
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.120		120.
	ENV2084B	SB	Soil/Sediment	Dry	0.100	0.116		116
	ENV2085B	SB	Soil/Sediment	Dry	0.100	0.116		116
BDE# 209								
	110480CS07		Sediments	Dry	0.0378	0.0428	39.7	113

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	380691CS07		Sediments	Dry	0.0423	0.0501	10.3	118
	400002CS07		Sediments	Dry	0.0326	0.0363	4.41	111
	410055CS07		Sediments	Dry	0.0327	0.0369	39.6	113
	ENV2077B	SB	Soil/Sediment	Dry	0.492	0.547		111
	ENV2081B	SB	Soil/Sediment	Dry	0.492	0.577		117
	ENV2084B	SB	Soil/Sediment	Dry	0.492	0.527		107
	ENV2085B	SB	Soil/Sediment	Dry	0.492	0.525		107
BDE# 28								
	110480CS07		Sediments	Dry	0.00770	0.00764	48.7	99.2
	380691CS07		Sediments	Dry	0.00860	0.00862	47.9	100.
	400002CS07		Sediments	Dry	0.00660	0.00656	48.2	99.4
	410055CS07		Sediments	Dry	0.00660	0.00676	48.2	102
	ENV2077B	SB	Soil/Sediment	Dry	0.0999	0.116		116
	ENV2081B	SB	Soil/Sediment	Dry	0.0999	0.118		118
	ENV2084B	SB	Soil/Sediment	Dry	0.0999	0.112		112
	ENV2085B	SB	Soil/Sediment	Dry	0.0999	0.115		115
BDE# 47								
	110480CS07		Sediments	Dry	0.00770	0.00790	6.42	103
	380691CS07		Sediments	Dry	0.00860	0.00888	20.3	103
	400002CS07		Sediments	Dry	0.00660	0.00708	20.4	107
	410055CS07		Sediments	Dry	0.00670	0.00738	20.7	110.
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.117		117
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.116		116
	ENV2084B	SB	Soil/Sediment	Dry	0.100	0.114		114
	ENV2085B	SB	Soil/Sediment	Dry	0.100	0.119		119
BDE# 49/71								
	110480CS07		Sediments	Dry	0.00760	0.00717	17.8	94.4
	380691CS07		Sediments	Dry	0.00850	0.00832	17.5	97.8
	400002CS07		Sediments	Dry	0.00660	0.00653	17.8	98.9
	410055CS07		Sediments	Dry	0.00660	0.00673	17.8	102
	ENV2077B	SB	Soil/Sediment	Dry	0.0992	0.117		118
	ENV2081B	SB	Soil/Sediment	Dry	0.0992	0.116		117

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2084B	SB	Soil/Sediment	Dry	0.0992	0.112		113
	ENV2085B	SB	Soil/Sediment	Dry	0.0992	0.117		118
BDE# 66								
	110480CS07		Sediments	Dry	0.00770	0.00738	9.45	95.9
	380691CS07		Sediments	Dry	0.00860	0.00847	9.29	98.5
	400002CS07		Sediments	Dry	0.00670	0.00619	9.48	92.4
	410055CS07		Sediments	Dry	0.00670	0.00659	9.48	98.4
	ENV2077B	SB	Soil/Sediment	Dry	0.101	0.117		116
	ENV2081B	SB	Soil/Sediment	Dry	0.101	0.117		116
	ENV2084B	SB	Soil/Sediment	Dry	0.101	0.114		113
	ENV2085B	SB	Soil/Sediment	Dry	0.101	0.117		116
BDE# 85								
	110480CS07		Sediments	Dry	0.00760	0.00827	22.7	109
	380691CS07		Sediments	Dry	0.00850	0.00992	22.4	117
	400002CS07		Sediments	Dry	0.00660	0.00721	22.7	109
	410055CS07		Sediments	Dry	0.00660	0.00761	22.7	115
	ENV2077B	SB	Soil/Sediment	Dry	0.0989	0.113		114
	ENV2081B	SB	Soil/Sediment	Dry	0.0989	0.116		117
	ENV2084B	SB	Soil/Sediment	Dry	0.0989	0.113		114
	ENV2085B	SB	Soil/Sediment	Dry	0.0989	0.115		116
BDE# 99								
	110480CS07		Sediments	Dry	0.00770	0.00770	5.92	100.
	380691CS07		Sediments	Dry	0.00860	0.00922	14.9	107
	400002CS07		Sediments	Dry	0.00660	0.00666	15.0	101
	410055CS07		Sediments	Dry	0.00670	0.00736	15.2	110.
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.116		116
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.118		118
	ENV2084B	SB	Soil/Sediment	Dry	0.100	0.112		112
	ENV2085B	SB	Soil/Sediment	Dry	0.100	0.118		118
Benzo(a)anthracene								
	040030CS07		Sediments	Dry	0.0105	0.00990	0.850	94.3
	110480CS07		Sediments	Dry	0.00770	0.00890	0.250	116

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	400002CS07		Sediments	Dry	0.00660	0.00490	0.260	74.2
	410055CS07		Sediments	Dry	0.00670	0.00690	1.43	103
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.0950		94.8
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.104		104
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.102		102
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.102		102
DDMU								
	040030CS07		Sediments	Dry	0.00420	0.00490	80.0	117
	410055CS07		Sediments	Dry	0.00270	0.00242	79.4	89.7
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0428		107
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0367		91.6
Dibenz(a,h)anthracene								
	040030CS07		Sediments	Dry	0.0105	0.00790	7.00	75.2
	110480CS07		Sediments	Dry	0.00770	0.00620	3.21	80.5
	400002CS07		Sediments	Dry	0.00660	0.00480	1.65	72.7
	410055CS07		Sediments	Dry	0.00670	0.00570	11.2	85.1
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.111		111
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.0989		98.8
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.104		104
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.108		108
HCB								
	040030CS07		Sediments	Dry	0.00420	0.00401	100.	95.4
	410055CS07		Sediments	Dry	0.00270	0.00256	100.	94.7
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0438		109
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0405		101
Heptachlor								
	040030CS07		Sediments	Dry	0.00420	0.00501	131	119
	410055CS07		Sediments	Dry	0.00270	0.00307	132	114
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0498		125
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0455		114
PCB# 101/90								
	040030CS07		Sediments	Dry	0.00420	0.00398	124	94.7

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	410055CS07		Sediments	Dry	0.00270	0.00257	123	95.3
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0421		105
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0396		99.0
PCB# 105								
	040030CS07		Sediments	Dry	0.00420	0.00399	127	95.0
	410055CS07		Sediments	Dry	0.00270	0.00221	126	81.9
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0426		107
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0355		88.7
PCB# 110/77								
	040030CS07		Sediments	Dry	0.00420	0.00398	13.4	94.9
	410055CS07		Sediments	Dry	0.00270	0.00212	108	78.3
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0428		107
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0353		88.3
PCB# 118								
	040030CS07		Sediments	Dry	0.00420	0.00392	12.0	93.4
	410055CS07		Sediments	Dry	0.00270	0.00262	18.0	97.1
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0429		107
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0350		87.6
PCB# 128								
	040030CS07		Sediments	Dry	0.00420	0.00438	83.2	104
	410055CS07		Sediments	Dry	0.00270	0.00252	83.1	93.2
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0442		111
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0342		85.4
PCB# 138/160								
	040030CS07		Sediments	Dry	0.00420	0.00403	15.2	96.0
	410055CS07		Sediments	Dry	0.00270	0.00242	56.2	89.6
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0433		108
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0392		98.0
PCB# 153/132								
	040030CS07		Sediments	Dry	0.00420	0.00414	10.9	98.5
	410055CS07		Sediments	Dry	0.00270	0.00272	24.8	101
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0437		109

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0361		90.2
PCB# 170/190								
	040030CS07		Sediments	Dry	0.00420	0.00461	58.3	110.
	410055CS07		Sediments	Dry	0.00270	0.00290	58.1	107
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0467		117
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0354		88.6
PCB# 18								
	040030CS07		Sediments	Dry	0.00420	0.00438	122	104
	410055CS07		Sediments	Dry	0.00270	0.00242	11.6	89.7
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0402		100.
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0413		103
PCB# 180								
	040030CS07		Sediments	Dry	0.00420	0.00418	14.5	99.6
	410055CS07		Sediments	Dry	0.00270	0.00253	19.8	93.7
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0478		119
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0380		95.0
PCB# 187								
	040030CS07		Sediments	Dry	0.00420	0.00404	31.6	96.2
	410055CS07		Sediments	Dry	0.00270	0.00226	108	83.5
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0457		114
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0406		101
PCB# 195/208								
	040030CS07		Sediments	Dry	0.00420	0.00452	135	108
	410055CS07		Sediments	Dry	0.00270	0.00298	135	111
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0489		122
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0406		102
PCB# 199								
	040030CS07		Sediments	Dry	0.00420	0.00361	66.7	86.0
	410055CS07		Sediments	Dry	0.00270	0.00278	66.7	103
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0468		117
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0417		104
PCB# 206								

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	040030CS07		Sediments	Dry	0.00420	0.00351	105	83.6
	410055CS07		Sediments	Dry	0.00270	0.00246	104	91.3
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0466		117
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0384		96.0
PCB# 209								
	040030CS07		Sediments	Dry	0.00420	0.00357	101	85.1
	410055CS07		Sediments	Dry	0.00270	0.00284	102	105
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0470		117
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0425		106
PCB# 28								
	040030CS07		Sediments	Dry	0.00420	0.00446	90.3	106
	410055CS07		Sediments	Dry	0.00270	0.00290	90.0	108
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0417		104
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0385		96.3
PCB# 29								
	040030CS07		Sediments	Dry	0.00420	0.00409	84.8	97.3
	410055CS07		Sediments	Dry	0.00270	0.00250	84.4	92.8
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0421		105
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0404		101
PCB# 44								
	040030CS07		Sediments	Dry	0.00420	0.00416	114	99.1
	410055CS07		Sediments	Dry	0.00270	0.00239	39.7	88.4
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0437		109
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0409		102
PCB# 52								
	040030CS07		Sediments	Dry	0.00420	0.00377	75.7	89.8
	410055CS07		Sediments	Dry	0.00270	0.00231	12.4	85.5
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0432		108
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0417		104
PCB# 66								
	040030CS07		Sediments	Dry	0.00420	0.00406	97.7	96.6
	410055CS07		Sediments	Dry	0.00270	0.00254	96.4	94.2

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0418		104
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0366		91.4
PCB# 8/5								
	040030CS07		Sediments	Dry	0.00420	0.00405	66.1	96.4
	410055CS07		Sediments	Dry	0.00270	0.00258	65.8	95.5
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0381		95.1
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0424		106
PCB# 87/115								
	040030CS07		Sediments	Dry	0.00420	0.00380	102	90.4
	410055CS07		Sediments	Dry	0.00270	0.00243	102	89.9
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0412		103
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0378		94.6
Pentachlorobenzene								
	040030CS07		Sediments	Dry	0.00420	0.00448	80.8	107
	410055CS07		Sediments	Dry	0.00270	0.00223	80.6	82.8
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0381		95.2
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0411		103
acenaphthalene								
	040030CS07		Sediments	Dry	0.0105	0.00930	2.76	88.6
	110480CS07		Sediments	Dry	0.00770	0.00580	0.830	75.3
	400002CS07		Sediments	Dry	0.00660	0.00710	1.53	108
	410055CS07		Sediments	Dry	0.00670	0.00590	4.79	88.1
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.102		102
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.108		108
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.0987		98.6
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.104		104
acenaphthene								
	040030CS07		Sediments	Dry	0.0105	0.0106	0.340	101
	110480CS07		Sediments	Dry	0.00770	0.00670	0.460	87.0
	400002CS07		Sediments	Dry	0.00660	0.00680	0.320	103
	410055CS07		Sediments	Dry	0.00670	0.00690	0.860	103
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.106		106

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.111		111
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.106		106
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.105		105
alpha BHC								
	040030CS07		Sediments	Dry	0.00420	0.00330	71.2	78.4
	410055CS07		Sediments	Dry	0.00270	0.00186	71.0	68.7
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0391		97.6
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0333		83.3
alpha chlordane								
	040030CS07		Sediments	Dry	0.00420	0.00450	118	107
	410055CS07		Sediments	Dry	0.00270	0.00232	117	85.8
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0426		107
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0402		101
anthracene								
	040030CS07		Sediments	Dry	0.0105	0.0104	3.18	99.0
	110480CS07		Sediments	Dry	0.00770	0.00650	0.550	84.4
	400002CS07		Sediments	Dry	0.00660	0.00600	0.870	90.9
	410055CS07		Sediments	Dry	0.00670	0.00650	1.49	97.0
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.0861		86.0
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.0928		92.7
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.0977		97.6
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.105		105
benzo(a)pyrene								
	040030CS07		Sediments	Dry	0.0105	0.00790	0.780	75.2
	110480CS07		Sediments	Dry	0.00770	0.00470	0.350	61.0
	400002CS07		Sediments	Dry	0.00660	0.00670	0.290	102
	410055CS07		Sediments	Dry	0.00670	0.00560	1.24	83.6
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.108		108
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.108		108
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.102		102
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.104		104
benzo(b)fluoranthene								

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	040030CS07		Sediments	Dry	0.0105	0.00890	0.710	84.8
	110480CS07		Sediments	Dry	0.00770	0.00550	0.170	71.4
	400002CS07		Sediments	Dry	0.00660	0.00600	0.170	90.9
	410055CS07		Sediments	Dry	0.00670	0.00600	0.810	89.6
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.107		107
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.110		110.
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.106		106
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.102		102
benzo(e)pyrene								
	040030CS07		Sediments	Dry	0.0105	0.00860	0.690	81.9
	110480CS07		Sediments	Dry	0.00770	0.00490	0.410	63.6
	400002CS07		Sediments	Dry	0.00660	0.00670	0.200	102
	410055CS07		Sediments	Dry	0.00670	0.00580	1.20	86.6
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.114		114
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.111		111
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.111		111
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.105		105
benzo(g,h,i)perylene								
	040030CS07		Sediments	Dry	0.0105	0.00830	0.750	79.0
	110480CS07		Sediments	Dry	0.00770	0.00490	0.380	63.6
	400002CS07		Sediments	Dry	0.00660	0.00550	0.300	83.3
	410055CS07		Sediments	Dry	0.00670	0.00670	2.09	100.
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.110		110.
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.108		108
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.112		112
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.112		112
benzo(k)fluoranthene								
	040030CS07		Sediments	Dry	0.0105	0.00900	0.650	85.7
	110480CS07		Sediments	Dry	0.00770	0.00480	0.440	62.3
	400002CS07		Sediments	Dry	0.00660	0.00460	0.190	69.7
	410055CS07		Sediments	Dry	0.00670	0.00450	0.870	67.2
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.114		114

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.111		111
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.107		107
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.114		114
beta BHC								
	040030CS07		Sediments	Dry	0.00420	0.00345	108	82.2
	410055CS07		Sediments	Dry	0.00270	0.00240	49.1	88.9
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0431		108
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0337		84.2
biphenyl								
	040030CS07		Sediments	Dry	0.0105	0.00950	4.38	90.5
	110480CS07		Sediments	Dry	0.00770	0.00670	0.580	87.0
	400002CS07		Sediments	Dry	0.00660	0.00720	1.22	109
	410055CS07		Sediments	Dry	0.00670	0.00750	1.12	112
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.118		118
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.120		120.
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.106		106
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.110		110.
chlorpyrifos								
	040030CS07		Sediments	Dry	0.00420	0.00405	14.5	96.4
	410055CS07		Sediments	Dry	0.00270	0.00218	93.1	80.8
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0310		77.4
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0282		70.4
chrysene								
	040030CS07		Sediments	Dry	0.0105	0.00940	0.450	89.5
	110480CS07		Sediments	Dry	0.00770	0.00820	0.150	106
	400002CS07		Sediments	Dry	0.00660	0.00670	0.160	102
	410055CS07		Sediments	Dry	0.00670	0.00740	0.640	110.
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.100		99.8
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.0989		98.7
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.102		102
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.104		104
cis-nonachlor								

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	040030CS07		Sediments	Dry	0.00420	0.00396	26.8	94.2
	410055CS07		Sediments	Dry	0.00270	0.00254	123	94.0
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0437		109
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0389		97.3
delta BHC								
	040030CS07		Sediments	Dry	0.00420	0.00354	43.8	84.4
	410055CS07		Sediments	Dry	0.00270	0.00209	117	77.5
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0393		98.3
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0302		75.5
dibenzothiophene								
	040030CS07		Sediments	Dry	0.0105	0.0102	5.83	97.1
	110480CS07		Sediments	Dry	0.00770	0.00740	1.24	96.1
	400002CS07		Sediments	Dry	0.00660	0.00660	2.44	100.
	410055CS07		Sediments	Dry	0.00670	0.00670	3.19	100.
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.0937		93.6
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.103		103
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.0971		97.0
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.112		112
dieldrin								
	040030CS07		Sediments	Dry	0.00420	0.00318	31.6	75.8
	410055CS07		Sediments	Dry	0.00270	0.00203	110.	75.3
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0428		107
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0301		75.4
endosulfan II								
	040030CS07		Sediments	Dry	0.00420	0.00101	138	24.1
	410055CS07		Sediments	Dry	0.00270	0.000448	138	16.6
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.00978		24.4
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.00838		20.9
endosulfan sulfate								
	040030CS07		Sediments	Dry	0.00420	0.00357	127	85.0
	410055CS07		Sediments	Dry	0.00270	0.00224	24.8	83.0
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0421		105

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0354		88.6
endrin								
	040030CS07		Sediments	Dry	0.00420	0.00518	97.7	123
	410055CS07		Sediments	Dry	0.00270	0.00260	96.4	96.4
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0462		116
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0360		89.9
fluoranthene								
	040030CS07		Sediments	Dry	0.0105	0.00880	0.290	83.8
	110480CS07		Sediments	Dry	0.00770	0.00800	0.0700	104
	400002CS07		Sediments	Dry	0.00660	0.00740	0.100	112
	410055CS07		Sediments	Dry	0.00670	0.00470	0.250	70.2
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.0978		97.6
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.101		101
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.0982		98.0
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.108		108
fluorene								
	040030CS07		Sediments	Dry	0.0105	0.0114	0.230	109
	110480CS07		Sediments	Dry	0.00770	0.00710	0.160	92.2
	400002CS07		Sediments	Dry	0.00660	0.00410	0.300	62.1
	410055CS07		Sediments	Dry	0.00670	0.00580	0.340	86.6
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.104		104
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.108		108
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.104		104
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.0994		99.2
gamma BHC								
	040030CS07		Sediments	Dry	0.00420	0.00388	147	92.5
	410055CS07		Sediments	Dry	0.00270	0.00257	146	95.0
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0435		109
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0357		89.1
gamma chlordane								
	040030CS07		Sediments	Dry	0.00420	0.00389	29.0	92.7
	410055CS07		Sediments	Dry	0.00270	0.00222	98.2	82.1

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0368		92.0
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0353		88.2
heptachlor epoxide								
	040030CS07		Sediments	Dry	0.00420	0.00331	90.3	78.8
	410055CS07		Sediments	Dry	0.00270	0.00223	90.0	82.5
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0396		99.0
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0333		83.3
indeno(1,2,3-cd)pyrene								
	040030CS07		Sediments	Dry	0.0105	0.0108	0.740	103
	110480CS07		Sediments	Dry	0.00770	0.00640	0.310	83.1
	400002CS07		Sediments	Dry	0.00660	0.00400	0.270	60.6
	410055CS07		Sediments	Dry	0.00670	0.00570	1.76	85.1
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.0980		97.8
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.109		109
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.113		113
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.0987		98.5
mirex								
	040030CS07		Sediments	Dry	0.00420	0.00392	94.4	93.3
	410055CS07		Sediments	Dry	0.00270	0.00261	18.0	96.7
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0472		118
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0415		104
naphthalene								
	040030CS07		Sediments	Dry	0.0105	0.00980	1.50	93.3
	110480CS07		Sediments	Dry	0.00770	0.00500	0.230	64.9
	400002CS07		Sediments	Dry	0.00660	0.00700	0.630	106
	410055CS07		Sediments	Dry	0.00670	0.00730	0.620	109
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.109		109
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.109		109
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.104		104
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.105		105
o,p'-DDD								
	040030CS07		Sediments	Dry	0.00420	0.00380	5.81	90.4

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	410055CS07		Sediments	Dry	0.00270	0.00288	11.0	107
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0422		105
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0373		93.2
o,p'-DDE								
	040030CS07		Sediments	Dry	0.00420	0.00420	95.4	100.
	410055CS07		Sediments	Dry	0.00270	0.00232	94.7	86.0
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0431		108
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0393		98.2
o,p'-DDT								
	040030CS07		Sediments	Dry	0.00420	0.00475	118	113
	410055CS07		Sediments	Dry	0.00270	0.00285	117	106
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0439		110.
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0423		106
oxychlordane								
	040030CS07		Sediments	Dry	0.00420	0.00349	86.6	83.2
	410055CS07		Sediments	Dry	0.00270	0.00273	85.7	101
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0448		112
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0355		88.9
p,p'-DDD								
	040030CS07		Sediments	Dry	0.00420	0.00206	0.570	49.2
	410055CS07		Sediments	Dry	0.00270	0.00215	102	79.6
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0362		90.6
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0262		65.4
p,p'-DDE								
	040030CS07		Sediments	Dry	0.00420	0.00551	0.520	131
	410055CS07		Sediments	Dry	0.00270	0.00234	5.51	86.7
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0442		110.
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0359		89.7
p,p'-DDT								
	040030CS07		Sediments	Dry	0.00420	0.00459	117	109
	410055CS07		Sediments	Dry	0.00270	0.00219	115	81.0
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0476		119

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0438		109
pentachloro-anisole								
	040030CS07		Sediments	Dry	0.00420	0.00484	7.41	115
	410055CS07		Sediments	Dry	0.00270	0.00272	117	101
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0426		107
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0403		101
perylene								
	040030CS07		Sediments	Dry	0.0105	0.00950	0.220	90.5
	110480CS07		Sediments	Dry	0.00770	0.00600	0.0400	77.9
	400002CS07		Sediments	Dry	0.00660	0.000	0.000	0.000
	410055CS07		Sediments	Dry	0.00670	0.00550	0.110	82.1
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.109		109
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.111		111
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.0996		99.4
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.0997		99.5
phenanthrene								
	040030CS07		Sediments	Dry	0.0105	0.00880	0.500	83.8
	110480CS07		Sediments	Dry	0.00770	0.00500	0.0600	64.9
	400002CS07		Sediments	Dry	0.00660	0.00580	0.160	87.9
	410055CS07		Sediments	Dry	0.00670	0.00420	0.260	62.7
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.0974		97.2
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.0969		96.7
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.102		102
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.112		112
pyrene								
	040030CS07		Sediments	Dry	0.0105	0.00850	0.360	81.0
	110480CS07		Sediments	Dry	0.00770	0.00820	0.100	106
	400002CS07		Sediments	Dry	0.00660	0.00430	0.110	65.2
	410055CS07		Sediments	Dry	0.00670	0.00540	0.460	80.6
	ENV2074B	SB	Soil/Sediment	Dry	0.100	0.0968		96.6
	ENV2075B	SB	Soil/Sediment	Dry	0.100	0.107		107
	ENV2077B	SB	Soil/Sediment	Dry	0.100	0.105		105

Analyte	Sample Number	**	Sample Matrix	Basis	Spike Level (ppm/%)	Amount Recovered (ppm/%)	*** Spike Background	Percent Recovery
	ENV2081B	SB	Soil/Sediment	Dry	0.100	0.112		112
trans-nonachlor								
	040030CS07		Sediments	Dry	0.00420	0.00325	111	77.5
	410055CS07		Sediments	Dry	0.00270	0.00269	110.	99.6
	ENV2074B	SB	Soil/Sediment	Dry	0.0400	0.0447		112
	ENV2075B	SB	Soil/Sediment	Dry	0.0400	0.0396		99.0

** SD = Spiked Duplicate Result; SB = Spike Blank Result*** For a spike to be a valid measure of method accuracy, this ratio must be higher than 1.0.

9. Laboratory Notes

Analyte	Sample Number	Result Modifier
1,6,7-Trimethyl-naphthalene		
	560114CS07	changed id per J. Crane 5/20/09
1-methylnaphthalene		
	560114CS07	changed id per J. Crane 5/20/09
1-methylphenanthrene		
	560114CS07	changed id per J. Crane 5/20/09
2,6-dimethylnaphthalene		
	560114CS07	changed id per J. Crane 5/20/09
2-methylnaphthalene		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 1		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 10		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 100		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 11		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 116		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 118		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 119		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 12		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 126		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 13		

	560114CS07	changed id per J. Crane 5/20/09
BDE# 138		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 15		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 153		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 154		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 155		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 166		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 17		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 181		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 183		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 190		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 194		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 195		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 196		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 197		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 198/199/203/200		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 2		
	560114CS07	changed id per J. Crane 5/20/09

BDE# 201		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 202		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 204		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 205		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 206		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 207		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 208		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 209		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 25		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 28		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 3		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 30		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 32		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 33		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 35		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 37		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 47		

	560114CS07	changed id per J. Crane 5/20/09
BDE# 49/71		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 66		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 7		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 75		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 77		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 8		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 85		
	560114CS07	changed id per J. Crane 5/20/09
BDE# 99		
	560114CS07	changed id per J. Crane 5/20/09
BDE-TOTAL		
	560114CS07	changed id per J. Crane 5/20/09
Benzo(a)anthracene		
	560114CS07	changed id per J. Crane 5/20/09
C1-Fluoranthenes & Pyrenes		
	560114CS07	changed id per J. Crane 5/20/09
C1-Phenanthrenes & Anthracenes		
	560114CS07	changed id per J. Crane 5/20/09
C1-chrysenes		
	560114CS07	changed id per J. Crane 5/20/09
C1-dibenzothiophenes		
	560114CS07	changed id per J. Crane 5/20/09
C1-fluorenes		
	560114CS07	changed id per J. Crane 5/20/09
C1-naphthalenes		
	560114CS07	changed id per J. Crane 5/20/09

C2-Phenanthrenes & Anthracenes		
	560114CS07	changed id per J. Crane 5/20/09
C2-chrysenes		
	560114CS07	changed id per J. Crane 5/20/09
C2-dibenzothiophenes		
	560114CS07	changed id per J. Crane 5/20/09
C2-fluorenes		
	560114CS07	changed id per J. Crane 5/20/09
C2-naphthalenes		
	560114CS07	changed id per J. Crane 5/20/09
C3-Phenanthrenes & Anthracenes		
	560114CS07	changed id per J. Crane 5/20/09
C3-chrysenes		
	560114CS07	changed id per J. Crane 5/20/09
C3-dibenzothiophenes		
	560114CS07	changed id per J. Crane 5/20/09
C3-fluorenes		
	560114CS07	changed id per J. Crane 5/20/09
C3-naphthalenes		
	560114CS07	changed id per J. Crane 5/20/09
C4-Phenanthrenes & Anthracenes		
	560114CS07	changed id per J. Crane 5/20/09
C4-chrysenes		
	560114CS07	changed id per J. Crane 5/20/09
C4-naphthalenes		
	560114CS07	changed id per J. Crane 5/20/09
Dibenz(a,h)anthracene		
	560114CS07	changed id per J. Crane 5/20/09
acenaphthalene		
	560114CS07	changed id per J. Crane 5/20/09
acenaphthene		
	560114CS07	changed id per J. Crane 5/20/09
anthracene		

	560114CS07	changed id per J. Crane 5/20/09
benzo(a)pyrene		
	560114CS07	changed id per J. Crane 5/20/09
benzo(b)fluoranthene		
	560114CS07	changed id per J. Crane 5/20/09
benzo(e)pyrene		
	560114CS07	changed id per J. Crane 5/20/09
benzo(g,h,i)perylene		
	560114CS07	changed id per J. Crane 5/20/09
benzo(k)fluoranthene		
	560114CS07	changed id per J. Crane 5/20/09
biphenyl		
	560114CS07	changed id per J. Crane 5/20/09
chrysene		
	560114CS07	changed id per J. Crane 5/20/09
dibenzothiophene		
	560114CS07	changed id per J. Crane 5/20/09
fluoranthene		
	560114CS07	changed id per J. Crane 5/20/09
fluorene		
	560114CS07	changed id per J. Crane 5/20/09
indeno(1,2,3-cd)pyrene		
	560114CS07	changed id per J. Crane 5/20/09
naphthalene		
	560114CS07	changed id per J. Crane 5/20/09
p,p'-DDD		
	270019CS07	M analyte diluted
	270019CS07R	M analyte diluted
	620073CS07	analyte diluted
p,p'-DDE		
	270019CS07	M analyte diluted
	270019CS07R	M analyte diluted
	560829CS07	analyte diluted

	620073CS07	analyte diluted
perylene		
	560114CS07	changed id per J. Crane 5/20/09
phenanthrene		
	560114CS07	changed id per J. Crane 5/20/09
pyrene		
	560114CS07	changed id per J. Crane 5/20/09

Code List

If appropriate, labs are instructed to use the following codes when entering laboratory notes. The labs may use one or more of the codes in each note displayed above.

Code	Comment
A	Values reported based on Aldrin response factor.
C	Sample possibly compromised due to improper handling / packaging.
D	Sample was deleted from the catalog by the submitter.
H	Due to sample characteristics it was difficult to obtain adequate sample homogeneity - precision was impacted.
I	Interferences occurred during analysis.
L	Sample compromised or destroyed during shipment - sample not analyzed.
M	Compound identity was confirmed by GC/MS.
N	Sample was not analyzed.
P	Sample destroyed during preparation at lab - sample not analyzed.
Q	Insufficient sample quantity to perform requested analysis.
R	Sample is highly decomposed - results may be impacted.
S	Sample was substituted by the submitter.
T	Retention time relative to Aldrin.
U	GC/MS identifies the unknown compound to be _____ (fill in analyte).
W	Insufficient sample quantity to perform duplicate / spike analyses.
Y	Sample was analyzed but results may be impacted (see 'C')

10. QAQC Summary

1. Procedural Blank Summary

Procedural Blank Summary of Blank Equivalent Concentration (BEC) Data

Within a lab sample matrix, there must be three or more Blank results for a given analyte in order to generate a report.

Analyte	Lab Sample Matrix	No. of Records	Basis	Lowest BEC (ppm)	Highest BEC (ppm)	BEC Mean (ppm)	BEC STDEV
1,6,7-Trimethyl-naphthalene	Soil/Sediment	4	Dry	< 0.0000970	< 0.0000970	0.0000485	0.000
1-methylnaphthalene	Soil/Sediment	4	Dry	< 0.000128	< 0.000128	0.0000640	0.000
1-methylphenanthrene	Soil/Sediment	4	Dry	< 0.000205	< 0.000205	0.000102	0.000
2,6-dimethylnaphthalene	Soil/Sediment	4	Dry	< 0.000205	< 0.000205	0.000102	0.000
2-methylnaphthalene	Soil/Sediment	4	Dry	< 0.000205	< 0.000205	0.000102	0.000
BDE# 1	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 10	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 100	Soil/Sediment	4	Dry	< 0.000777	< 0.000777	0.000388	0.000
BDE# 11	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 116	Soil/Sediment	4	Dry	< 0.000777	< 0.000777	0.000388	0.000
BDE# 118	Soil/Sediment	4	Dry	< 0.000777	< 0.000777	0.000388	0.000
BDE# 119	Soil/Sediment	4	Dry	< 0.000777	< 0.000777	0.000388	0.000
BDE# 12	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 126	Soil/Sediment	4	Dry	< 0.000777	< 0.000777	0.000388	0.000
BDE# 13	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 138	Soil/Sediment	4	Dry	< 0.000655	< 0.000655	0.000328	0.000
BDE# 15	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 153	Soil/Sediment	4	Dry	< 0.00193	< 0.00193	0.000964	0.000
BDE# 154	Soil/Sediment	4	Dry	< 0.000951	< 0.000951	0.000476	0.000

Analyte	Lab Sample Matrix	No. of Records	Basis	Lowest BEC (ppm)	Highest BEC (ppm)	BEC Mean (ppm)	BEC STDEV
BDE# 155	Soil/Sediment	4	Dry	< 0.000951	< 0.000951	0.000476	0.000
BDE# 166	Soil/Sediment	4	Dry	< 0.000951	< 0.000951	0.000476	0.000
BDE# 17	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 181	Soil/Sediment	4	Dry	< 0.00141	< 0.00141	0.000704	0.000
BDE# 183	Soil/Sediment	4	Dry	< 0.00141	< 0.00141	0.000704	0.000
BDE# 190	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 194	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 195	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 196	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 197	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 198/199/203/200	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 2	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 201	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 202	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 204	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 205	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 206	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 207	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 208	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 209	Soil/Sediment	4	Dry	< 0.00165	< 0.00165	0.000826	0.000
BDE# 25	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 28	Soil/Sediment	4	Dry	< 0.000274	< 0.000274	0.000137	0.000
BDE# 3	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 30	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 32	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 33	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 35	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 37	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 47	Soil/Sediment	4	Dry	< 0.000647	< 0.000647	0.000324	0.000
BDE# 49/71	Soil/Sediment	4	Dry	< 0.000740	< 0.000740	0.000370	0.000
BDE# 66	Soil/Sediment	4	Dry	< 0.00141	< 0.00141	0.000707	0.000

Analyte	Lab Sample Matrix	No. of Records	Basis	Lowest BEC (ppm)	Highest BEC (ppm)	BEC Mean (ppm)	BEC STDEV
BDE# 7	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 75	Soil/Sediment	4	Dry	< 0.000740	< 0.000740	0.000370	0.000
BDE# 77	Soil/Sediment	4	Dry	< 0.000740	< 0.000740	0.000370	0.000
BDE# 8	Soil/Sediment	4	Dry	< 0.000438	< 0.000438	0.000219	0.000
BDE# 85	Soil/Sediment	4	Dry	< 0.000581	< 0.000581	0.000290	0.000
BDE# 99	Soil/Sediment	4	Dry	< 0.000879	< 0.000879	0.000440	0.000
BDE-TOTAL	Soil/Sediment	4	Dry	< 0.00480	< 0.00480	0.00240	0.000
Benzo(a)anthracene	Soil/Sediment	4	Dry	< 0.000128	< 0.000128	0.0000640	0.000
C1-Fluoranthenes & Pyrenes	Soil/Sediment	4	Dry	< 0.000386	< 0.000386	0.000193	0.000
C1-Phenanthrenes & Anthracenes	Soil/Sediment	4	Dry	< 0.000290	< 0.000290	0.000145	0.000
C1-chrysenes	Soil/Sediment	4	Dry	< 0.000348	< 0.000348	0.000174	0.000
C1-dibenzothiophenes	Soil/Sediment	4	Dry	< 0.000305	< 0.000305	0.000152	0.000
C1-fluorenes	Soil/Sediment	4	Dry	< 0.000386	< 0.000386	0.000193	0.000
C1-naphthalenes	Soil/Sediment	4	Dry	< 0.000332	< 0.000332	0.000166	0.000
C2-Phenanthrenes & Anthracenes	Soil/Sediment	4	Dry	< 0.000290	< 0.000290	0.000145	0.000
C2-chrysenes	Soil/Sediment	4	Dry	< 0.000348	< 0.000348	0.000174	0.000
C2-dibenzothiophenes	Soil/Sediment	4	Dry	< 0.000305	< 0.000305	0.000152	0.000
C2-fluorenes	Soil/Sediment	4	Dry	< 0.000386	< 0.000386	0.000193	0.000
C2-naphthalenes	Soil/Sediment	4	Dry	< 0.000350	< 0.000350	0.000175	0.000
C3-Phenanthrenes & Anthracenes	Soil/Sediment	4	Dry	< 0.000290	< 0.000290	0.000145	0.000
C3-chrysenes	Soil/Sediment	4	Dry	< 0.000348	< 0.000348	0.000174	0.000

Analyte	Lab Sample Matrix	No. of Records	Basis	Lowest BEC (ppm)	Highest BEC (ppm)	BEC Mean (ppm)	BEC STDEV
C3-dibenzothiophenes	Soil/Sediment	4	Dry	< 0.000305	< 0.000305	0.000152	0.000
C3-fluorenes	Soil/Sediment	4	Dry	< 0.000386	< 0.000386	0.000193	0.000
C3-naphthalenes	Soil/Sediment	4	Dry	< 0.000350	< 0.000350	0.000175	0.000
C4-Phenanthrenes & Anthracenes	Soil/Sediment	4	Dry	< 0.000290	< 0.000290	0.000145	0.000
C4-chrysenes	Soil/Sediment	4	Dry	< 0.000348	< 0.000348	0.000174	0.000
C4-naphthalenes	Soil/Sediment	4	Dry	< 0.000350	< 0.000350	0.000175	0.000
Dibenz(a,h)anthracene	Soil/Sediment	4	Dry	< 0.000153	< 0.000153	0.0000765	0.000
acenaphthalene	Soil/Sediment	4	Dry	< 0.000193	< 0.000193	0.0000965	0.000
acenaphthene	Soil/Sediment	4	Dry	< 0.000128	< 0.000128	0.0000640	0.000
anthracene	Soil/Sediment	4	Dry	< 0.000187	< 0.000187	0.0000935	0.000
benzo(a)pyrene	Soil/Sediment	4	Dry	< 0.000219	< 0.000219	0.000110	0.000
benzo(b)fluoranthene	Soil/Sediment	4	Dry	< 0.000290	< 0.000290	0.000145	0.000
benzo(e)pyrene	Soil/Sediment	4	Dry	< 0.000305	< 0.000305	0.000152	0.000
benzo(g,h,i)perylene	Soil/Sediment	4	Dry	< 0.000145	< 0.000145	0.0000725	0.000
benzo(k)fluoranthene	Soil/Sediment	4	Dry	< 0.000226	< 0.000226	0.000113	0.000
biphenyl	Soil/Sediment	4	Dry	< 0.000145	0.000200	0.000168	0.0000638
chrysene	Soil/Sediment	4	Dry	< 0.000174	< 0.000174	0.0000870	0.000
dibenzothiophene	Soil/Sediment	4	Dry	< 0.000153	< 0.000153	0.0000765	0.000
fluoranthene	Soil/Sediment	4	Dry	< 0.000210	< 0.000210	0.000105	0.000
fluorene	Soil/Sediment	4	Dry	< 0.000193	< 0.000193	0.0000965	0.000
indeno(1,2,3-cd)pyrene	Soil/Sediment	4	Dry	< 0.000280	< 0.000280	0.000140	0.000

Analyte	Lab Sample Matrix	No. of Records	Basis	Lowest BEC (ppm)	Highest BEC (ppm)	BEC Mean (ppm)	BEC STDEV
naphthalene	Soil/Sediment	4	Dry	< 0.000174	< 0.000174	0.0000870	0.000
perylene	Soil/Sediment	4	Dry	< 0.00138	< 0.00138	0.000692	0.000
phenanthrene	Soil/Sediment	4	Dry	< 0.000145	< 0.000145	0.0000725	0.000
pyrene	Soil/Sediment	4	Dry	< 0.000193	< 0.000193	0.0000965	0.000

BEC = Blank Equivalent Concentration   STD = Standard Deviation

10.2. Duplicate Summary

Duplicate Summary of Relative Percent Difference (RPD) Data

Within a lab sample matrix and concentration range, there must be three or more Duplicate results for a given analyte in order to generate a report.

Mean concentration 2 to 10 times the Limit of Detection						
Analyte	**Lab Sample Matrix**	**No. of Samples**	**Lowest RPD**	**Highest RPD**	**RPD Mean**	**RPD SDEV**
BDE# 209	Soil/Sediment	3	10.0	13.33	12.0	1.76
Mean concentration greater than 10 times the Limit of Detection						
Analyte	**Lab Sample Matrix**	**No. of Samples**	**Lowest RPD**	**Highest RPD**	**RPD Mean (ppm)**	**RPD STD**
1-methylnaphthalene	Soil/Sediment	3	0.0	7.41	3.41	3.74
2,6-dimethylnaphthalene	Soil/Sediment	4	3.28	8.29	5.76	2.08
2-methylnaphthalene	Soil/Sediment	4	3.64	4.44	4.06	0.36
Benzo(a)anthracene	Soil/Sediment	4	0.0	6.1	4.03	2.74
C1-Fluoranthenes & Pyrenes	Soil/Sediment	4	1.23	6.96	4.27	2.36
C1-Phenanthrenes & Anthracenes	Soil/Sediment	4	1.5	7.21	5.14	2.52
C1-chrysenes	Soil/Sediment	4	0.82	4.26	2.49	1.4
C1-fluorenes	Soil/Sediment	4	1.21	7.41	5.55	2.92

Mean concentration 2 to 10 times the Limit of Detection						
Analyte	**Lab Sample Matrix**	**No. of Samples**	**Lowest RPD**	**Highest RPD**	**RPD Mean**	**RPD SDEV**
C2-Phenanthrenes & Anthracenes	Soil/Sediment	4	1.92	8.26	5.06	3.46
C2-chrysenes	Soil/Sediment	3	1.18	8.5	5.3	3.75
C2-fluorenes	Soil/Sediment	3	1.91	7.41	4.25	2.84
C2-naphthalenes	Soil/Sediment	4	1.56	7.69	3.37	2.9
C3-Phenanthrenes & Anthracenes	Soil/Sediment	3	2.06	6.52	3.83	2.37
C3-chrysenes	Soil/Sediment	3	2.34	194.91	67.87	110.04
C3-naphthalenes	Soil/Sediment	4	2.53	7.69	4.64	2.31
C4-naphthalenes	Soil/Sediment	3	1.92	7.37	4.44	2.75
acenaphthene	Soil/Sediment	4	0.0	8.0	4.38	3.31
anthracene	Soil/Sediment	3	0.0	6.25	3.36	3.15
benzo(a)pyrene	Soil/Sediment	4	0.0	6.67	2.76	2.89
benzo(b)fluoranthene	Soil/Sediment	4	0.0	6.15	3.69	2.91
benzo(e)pyrene	Soil/Sediment	4	0.61	4.02	2.28	1.63
benzo(g,h,i)perylene	Soil/Sediment	4	1.94	6.15	3.78	2.03
benzo(k)fluoranthene	Soil/Sediment	4	1.5	5.59	4.36	1.93
biphenyl	Soil/Sediment	4	0.0	5.41	2.63	2.54
chrysene	Soil/Sediment	4	1.35	7.79	4.05	2.8
fluoranthene	Soil/Sediment	4	3.45	6.34	4.78	1.33
fluorene	Soil/Sediment	4	0.81	5.25	3.49	2.01
indeno(1,2,3-cd)pyrene	Soil/Sediment	4	0.0	5.97	1.91	2.82
naphthalene	Soil/Sediment	4	0.0	4.5	2.43	1.86
perylene	Soil/Sediment	4	1.29	8.47	5.07	3.22
phenanthrene	Soil/Sediment	4	0.94	3.92	2.54	1.38
pyrene	Soil/Sediment	4	0.64	4.3	2.9	1.58

RPD = Relative Percent Difference STD = Standard Deviation

10.3. Spike Summary

Spike Summary of Percent Recovery (PR) Data

Within a lab sample matrix, there must be three or more Spike results for a given analyte in order to generate a report.

Analyte	Lab Sample Matrix	No. of Samples	Lowest PR	Highest PR	PR Mean	PR STD
1,6,7-Trimethyl-naphthalene	Soil/Sediment	4	92.54	104.55	100.63	5.47
1-methylnaphthalene	Soil/Sediment	4	104.76	118.18	108.9	6.3
1-methylphenanthrene	Soil/Sediment	4	88.06	113.64	101.07	10.5
2,6-dimethylnaphthalene	Soil/Sediment	4	71.43	107.58	91.49	15.03
2-methylnaphthalene	Soil/Sediment	4	96.1	116.42	105.21	10.61
BDE# 100	Soil/Sediment	4	101.52	117.44	110.32	6.6
BDE# 138	Soil/Sediment	4	116.88	119.4	118.57	1.19
BDE# 153	Soil/Sediment	4	107.79	118.6	113.36	5.01
BDE# 154	Soil/Sediment	4	108.96	120.9	114.13	5.51
BDE# 17	Soil/Sediment	4	101.18	104.55	102.85	1.39
BDE# 183	Soil/Sediment	4	114.93	121.21	119.17	2.89
BDE# 190	Soil/Sediment	4	118.6	122.08	119.95	1.49
BDE# 209	Soil/Sediment	4	111.35	118.44	115.24	2.93
BDE# 28	Soil/Sediment	4	101.3	104.55	102.42	1.48
BDE# 47	Soil/Sediment	4	102.6	114.93	109.45	5.35
BDE# 49/71	Soil/Sediment	4	100.0	107.58	103.91	3.12
BDE# 66	Soil/Sediment	4	102.99	109.3	106.93	2.91
BDE# 85	Soil/Sediment	4	113.16	121.18	116.92	4.11
BDE# 99	Soil/Sediment	4	100.0	116.42	109.49	7.34
Benzo(a)anthracene	Soil/Sediment	4	74.24	115.58	96.77	17.38
Dibenz(a,h)anthracene	Soil/Sediment	4	72.73	85.07	78.39	5.51

Analyte	Lab Sample Matrix	No. of Samples	Lowest PR	Highest PR	PR Mean	PR STD
acenaphthalene	Soil/Sediment	4	75.32	107.58	89.88	13.29
acenaphthene	Soil/Sediment	4	87.01	103.03	98.5	7.72
anthracene	Soil/Sediment	4	84.42	99.05	92.85	6.6
benzo(a)pyrene	Soil/Sediment	4	61.04	101.52	80.34	16.91
benzo(b)fluoranthene	Soil/Sediment	4	71.43	90.91	84.16	8.89
benzo(e)pyrene	Soil/Sediment	4	63.64	101.52	83.41	15.61
benzo(g,h,i)perylene	Soil/Sediment	4	63.64	100.0	81.5	14.95
benzo(k)fluoranthene	Soil/Sediment	4	62.34	85.71	71.23	10.13
biphenyl	Soil/Sediment	4	87.01	111.94	99.63	12.7
chrysene	Soil/Sediment	4	89.52	110.45	102.0	9.08
dibenzothiophene	Soil/Sediment	4	96.1	100.0	98.31	2.0
fluoranthene	Soil/Sediment	4	70.15	112.12	92.49	19.06
fluorene	Soil/Sediment	4	62.12	108.57	87.37	19.24
indeno(1,2,3-cd)pyrene	Soil/Sediment	4	60.61	102.86	82.91	17.32
naphthalene	Soil/Sediment	4	64.94	108.96	93.32	20.1
perylene	Soil/Sediment	4	0.0	90.48	62.62	42.07
phenanthrene	Soil/Sediment	4	62.69	87.88	74.83	12.86
pyrene	Soil/Sediment	4	65.15	106.49	83.3	17.13
*1,6,7-Trimethyl-naphthalene	Soil/Sediment	4	101.8	108.78	104.79	2.94
*1-methylnaphthalene	Soil/Sediment	4	99.9	106.89	102.65	2.98
*1-methylphenanthrene	Soil/Sediment	4	93.01	108.78	100.85	6.89
*2,6-dimethylnaphthalene	Soil/Sediment	4	97.6	112.77	105.24	6.52
*2-methylnaphthalen	Soil/Sediment	4	100.7	105.68	102.19	2.37

Analyte	Lab Sample Matrix	No. of Samples	Lowest PR	Highest PR	PR Mean	PR STD
e						
*BDE# 100	Soil/Sediment	4	113.77	117.76	116.52	1.89
*BDE# 138	Soil/Sediment	4	112.33	117.3	114.31	2.15
*BDE# 153	Soil/Sediment	4	112.89	118.88	115.63	2.75
*BDE# 154	Soil/Sediment	4	114.31	118.29	116.3	2.3
*BDE# 17	Soil/Sediment	4	110.89	118.95	116.18	3.62
*BDE# 183	Soil/Sediment	4	113.0	120.0	116.5	2.89
*BDE# 190	Soil/Sediment	4	114.77	119.76	116.52	2.21
*BDE# 209	Soil/Sediment	4	106.71	117.28	110.57	4.91
*BDE# 28	Soil/Sediment	4	112.11	118.12	115.37	2.5
*BDE# 47	Soil/Sediment	4	113.77	118.76	116.27	2.08
*BDE# 49/71	Soil/Sediment	4	112.9	117.94	116.43	2.4
*BDE# 66	Soil/Sediment	4	113.21	116.19	115.44	1.49
*BDE# 85	Soil/Sediment	4	114.26	117.29	115.52	1.52
*BDE# 99	Soil/Sediment	4	111.78	117.76	115.77	2.82
*Benzo(a)anthracene	Soil/Sediment	4	94.81	103.79	100.55	3.94
*Dibenz(a,h)anthracene	Soil/Sediment	4	98.8	110.89	105.37	5.23
*acenaphthalene	Soil/Sediment	4	98.6	107.89	103.07	3.88
*acenaphthene	Soil/Sediment	4	104.79	110.78	106.79	2.7
*anthracene	Soil/Sediment	4	86.01	104.9	95.3	7.96
*benzo(a)pyrene	Soil/Sediment	4	101.8	107.78	105.29	2.99
*benzo(b)fluoranthene	Soil/Sediment	4	101.9	109.89	106.14	3.3
*benzo(e)pyrene	Soil/Sediment	4	104.69	113.66	109.92	3.76
*benzo(g,h,i)perylene	Soil/Sediment	4	107.78	111.78	110.28	1.91
*benzo(k)fluoranthene	Soil/Sediment	4	106.79	113.77	111.28	3.31
*biphenyl	Soil/Sediment	4	105.79	119.76	113.27	6.59
*chrysene	Soil/Sediment	4	98.7	103.79	101.02	2.25
*dibenzothiophene	Soil/Sediment	4	93.61	111.89	101.35	8.01

Analyte	Lab Sample Matrix	No. of Samples	Lowest PR	Highest PR	PR Mean	PR STD
*fluoranthene	Soil/Sediment	4	97.6	107.78	101.05	4.71
*fluorene	Soil/Sediment	4	99.2	107.78	103.64	3.51
*indeno(1,2,3-cd)pyrene	Soil/Sediment	4	97.8	112.77	104.47	7.47
*naphthalene	Soil/Sediment	4	103.79	108.78	106.54	2.62
*perylene	Soil/Sediment	4	99.4	110.78	104.62	6.02
*phenanthrene	Soil/Sediment	4	96.71	111.78	101.87	6.99
*pyrene	Soil/Sediment	4	96.61	111.78	104.99	6.31

** = Spiked-Blank Results PR = Percent Recovery STD = Standard Deviation

10.4. SRM Summary

Standard Reference Material Summary of Percent Recovery (PR) Data

Within an SRM ID, there must be three or more Recoveries for a given analyte in order to generate a report.

11. QA/QC Anomalies

1. Blank Frequency Anomalies

The required number of blank analyses were performed.

11.2. Duplicate Frequency Anomalies

The required number of duplicate sample analyses were performed with the following exceptions.					
Analyte	**Lab Matrix**	**Number of Samples**	**Number of Duplicates**	**Frequency (%)**	**See QA/QC Note No.**
1,2,3,4,6,7,8-HpCDD	Soil/Sediment	25	0	0	1
1,2,3,4,6,7,8-HpCDF	Soil/Sediment	25	0	0	2
1,2,3,4,7,8,9-HpCDF	Soil/Sediment	25	0	0	3
1,2,3,4,7,8-HxCDD	Soil/Sediment	25	0	0	4
1,2,3,4,7,8-HxCDF	Soil/Sediment	25	0	0	5
1,2,3,6,7,8-HxCDD	Soil/Sediment	25	0	0	6
1,2,3,6,7,8-HxCDF	Soil/Sediment	25	0	0	7
1,2,3,7,8,9-HxCDD	Soil/Sediment	25	0	0	8
1,2,3,7,8,9-HxCDF	Soil/Sediment	25	0	0	9
1,2,3,7,8-PeCDD	Soil/Sediment	25	0	0	10
1,2,3,7,8-PeCDF	Soil/Sediment	25	0	0	11
2,3,4,6,7,8-HxCDF	Soil/Sediment	25	0	0	12
2,3,4,7,8-PeCDF	Soil/Sediment	25	0	0	13
2,3,7,8-TCDD	Soil/Sediment	25	0	0	14
2,3,7,8-TCDF	Soil/Sediment	25	0	0	15
Cl4-PCDD	Soil/Sediment	25	0	0	16
Cl4-PCDF	Soil/Sediment	25	0	0	17
Cl5-PCDD	Soil/Sediment	25	0	0	18
Cl5-PCDF	Soil/Sediment	25	0	0	19
Cl6-PCDD	Soil/Sediment	25	0	0	20
Cl6-PCDF	Soil/Sediment	25	0	0	21
Cl7-PCDD	Soil/Sediment	25	0	0	22

The required number of duplicate sample analyses were performed with the following exceptions.					
Analyte	**Lab Matrix**	**Number of Samples**	**Number of Duplicates**	**Frequency (%)**	**See QA/QC Note No.**
Cl7-PCDF	Soil/Sediment	25	0	0	23
OCDD	Soil/Sediment	25	0	0	24
OCDF	Soil/Sediment	25	0	0	25

11.3. Spike Frequency Anomalies

The required number of spike sample analyses were performed with the following exceptions.					
Analyte	**Lab Matrix**	**Number of Samples**	**Number of Spikes**	**Frequency (%)**	**See QA/QC Note No.**
1,2,3,4,6,7,8-HpCDD	Soil/Sediment	25	0	0	26
1,2,3,4,6,7,8-HpCDF	Soil/Sediment	25	0	0	27
1,2,3,4,7,8,9-HpCDF	Soil/Sediment	25	0	0	28
1,2,3,4,7,8-HxCDD	Soil/Sediment	25	0	0	29
1,2,3,4,7,8-HxCDF	Soil/Sediment	25	0	0	30
1,2,3,6,7,8-HxCDD	Soil/Sediment	25	0	0	31
1,2,3,6,7,8-HxCDF	Soil/Sediment	25	0	0	32
1,2,3,7,8,9-HxCDD	Soil/Sediment	25	0	0	33
1,2,3,7,8,9-HxCDF	Soil/Sediment	25	0	0	34
1,2,3,7,8-PeCDD	Soil/Sediment	25	0	0	35
1,2,3,7,8-PeCDF	Soil/Sediment	25	0	0	36
2,3,4,6,7,8-HxCDF	Soil/Sediment	25	0	0	37
2,3,4,7,8-PeCDF	Soil/Sediment	25	0	0	38
2,3,7,8-TCDD	Soil/Sediment	25	0	0	39
2,3,7,8-TCDF	Soil/Sediment	25	0	0	40
BDE# 1	Soil/Sediment	57	0	0	41
BDE# 10	Soil/Sediment	57	0	0	42
BDE# 11	Soil/Sediment	57	0	0	43
BDE# 116	Soil/Sediment	57	0	0	44
BDE# 118	Soil/Sediment	57	0	0	45
BDE# 119	Soil/Sediment	57	0	0	46

The required number of spike sample analyses were performed with the following exceptions.					
Analyte	**Lab Matrix**	**Number of Samples**	**Number of Spikes**	**Frequency (%)**	**See QA/QC Note No.**
BDE# 12	Soil/Sediment	57	0	0	47
BDE# 126	Soil/Sediment	57	0	0	48
BDE# 13	Soil/Sediment	57	0	0	49
BDE# 15	Soil/Sediment	57	0	0	50
BDE# 155	Soil/Sediment	57	0	0	51
BDE# 166	Soil/Sediment	57	0	0	52
BDE# 181	Soil/Sediment	57	0	0	53
BDE# 194	Soil/Sediment	57	0	0	54
BDE# 195	Soil/Sediment	57	0	0	55
BDE# 196	Soil/Sediment	57	0	0	56
BDE# 197	Soil/Sediment	57	0	0	57
BDE# 198/199/203/200	Soil/Sediment	57	0	0	58
BDE# 2	Soil/Sediment	57	0	0	59
BDE# 201	Soil/Sediment	57	0	0	60
BDE# 202	Soil/Sediment	57	0	0	61
BDE# 204	Soil/Sediment	57	0	0	62
BDE# 205	Soil/Sediment	57	0	0	63
BDE# 206	Soil/Sediment	57	0	0	64
BDE# 207	Soil/Sediment	57	0	0	65
BDE# 208	Soil/Sediment	57	0	0	66
BDE# 25	Soil/Sediment	57	0	0	67
BDE# 3	Soil/Sediment	57	0	0	68
BDE# 30	Soil/Sediment	57	0	0	69
BDE# 32	Soil/Sediment	57	0	0	70
BDE# 33	Soil/Sediment	57	0	0	71
BDE# 35	Soil/Sediment	57	0	0	72
BDE# 37	Soil/Sediment	57	0	0	73
BDE# 7	Soil/Sediment	57	0	0	74
BDE# 75	Soil/Sediment	57	0	0	75
BDE# 77	Soil/Sediment	57	0	0	76
BDE# 8	Soil/Sediment	57	0	0	77

The required number of spike sample analyses were performed with the following exceptions.					
Analyte	**Lab Matrix**	**Number of Samples**	**Number of Spikes**	**Frequency (%)**	**See QA/QC Note No.**
BDE-TOTAL	Soil/Sediment	57	0	0	78
BHC (Total)	Soil/Sediment	26	0	0	79
C1-chrysenes	Soil/Sediment	59	0	0	80
C1-dibenzothiophenes	Soil/Sediment	59	0	0	81
C1-Fluoranthenes & Pyrenes	Soil/Sediment	59	0	0	82
C1-fluorenes	Soil/Sediment	59	0	0	83
C1-naphthalenes	Soil/Sediment	59	0	0	84
C1-Phenanthrenes & Anthracenes	Soil/Sediment	59	0	0	85
C2-chrysenes	Soil/Sediment	59	0	0	86
C2-dibenzothiophenes	Soil/Sediment	59	0	0	87
C2-fluorenes	Soil/Sediment	59	0	0	88
C2-naphthalenes	Soil/Sediment	59	0	0	89
C2-Phenanthrenes & Anthracenes	Soil/Sediment	59	0	0	90
C3-chrysenes	Soil/Sediment	59	0	0	91
C3-dibenzothiophenes	Soil/Sediment	59	0	0	92
C3-fluorenes	Soil/Sediment	59	0	0	93
C3-naphthalenes	Soil/Sediment	59	0	0	94
C3-Phenanthrenes & Anthracenes	Soil/Sediment	59	0	0	95
C4-chrysenes	Soil/Sediment	59	0	0	96
C4-naphthalenes	Soil/Sediment	59	0	0	97
C4-Phenanthrenes & Anthracenes	Soil/Sediment	59	0	0	98
Cl4-PCDD	Soil/Sediment	25	0	0	99
Cl4-PCDF	Soil/Sediment	25	0	0	100
Cl5-PCDD	Soil/Sediment	25	0	0	101
Cl5-PCDF	Soil/Sediment	25	0	0	102

The required number of spike sample analyses were performed with the following exceptions.					
Analyte	**Lab Matrix**	**Number of Samples**	**Number of Spikes**	**Frequency (%)**	**See QA/QC Note No.**
Cl6-PCDD	Soil/Sediment	25	0	0	103
Cl6-PCDF	Soil/Sediment	25	0	0	104
Cl7-PCDD	Soil/Sediment	25	0	0	105
Cl7-PCDF	Soil/Sediment	25	0	0	106
endosulfan I	Soil/Sediment	26	0	0	107
OCDD	Soil/Sediment	25	0	0	108
OCDF	Soil/Sediment	25	0	0	109
PCB# 1	Soil/Sediment	26	0	0	110
PCB# 107	Soil/Sediment	26	0	0	111
PCB# 114/131/122	Soil/Sediment	26	0	0	112
PCB# 126	Soil/Sediment	26	0	0	113
PCB# 129	Soil/Sediment	26	0	0	114
PCB# 136	Soil/Sediment	26	0	0	115
PCB# 141/179	Soil/Sediment	26	0	0	116
PCB# 146	Soil/Sediment	26	0	0	117
PCB# 149/123	Soil/Sediment	26	0	0	118
PCB# 15	Soil/Sediment	26	0	0	119
PCB# 151	Soil/Sediment	26	0	0	120
PCB# 156/171/202	Soil/Sediment	26	0	0	121
PCB# 158	Soil/Sediment	26	0	0	122
PCB# 16/32	Soil/Sediment	26	0	0	123
PCB# 166	Soil/Sediment	26	0	0	124
PCB# 167	Soil/Sediment	26	0	0	125
PCB# 169	Soil/Sediment	26	0	0	126
PCB# 172	Soil/Sediment	26	0	0	127
PCB# 174	Soil/Sediment	26	0	0	128
PCB# 176/137	Soil/Sediment	26	0	0	129
PCB# 177	Soil/Sediment	26	0	0	130
PCB# 178	Soil/Sediment	26	0	0	131
PCB# 183	Soil/Sediment	26	0	0	132
PCB# 185	Soil/Sediment	26	0	0	133
PCB# 189	Soil/Sediment	26	0	0	134

The required number of spike sample analyses were performed with the following exceptions.					
Analyte	**Lab Matrix**	**Number of Samples**	**Number of Spikes**	**Frequency (%)**	**See QA/QC Note No.**
PCB# 191	Soil/Sediment	26	0	0	135
PCB# 194	Soil/Sediment	26	0	0	136
PCB# 196/203	Soil/Sediment	26	0	0	137
PCB# 200/157/173	Soil/Sediment	26	0	0	138
PCB# 201	Soil/Sediment	26	0	0	139
PCB# 205	Soil/Sediment	26	0	0	140
PCB# 22/51	Soil/Sediment	26	0	0	141
PCB# 24/27	Soil/Sediment	26	0	0	142
PCB# 25	Soil/Sediment	26	0	0	143
PCB# 26	Soil/Sediment	26	0	0	144
PCB# 31	Soil/Sediment	26	0	0	145
PCB# 33/53/20	Soil/Sediment	26	0	0	146
PCB# 40	Soil/Sediment	26	0	0	147
PCB# 41/64	Soil/Sediment	26	0	0	148
PCB# 42/59/37	Soil/Sediment	26	0	0	149
PCB# 43	Soil/Sediment	26	0	0	150
PCB# 45	Soil/Sediment	26	0	0	151
PCB# 46	Soil/Sediment	26	0	0	152
PCB# 47/48/75	Soil/Sediment	26	0	0	153
PCB# 49	Soil/Sediment	26	0	0	154
PCB# 56/60	Soil/Sediment	26	0	0	155
PCB# 7/9	Soil/Sediment	26	0	0	156
PCB# 70	Soil/Sediment	26	0	0	157
PCB# 74/61	Soil/Sediment	26	0	0	158
PCB# 77	Soil/Sediment	26	0	0	159
PCB# 81	Soil/Sediment	26	0	0	160
PCB# 82	Soil/Sediment	26	0	0	161
PCB# 83	Soil/Sediment	26	0	0	162
PCB# 84	Soil/Sediment	26	0	0	163
PCB# 85	Soil/Sediment	26	0	0	164
PCB# 86	Soil/Sediment	26	0	0	165
PCB# 88	Soil/Sediment	26	0	0	166

The required number of spike sample analyses were performed with the following exceptions.					
Analyte	**Lab Matrix**	**Number of Samples**	**Number of Spikes**	**Frequency (%)**	**See QA/QC Note No.**
PCB# 92	Soil/Sediment	26	0	0	167
PCB# 95	Soil/Sediment	26	0	0	168
PCB# 97	Soil/Sediment	26	0	0	169
PCB# 99	Soil/Sediment	26	0	0	170
PCB-TOTAL	Soil/Sediment	26	0	0	171
Total DDT's	Soil/Sediment	26	0	0	172
toxaphene	Soil/Sediment	26	0	0	173

11.4. Reference Material Frequency Anomalies

No Standard Reference Material data exists in this set of results; therefore, the anomaly test was not performed.

11.5. Mass Spec Frequency Anomalies

The required number of mass spec confirmations were performed with the following exceptions.				
Lab Matrix	**Number of Analytes**	**Number of Confirmations**	**Frequency (%)**	**See QA/QC Note No.**
Soil/Sediment	110	4	3.64	174

11.6. Limit of Detection Anomalies

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 1	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	175
BDE# 1	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	176
BDE# 1	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	177
BDE# 1	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	178
BDE# 1	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	179
BDE# 1	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	180

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 1	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	181
BDE# 1	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	182
BDE# 1	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	183
BDE# 1	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	184
BDE# 1	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	185
BDE# 1	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	186
BDE# 1	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	187
BDE# 1	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	188
BDE# 1	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	189
BDE# 1	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	190
BDE# 1	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	191
BDE# 1	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	192
BDE# 1	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	193
BDE# 1	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	194
BDE# 1	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	195
BDE# 1	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	196
BDE# 1	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	197
BDE# 1	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	198
BDE# 1	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	199
BDE# 1	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	200
BDE# 1	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	201
BDE# 1	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	202
BDE# 1	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	203
BDE# 1	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	204
BDE# 1	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	205
BDE# 1	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	206
BDE# 1	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	207
BDE# 1	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	208
BDE# 1	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	209
BDE# 1	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	210
BDE# 1	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	211
BDE# 1	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	212

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 1	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	213
BDE# 1	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	214
BDE# 1	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	215
BDE# 1	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	216
BDE# 1	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	217
BDE# 1	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	218
BDE# 1	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	219
BDE# 1	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	220
BDE# 1	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	221
BDE# 1	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	222
BDE# 1	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	223
BDE# 1	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	224
BDE# 1	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	225
BDE# 1	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	226
BDE# 1	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	227
BDE# 1	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	228
BDE# 1	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	229
BDE# 1	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	230
BDE# 1	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	231
BDE# 10	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	232
BDE# 10	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	233
BDE# 10	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	234
BDE# 10	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	235
BDE# 10	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	236
BDE# 10	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	237
BDE# 10	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	238
BDE# 10	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	239
BDE# 10	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	240
BDE# 10	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	241
BDE# 10	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	242
BDE# 10	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	243
BDE# 10	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	244

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 10	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	245
BDE# 10	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	246
BDE# 10	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	247
BDE# 10	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	248
BDE# 10	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	249
BDE# 10	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	250
BDE# 10	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	251
BDE# 10	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	252
BDE# 10	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	253
BDE# 10	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	254
BDE# 10	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	255
BDE# 10	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	256
BDE# 10	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	257
BDE# 10	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	258
BDE# 10	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	259
BDE# 10	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	260
BDE# 10	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	261
BDE# 10	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	262
BDE# 10	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	263
BDE# 10	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	264
BDE# 10	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	265
BDE# 10	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	266
BDE# 10	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	267
BDE# 10	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	268
BDE# 10	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	269
BDE# 10	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	270
BDE# 10	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	271
BDE# 10	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	272
BDE# 10	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	273
BDE# 10	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	274
BDE# 10	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	275
BDE# 10	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	276

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 10	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	277
BDE# 10	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	278
BDE# 10	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	279
BDE# 10	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	280
BDE# 10	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	281
BDE# 10	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	282
BDE# 10	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	283
BDE# 10	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	284
BDE# 10	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	285
BDE# 10	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	286
BDE# 10	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	287
BDE# 10	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	288
BDE# 100	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	289
BDE# 100	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000956	290
BDE# 100	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00106	291
BDE# 100	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	292
BDE# 100	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000895	293
BDE# 100	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000968	294
BDE# 100	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00133	295
BDE# 100	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	296
BDE# 100	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00152	297
BDE# 100	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	298
BDE# 100	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	299
BDE# 100	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	300
BDE# 100	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00116	301
BDE# 100	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	302
BDE# 100	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	303
BDE# 100	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00139	304
BDE# 100	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00100	305
BDE# 100	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	306
BDE# 100	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	307
BDE# 100	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000940	308

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 100	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	309
BDE# 100	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000826	310
BDE# 100	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	311
BDE# 100	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	312
BDE# 100	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000777	313
BDE# 100	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000832	314
BDE# 100	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00132	315
BDE# 100	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000972	316
BDE# 100	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	317
BDE# 100	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	318
BDE# 100	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	319
BDE# 100	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	320
BDE# 100	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	321
BDE# 100	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	322
BDE# 100	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000896	323
BDE# 100	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000811	324
BDE# 100	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	325
BDE# 100	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	326
BDE# 100	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	327
BDE# 100	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	328
BDE# 100	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	329
BDE# 100	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000968	330
BDE# 100	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	331
BDE# 100	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000965	332
BDE# 100	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	333
BDE# 100	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	334
BDE# 100	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	335
BDE# 100	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00180	336
BDE# 100	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00168	337
BDE# 100	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00103	338
BDE# 100	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	339
BDE# 100	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000795	340

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 100	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	341
BDE# 100	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	342
BDE# 100	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	343
BDE# 100	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	344
BDE# 11	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	345
BDE# 11	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	346
BDE# 11	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	347
BDE# 11	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	348
BDE# 11	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	349
BDE# 11	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	350
BDE# 11	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	351
BDE# 11	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	352
BDE# 11	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	353
BDE# 11	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	354
BDE# 11	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	355
BDE# 11	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	356
BDE# 11	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	357
BDE# 11	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	358
BDE# 11	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	359
BDE# 11	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	360
BDE# 11	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	361
BDE# 11	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	362
BDE# 11	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	363
BDE# 11	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	364
BDE# 11	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	365
BDE# 11	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	366
BDE# 11	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	367
BDE# 11	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	368
BDE# 11	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	369
BDE# 11	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	370
BDE# 11	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	371
BDE# 11	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	372

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 11	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	373
BDE# 11	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	374
BDE# 11	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	375
BDE# 11	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	376
BDE# 11	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	377
BDE# 11	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	378
BDE# 11	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	379
BDE# 11	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	380
BDE# 11	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	381
BDE# 11	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	382
BDE# 11	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	383
BDE# 11	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	384
BDE# 11	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	385
BDE# 11	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	386
BDE# 11	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	387
BDE# 11	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	388
BDE# 11	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	389
BDE# 11	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	390
BDE# 11	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	391
BDE# 11	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	392
BDE# 11	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	393
BDE# 11	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	394
BDE# 11	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	395
BDE# 11	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	396
BDE# 11	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	397
BDE# 11	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	398
BDE# 11	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	399
BDE# 11	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	400
BDE# 11	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	401
BDE# 116	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000965	402
BDE# 116	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	403
BDE# 116	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	404

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 116	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	405
BDE# 116	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000811	406
BDE# 116	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000968	407
BDE# 116	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000826	408
BDE# 116	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000895	409
BDE# 116	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000896	410
BDE# 116	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	411
BDE# 116	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000968	412
BDE# 116	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	413
BDE# 116	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	414
BDE# 116	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	415
BDE# 116	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000940	416
BDE# 116	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	417
BDE# 116	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000972	418
BDE# 116	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000795	419
BDE# 116	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	420
BDE# 116	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	421
BDE# 116	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000832	422
BDE# 116	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	423
BDE# 116	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	424
BDE# 116	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	425
BDE# 116	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000956	426
BDE# 116	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	427
BDE# 116	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	428
BDE# 116	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	429
BDE# 116	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	430
BDE# 116	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00116	431
BDE# 116	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00168	432
BDE# 116	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000803	433
BDE# 116	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	434
BDE# 116	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	435
BDE# 116	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	436

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 116	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00100	437
BDE# 116	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	438
BDE# 116	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00106	439
BDE# 116	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	440
BDE# 116	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00180	441
BDE# 116	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00132	442
BDE# 116	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	443
BDE# 116	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	444
BDE# 116	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	445
BDE# 116	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	446
BDE# 116	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	447
BDE# 116	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	448
BDE# 116	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000777	449
BDE# 116	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00133	450
BDE# 116	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	451
BDE# 116	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	452
BDE# 116	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00103	453
BDE# 116	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00139	454
BDE# 116	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	455
BDE# 116	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	456
BDE# 116	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	457
BDE# 116	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00152	458
BDE# 118	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	459
BDE# 118	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000940	460
BDE# 118	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	461
BDE# 118	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00168	462
BDE# 118	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	463
BDE# 118	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	464
BDE# 118	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000826	465
BDE# 118	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000972	466
BDE# 118	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	467
BDE# 118	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000795	468

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 118	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	469
BDE# 118	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	470
BDE# 118	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	471
BDE# 118	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	472
BDE# 118	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000811	473
BDE# 118	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00139	474
BDE# 118	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00152	475
BDE# 118	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00100	476
BDE# 118	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00106	477
BDE# 118	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	478
BDE# 118	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	479
BDE# 118	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	480
BDE# 118	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000777	481
BDE# 118	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	482
BDE# 118	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	483
BDE# 118	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	484
BDE# 118	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	485
BDE# 118	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000965	486
BDE# 118	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00132	487
BDE# 118	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000968	488
BDE# 118	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	489
BDE# 118	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	490
BDE# 118	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	491
BDE# 118	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00116	492
BDE# 118	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	493
BDE# 118	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	494
BDE# 118	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000832	495
BDE# 118	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000968	496
BDE# 118	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000956	497
BDE# 118	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00133	498
BDE# 118	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	499
BDE# 118	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	500

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 118	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	501
BDE# 118	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	502
BDE# 118	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000896	503
BDE# 118	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	504
BDE# 118	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	505
BDE# 118	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	506
BDE# 118	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000895	507
BDE# 118	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	508
BDE# 118	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000803	509
BDE# 118	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	510
BDE# 118	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00103	511
BDE# 118	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	512
BDE# 118	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00180	513
BDE# 118	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	514
BDE# 119	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000832	515
BDE# 119	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	516
BDE# 119	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00133	517
BDE# 119	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00132	518
BDE# 119	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000972	519
BDE# 119	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	520
BDE# 119	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00100	521
BDE# 119	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	522
BDE# 119	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	523
BDE# 119	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00168	524
BDE# 119	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000896	525
BDE# 119	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000777	526
BDE# 119	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	527
BDE# 119	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00139	528
BDE# 119	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	529
BDE# 119	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	530
BDE# 119	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	531
BDE# 119	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	532

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 119	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000811	533
BDE# 119	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000826	534
BDE# 119	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00103	535
BDE# 119	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	536
BDE# 119	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	537
BDE# 119	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	538
BDE# 119	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	539
BDE# 119	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000965	540
BDE# 119	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	541
BDE# 119	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	542
BDE# 119	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	543
BDE# 119	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	544
BDE# 119	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000803	545
BDE# 119	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	546
BDE# 119	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00116	547
BDE# 119	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000895	548
BDE# 119	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	549
BDE# 119	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	550
BDE# 119	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	551
BDE# 119	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	552
BDE# 119	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000968	553
BDE# 119	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	554
BDE# 119	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	555
BDE# 119	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	556
BDE# 119	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00180	557
BDE# 119	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000940	558
BDE# 119	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	559
BDE# 119	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	560
BDE# 119	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	561
BDE# 119	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00106	562
BDE# 119	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	563
BDE# 119	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	564

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 119	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	565
BDE# 119	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	566
BDE# 119	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000968	567
BDE# 119	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000795	568
BDE# 119	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00152	569
BDE# 119	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	570
BDE# 119	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000956	571
BDE# 12	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	572
BDE# 12	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	573
BDE# 12	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	574
BDE# 12	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	575
BDE# 12	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	576
BDE# 12	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	577
BDE# 12	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	578
BDE# 12	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	579
BDE# 12	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	580
BDE# 12	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	581
BDE# 12	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	582
BDE# 12	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	583
BDE# 12	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	584
BDE# 12	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	585
BDE# 12	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	586
BDE# 12	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	587
BDE# 12	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	588
BDE# 12	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	589
BDE# 12	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	590
BDE# 12	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	591
BDE# 12	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	592
BDE# 12	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	593
BDE# 12	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	594
BDE# 12	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	595
BDE# 12	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	596

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 12	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	597
BDE# 12	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	598
BDE# 12	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	599
BDE# 12	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	600
BDE# 12	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	601
BDE# 12	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	602
BDE# 12	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	603
BDE# 12	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	604
BDE# 12	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	605
BDE# 12	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	606
BDE# 12	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	607
BDE# 12	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	608
BDE# 12	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	609
BDE# 12	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	610
BDE# 12	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	611
BDE# 12	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	612
BDE# 12	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	613
BDE# 12	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	614
BDE# 12	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	615
BDE# 12	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	616
BDE# 12	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	617
BDE# 12	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	618
BDE# 12	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	619
BDE# 12	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	620
BDE# 12	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	621
BDE# 12	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	622
BDE# 12	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	623
BDE# 12	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	624
BDE# 12	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	625
BDE# 12	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	626
BDE# 12	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	627
BDE# 12	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	628

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 126	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000795	629
BDE# 126	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000956	630
BDE# 126	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	631
BDE# 126	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	632
BDE# 126	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	633
BDE# 126	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	634
BDE# 126	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000940	635
BDE# 126	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	636
BDE# 126	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	637
BDE# 126	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00106	638
BDE# 126	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	639
BDE# 126	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	640
BDE# 126	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000811	641
BDE# 126	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	642
BDE# 126	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	643
BDE# 126	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00180	644
BDE# 126	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	645
BDE# 126	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	646
BDE# 126	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	647
BDE# 126	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000777	648
BDE# 126	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000826	649
BDE# 126	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	650
BDE# 126	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	651
BDE# 126	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00139	652
BDE# 126	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	653
BDE# 126	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00133	654
BDE# 126	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	655
BDE# 126	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	656
BDE# 126	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	657
BDE# 126	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	658
BDE# 126	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	659
BDE# 126	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00168	660

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 126	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	661
BDE# 126	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	662
BDE# 126	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000896	663
BDE# 126	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000968	664
BDE# 126	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00116	665
BDE# 126	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00166	666
BDE# 126	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000968	667
BDE# 126	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000965	668
BDE# 126	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	669
BDE# 126	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	670
BDE# 126	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	671
BDE# 126	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000895	672
BDE# 126	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	673
BDE# 126	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000803	674
BDE# 126	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	675
BDE# 126	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000972	676
BDE# 126	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00103	677
BDE# 126	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00152	678
BDE# 126	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	679
BDE# 126	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000832	680
BDE# 126	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00132	681
BDE# 126	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	682
BDE# 126	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000777	683
BDE# 126	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	684
BDE# 126	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00100	685
BDE# 13	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	686
BDE# 13	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	687
BDE# 13	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	688
BDE# 13	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	689
BDE# 13	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	690
BDE# 13	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	691
BDE# 13	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	692

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 13	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	693
BDE# 13	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	694
BDE# 13	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	695
BDE# 13	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	696
BDE# 13	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	697
BDE# 13	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	698
BDE# 13	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	699
BDE# 13	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	700
BDE# 13	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	701
BDE# 13	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	702
BDE# 13	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	703
BDE# 13	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	704
BDE# 13	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	705
BDE# 13	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	706
BDE# 13	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	707
BDE# 13	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	708
BDE# 13	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	709
BDE# 13	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	710
BDE# 13	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	711
BDE# 13	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	712
BDE# 13	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	713
BDE# 13	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	714
BDE# 13	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	715
BDE# 13	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	716
BDE# 13	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	717
BDE# 13	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	718
BDE# 13	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	719
BDE# 13	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	720
BDE# 13	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	721
BDE# 13	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	722
BDE# 13	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	723
BDE# 13	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	724

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 13	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	725
BDE# 13	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	726
BDE# 13	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	727
BDE# 13	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	728
BDE# 13	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	729
BDE# 13	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	730
BDE# 13	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	731
BDE# 13	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	732
BDE# 13	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	733
BDE# 13	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	734
BDE# 13	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	735
BDE# 13	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	736
BDE# 13	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	737
BDE# 13	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	738
BDE# 13	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	739
BDE# 13	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	740
BDE# 13	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	741
BDE# 13	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	742
BDE# 138	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00140	743
BDE# 138	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000806	744
BDE# 138	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000982	745
BDE# 138	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	746
BDE# 138	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	747
BDE# 138	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	748
BDE# 138	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00111	749
BDE# 138	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	750
BDE# 138	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000900	751
BDE# 138	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00100	752
BDE# 138	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00109	753
BDE# 138	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000697	754
BDE# 138	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000755	755
BDE# 138	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000814	756

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 138	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00164	757
BDE# 138	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00112	758
BDE# 138	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00106	759
BDE# 138	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00140	760
BDE# 138	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000900	761
BDE# 138	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	762
BDE# 138	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	763
BDE# 138	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	764
BDE# 138	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000816	765
BDE# 138	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000816	766
BDE# 138	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00118	767
BDE# 138	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000858	768
BDE# 138	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000978	769
BDE# 138	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000865	770
BDE# 138	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000853	771
BDE# 138	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000755	772
BDE# 138	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00160	773
BDE# 138	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000655	774
BDE# 138	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	775
BDE# 138	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000820	776
BDE# 138	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	777
BDE# 138	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00128	778
BDE# 138	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00109	779
BDE# 138	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000952	780
BDE# 138	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000981	781
BDE# 138	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	782
BDE# 138	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000702	783
BDE# 138	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000793	784
BDE# 138	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000683	785
BDE# 138	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	786
BDE# 138	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	787
BDE# 138	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	788

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 138	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000670	789
BDE# 138	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000845	790
BDE# 138	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	791
BDE# 138	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000890	792
BDE# 138	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	793
BDE# 138	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	794
BDE# 138	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	795
BDE# 138	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000858	796
BDE# 138	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	797
BDE# 138	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00151	798
BDE# 15	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	799
BDE# 15	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	800
BDE# 15	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	801
BDE# 15	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	802
BDE# 15	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	803
BDE# 15	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	804
BDE# 15	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	805
BDE# 15	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	806
BDE# 15	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	807
BDE# 15	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	808
BDE# 15	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	809
BDE# 15	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	810
BDE# 15	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	811
BDE# 15	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	812
BDE# 15	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	813
BDE# 15	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	814
BDE# 15	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	815
BDE# 15	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	816
BDE# 15	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	817
BDE# 15	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	818
BDE# 15	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	819
BDE# 15	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	820

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 15	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	821
BDE# 15	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	822
BDE# 15	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	823
BDE# 15	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	824
BDE# 15	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	825
BDE# 15	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	826
BDE# 15	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	827
BDE# 15	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	828
BDE# 15	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	829
BDE# 15	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	830
BDE# 15	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	831
BDE# 15	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	832
BDE# 15	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	833
BDE# 15	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	834
BDE# 15	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	835
BDE# 15	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	836
BDE# 15	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	837
BDE# 15	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	838
BDE# 15	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	839
BDE# 15	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	840
BDE# 15	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	841
BDE# 15	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	842
BDE# 15	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	843
BDE# 15	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	844
BDE# 15	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	845
BDE# 15	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	846
BDE# 15	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	847
BDE# 15	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	848
BDE# 15	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	849
BDE# 15	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	850
BDE# 15	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	851
BDE# 15	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	852

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 15	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	853
BDE# 15	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	854
BDE# 15	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	855
BDE# 153	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00311	856
BDE# 153	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	857
BDE# 153	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00346	858
BDE# 153	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00377	859
BDE# 153	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00251	860
BDE# 153	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00321	861
BDE# 153	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00334	862
BDE# 153	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00240	863
BDE# 153	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00280	864
BDE# 153	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00351	865
BDE# 153	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00331	866
BDE# 153	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00252	867
BDE# 153	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00255	868
BDE# 153	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	869
BDE# 153	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00198	870
BDE# 153	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	871
BDE# 153	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00289	872
BDE# 153	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	873
BDE# 153	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00265	874
BDE# 153	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00295	875
BDE# 153	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	876
BDE# 153	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00320	877
BDE# 153	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	878
BDE# 153	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	879
BDE# 153	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	880
BDE# 153	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00262	881
BDE# 153	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00446	882
BDE# 153	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00222	883
BDE# 153	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00223	884

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 153	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	885
BDE# 153	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	886
BDE# 153	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	887
BDE# 153	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	888
BDE# 153	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00237	889
BDE# 153	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00482	890
BDE# 153	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00416	891
BDE# 153	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	892
BDE# 153	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00328	893
BDE# 153	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	894
BDE# 153	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	895
BDE# 153	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00288	896
BDE# 153	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00242	897
BDE# 153	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00265	898
BDE# 153	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	899
BDE# 153	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	900
BDE# 153	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	901
BDE# 153	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	902
BDE# 153	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	903
BDE# 153	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00289	904
BDE# 153	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00193	905
BDE# 153	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00193	906
BDE# 153	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00201	907
BDE# 153	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00249	908
BDE# 153	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00472	909
BDE# 153	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00234	910
BDE# 153	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	911
BDE# 154	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00126	912
BDE# 154	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	913
BDE# 154	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	914
BDE# 154	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00142	915
BDE# 154	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00173	916

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 154	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00204	917
BDE# 154	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	918
BDE# 154	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00171	919
BDE# 154	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	920
BDE# 154	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00131	921
BDE# 154	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00143	922
BDE# 154	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00142	923
BDE# 154	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	924
BDE# 154	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	925
BDE# 154	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00117	926
BDE# 154	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00162	927
BDE# 154	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	928
BDE# 154	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	929
BDE# 154	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	930
BDE# 154	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	931
BDE# 154	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	932
BDE# 154	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00163	933
BDE# 154	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00238	934
BDE# 154	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	935
BDE# 154	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	936
BDE# 154	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00220	937
BDE# 154	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00158	938
BDE# 154	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000951	939
BDE# 154	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00119	940
BDE# 154	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00138	941
BDE# 154	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00131	942
BDE# 154	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	943
BDE# 154	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	944
BDE# 154	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00115	945
BDE# 154	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	946
BDE# 154	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000993	947
BDE# 154	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00110	948

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 154	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000974	949
BDE# 154	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00204	950
BDE# 154	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00186	951
BDE# 154	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00123	952
BDE# 154	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00146	953
BDE# 154	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	954
BDE# 154	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	955
BDE# 154	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	956
BDE# 154	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	957
BDE# 154	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	958
BDE# 154	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00233	959
BDE# 154	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	960
BDE# 154	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00124	961
BDE# 154	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00118	962
BDE# 154	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00118	963
BDE# 154	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00124	964
BDE# 154	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	965
BDE# 154	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00158	966
BDE# 154	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00154	967
BDE# 155	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000974	968
BDE# 155	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00110	969
BDE# 155	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00138	970
BDE# 155	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	971
BDE# 155	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	972
BDE# 155	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00154	973
BDE# 155	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	974
BDE# 155	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00204	975
BDE# 155	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00158	976
BDE# 155	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	977
BDE# 155	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	978
BDE# 155	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00238	979
BDE# 155	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	980

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 155	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00158	981
BDE# 155	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00143	982
BDE# 155	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00115	983
BDE# 155	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	984
BDE# 155	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000951	985
BDE# 155	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00204	986
BDE# 155	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00171	987
BDE# 155	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00131	988
BDE# 155	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	989
BDE# 155	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	990
BDE# 155	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	991
BDE# 155	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	992
BDE# 155	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000993	993
BDE# 155	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00163	994
BDE# 155	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00162	995
BDE# 155	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	996
BDE# 155	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00126	997
BDE# 155	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00186	998
BDE# 155	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00124	999
BDE# 155	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1000
BDE# 155	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000984	1001
BDE# 155	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00124	1002
BDE# 155	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1003
BDE# 155	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1004
BDE# 155	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	1005
BDE# 155	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00119	1006
BDE# 155	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1007
BDE# 155	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00118	1008
BDE# 155	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00142	1009
BDE# 155	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	1010
BDE# 155	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1011
BDE# 155	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00173	1012

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 155	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00117	1013
BDE# 155	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00233	1014
BDE# 155	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00118	1015
BDE# 155	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1016
BDE# 155	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00142	1017
BDE# 155	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00146	1018
BDE# 155	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1019
BDE# 155	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1020
BDE# 155	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00220	1021
BDE# 166	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00118	1022
BDE# 166	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1023
BDE# 166	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00204	1024
BDE# 166	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1025
BDE# 166	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1026
BDE# 166	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1027
BDE# 166	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00117	1028
BDE# 166	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00119	1029
BDE# 166	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1030
BDE# 166	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1031
BDE# 166	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1032
BDE# 166	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1033
BDE# 166	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00233	1034
BDE# 166	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00110	1035
BDE# 166	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1036
BDE# 166	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1037
BDE# 166	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00124	1038
BDE# 166	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00220	1039
BDE# 166	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00143	1040
BDE# 166	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00119	1041
BDE# 166	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1042
BDE# 166	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000974	1043
BDE# 166	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00158	1044

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 166	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000993	1045
BDE# 166	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1046
BDE# 166	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00186	1047
BDE# 166	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	1048
BDE# 166	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00142	1049
BDE# 166	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00131	1050
BDE# 166	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00146	1051
BDE# 166	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00115	1052
BDE# 166	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00163	1053
BDE# 166	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00162	1054
BDE# 166	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00204	1055
BDE# 166	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00124	1056
BDE# 166	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00129	1057
BDE# 166	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	1058
BDE# 166	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00158	1059
BDE# 166	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	1060
BDE# 166	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00142	1061
BDE# 166	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00126	1062
BDE# 166	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00238	1063
BDE# 166	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1064
BDE# 166	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00131	1065
BDE# 166	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1066
BDE# 166	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1067
BDE# 166	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00138	1068
BDE# 166	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1069
BDE# 166	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00173	1070
BDE# 166	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	1071
BDE# 166	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	1072
BDE# 166	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00154	1073
BDE# 166	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00123	1074
BDE# 166	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1075
BDE# 166	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000951	1076

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 166	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00118	1077
BDE# 17	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	1078
BDE# 17	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	1079
BDE# 17	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	1080
BDE# 17	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	1081
BDE# 17	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	1082
BDE# 17	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1083
BDE# 17	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	1084
BDE# 17	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	1085
BDE# 17	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	1086
BDE# 17	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	1087
BDE# 17	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1088
BDE# 17	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1089
BDE# 17	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	1090
BDE# 17	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	1091
BDE# 17	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	1092
BDE# 17	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	1093
BDE# 17	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	1094
BDE# 17	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	1095
BDE# 17	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	1096
BDE# 17	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	1097
BDE# 17	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	1098
BDE# 17	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	1099
BDE# 17	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1100
BDE# 17	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	1101
BDE# 17	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	1102
BDE# 17	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1103
BDE# 17	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	1104
BDE# 17	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	1105
BDE# 17	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	1106
BDE# 17	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	1107
BDE# 17	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	1108

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 17	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	1109
BDE# 17	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	1110
BDE# 17	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	1111
BDE# 17	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	1112
BDE# 17	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1113
BDE# 17	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1114
BDE# 17	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1115
BDE# 17	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	1116
BDE# 17	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	1117
BDE# 17	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	1118
BDE# 17	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	1119
BDE# 17	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	1120
BDE# 17	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1121
BDE# 17	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1122
BDE# 17	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	1123
BDE# 17	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	1124
BDE# 17	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1125
BDE# 17	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	1126
BDE# 17	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1127
BDE# 17	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	1128
BDE# 17	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1129
BDE# 17	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	1130
BDE# 17	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1131
BDE# 17	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	1132
BDE# 17	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1133
BDE# 181	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00144	1134
BDE# 181	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1135
BDE# 181	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00234	1136
BDE# 181	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00326	1137
BDE# 181	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00211	1138
BDE# 181	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1139
BDE# 181	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1140

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 181	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00150	1141
BDE# 181	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00242	1142
BDE# 181	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1143
BDE# 181	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1144
BDE# 181	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00234	1145
BDE# 181	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1146
BDE# 181	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1147
BDE# 181	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00211	1148
BDE# 181	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1149
BDE# 181	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1150
BDE# 181	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00302	1151
BDE# 181	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	1152
BDE# 181	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1153
BDE# 181	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00345	1154
BDE# 181	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1155
BDE# 181	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00162	1156
BDE# 181	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00146	1157
BDE# 181	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00173	1158
BDE# 181	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1159
BDE# 181	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00244	1160
BDE# 181	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1161
BDE# 181	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1162
BDE# 181	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1163
BDE# 181	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	1164
BDE# 181	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1165
BDE# 181	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00162	1166
BDE# 181	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1167
BDE# 181	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00276	1168
BDE# 181	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00182	1169
BDE# 181	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1170
BDE# 181	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	1171
BDE# 181	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00151	1172

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 181	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00302	1173
BDE# 181	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1174
BDE# 181	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00192	1175
BDE# 181	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1176
BDE# 181	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1177
BDE# 181	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00147	1178
BDE# 181	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00170	1179
BDE# 181	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1180
BDE# 181	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00184	1181
BDE# 181	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00186	1182
BDE# 181	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00175	1183
BDE# 181	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00184	1184
BDE# 181	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00352	1185
BDE# 181	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1186
BDE# 181	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00304	1187
BDE# 183	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1188
BDE# 183	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00242	1189
BDE# 183	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	1190
BDE# 183	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1191
BDE# 183	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00302	1192
BDE# 183	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00184	1193
BDE# 183	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1194
BDE# 183	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	1195
BDE# 183	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00170	1196
BDE# 183	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1197
BDE# 183	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1198
BDE# 183	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1199
BDE# 183	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00192	1200
BDE# 183	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00211	1201
BDE# 183	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00211	1202
BDE# 183	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	1203
BDE# 183	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00151	1204

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 183	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1205
BDE# 183	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00150	1206
BDE# 183	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00302	1207
BDE# 183	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1208
BDE# 183	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00175	1209
BDE# 183	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00144	1210
BDE# 183	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1211
BDE# 183	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1212
BDE# 183	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00234	1213
BDE# 183	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1214
BDE# 183	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1215
BDE# 183	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00210	1216
BDE# 183	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1217
BDE# 183	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1218
BDE# 183	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00162	1219
BDE# 183	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00147	1220
BDE# 183	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00326	1221
BDE# 183	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1222
BDE# 183	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00182	1223
BDE# 183	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00234	1224
BDE# 183	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1225
BDE# 183	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1226
BDE# 183	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1227
BDE# 183	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1228
BDE# 183	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00345	1229
BDE# 183	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00256	1230
BDE# 183	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1231
BDE# 183	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00186	1232
BDE# 183	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1233
BDE# 183	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00244	1234
BDE# 183	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00173	1235
BDE# 183	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00184	1236

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 183	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1237
BDE# 183	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00352	1238
BDE# 183	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	1239
BDE# 183	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00304	1240
BDE# 183	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00162	1241
BDE# 183	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00141	1242
BDE# 183	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00276	1243
BDE# 190	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1244
BDE# 190	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1245
BDE# 190	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1246
BDE# 190	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1247
BDE# 190	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1248
BDE# 190	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1249
BDE# 190	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1250
BDE# 190	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1251
BDE# 190	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1252
BDE# 190	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1253
BDE# 190	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1254
BDE# 190	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1255
BDE# 190	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1256
BDE# 190	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1257
BDE# 190	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1258
BDE# 190	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1259
BDE# 190	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1260
BDE# 190	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1261
BDE# 190	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1262
BDE# 190	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1263
BDE# 190	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1264
BDE# 190	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1265
BDE# 190	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1266
BDE# 190	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1267
BDE# 190	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1268

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 190	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1269
BDE# 190	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1270
BDE# 190	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1271
BDE# 190	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1272
BDE# 190	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1273
BDE# 190	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1274
BDE# 190	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1275
BDE# 190	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1276
BDE# 190	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1277
BDE# 190	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1278
BDE# 190	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1279
BDE# 190	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1280
BDE# 190	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1281
BDE# 190	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1282
BDE# 190	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1283
BDE# 190	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1284
BDE# 190	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1285
BDE# 190	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1286
BDE# 190	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1287
BDE# 190	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1288
BDE# 190	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1289
BDE# 190	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1290
BDE# 190	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1291
BDE# 190	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1292
BDE# 190	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1293
BDE# 190	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1294
BDE# 190	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1295
BDE# 190	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1296
BDE# 190	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1297
BDE# 190	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1298
BDE# 190	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1299
BDE# 194	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1300

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 194	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1301
BDE# 194	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1302
BDE# 194	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1303
BDE# 194	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1304
BDE# 194	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1305
BDE# 194	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1306
BDE# 194	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1307
BDE# 194	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1308
BDE# 194	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1309
BDE# 194	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1310
BDE# 194	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1311
BDE# 194	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1312
BDE# 194	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1313
BDE# 194	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1314
BDE# 194	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1315
BDE# 194	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1316
BDE# 194	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1317
BDE# 194	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1318
BDE# 194	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1319
BDE# 194	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1320
BDE# 194	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1321
BDE# 194	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1322
BDE# 194	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1323
BDE# 194	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1324
BDE# 194	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1325
BDE# 194	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1326
BDE# 194	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1327
BDE# 194	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1328
BDE# 194	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1329
BDE# 194	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1330
BDE# 194	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1331
BDE# 194	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1332

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 194	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1333
BDE# 194	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1334
BDE# 194	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1335
BDE# 194	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1336
BDE# 194	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1337
BDE# 194	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1338
BDE# 194	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1339
BDE# 194	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1340
BDE# 194	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1341
BDE# 194	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1342
BDE# 194	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1343
BDE# 194	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1344
BDE# 194	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1345
BDE# 194	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1346
BDE# 194	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1347
BDE# 194	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1348
BDE# 194	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1349
BDE# 194	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1350
BDE# 194	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1351
BDE# 194	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1352
BDE# 194	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1353
BDE# 194	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1354
BDE# 194	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1355
BDE# 195	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1356
BDE# 195	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1357
BDE# 195	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1358
BDE# 195	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1359
BDE# 195	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1360
BDE# 195	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1361
BDE# 195	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1362
BDE# 195	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1363
BDE# 195	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1364

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 195	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1365
BDE# 195	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1366
BDE# 195	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1367
BDE# 195	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1368
BDE# 195	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1369
BDE# 195	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1370
BDE# 195	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1371
BDE# 195	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1372
BDE# 195	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1373
BDE# 195	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1374
BDE# 195	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1375
BDE# 195	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1376
BDE# 195	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1377
BDE# 195	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1378
BDE# 195	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1379
BDE# 195	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1380
BDE# 195	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1381
BDE# 195	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1382
BDE# 195	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1383
BDE# 195	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1384
BDE# 195	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1385
BDE# 195	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1386
BDE# 195	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1387
BDE# 195	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1388
BDE# 195	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1389
BDE# 195	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1390
BDE# 195	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1391
BDE# 195	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1392
BDE# 195	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1393
BDE# 195	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1394
BDE# 195	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1395
BDE# 195	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1396

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 195	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1397
BDE# 195	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1398
BDE# 195	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1399
BDE# 195	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1400
BDE# 195	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1401
BDE# 195	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1402
BDE# 195	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1403
BDE# 195	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1404
BDE# 195	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1405
BDE# 195	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1406
BDE# 195	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1407
BDE# 195	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1408
BDE# 195	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1409
BDE# 195	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1410
BDE# 195	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1411
BDE# 195	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1412
BDE# 196	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1413
BDE# 196	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1414
BDE# 196	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1415
BDE# 196	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1416
BDE# 196	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1417
BDE# 196	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1418
BDE# 196	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1419
BDE# 196	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1420
BDE# 196	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1421
BDE# 196	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1422
BDE# 196	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1423
BDE# 196	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1424
BDE# 196	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1425
BDE# 196	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1426
BDE# 196	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1427
BDE# 196	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1428

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 196	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1429
BDE# 196	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1430
BDE# 196	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1431
BDE# 196	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1432
BDE# 196	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1433
BDE# 196	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1434
BDE# 196	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1435
BDE# 196	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1436
BDE# 196	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1437
BDE# 196	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1438
BDE# 196	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1439
BDE# 196	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1440
BDE# 196	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1441
BDE# 196	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1442
BDE# 196	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1443
BDE# 196	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1444
BDE# 196	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1445
BDE# 196	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1446
BDE# 196	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1447
BDE# 196	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1448
BDE# 196	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1449
BDE# 196	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1450
BDE# 196	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1451
BDE# 196	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1452
BDE# 196	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1453
BDE# 196	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1454
BDE# 196	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1455
BDE# 196	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1456
BDE# 196	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1457
BDE# 196	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1458
BDE# 196	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1459
BDE# 196	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1460

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 196	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1461
BDE# 196	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1462
BDE# 196	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1463
BDE# 196	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1464
BDE# 196	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1465
BDE# 196	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1466
BDE# 196	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1467
BDE# 196	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1468
BDE# 196	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1469
BDE# 197	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1470
BDE# 197	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1471
BDE# 197	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1472
BDE# 197	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1473
BDE# 197	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1474
BDE# 197	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1475
BDE# 197	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1476
BDE# 197	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1477
BDE# 197	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1478
BDE# 197	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1479
BDE# 197	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1480
BDE# 197	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1481
BDE# 197	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1482
BDE# 197	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1483
BDE# 197	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1484
BDE# 197	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1485
BDE# 197	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1486
BDE# 197	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1487
BDE# 197	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1488
BDE# 197	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1489
BDE# 197	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1490
BDE# 197	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1491
BDE# 197	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1492

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 197	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1493
BDE# 197	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1494
BDE# 197	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1495
BDE# 197	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1496
BDE# 197	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1497
BDE# 197	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1498
BDE# 197	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1499
BDE# 197	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1500
BDE# 197	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1501
BDE# 197	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1502
BDE# 197	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1503
BDE# 197	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1504
BDE# 197	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1505
BDE# 197	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1506
BDE# 197	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1507
BDE# 197	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1508
BDE# 197	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1509
BDE# 197	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1510
BDE# 197	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1511
BDE# 197	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1512
BDE# 197	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1513
BDE# 197	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1514
BDE# 197	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1515
BDE# 197	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1516
BDE# 197	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1517
BDE# 197	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1518
BDE# 197	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1519
BDE# 197	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1520
BDE# 197	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1521
BDE# 197	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1522
BDE# 197	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1523
BDE# 197	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1524

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 197	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1525
BDE# 197	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1526
BDE# 198/199/203/200	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1527
BDE# 198/199/203/200	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1528
BDE# 198/199/203/200	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1529
BDE# 198/199/203/200	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1530
BDE# 198/199/203/200	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1531
BDE# 198/199/203/200	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1532
BDE# 198/199/203/200	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1533
BDE# 198/199/203/200	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1534
BDE# 198/199/203/200	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1535
BDE# 198/199/203/200	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1536
BDE# 198/199/203/200	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1537
BDE# 198/199/203/2	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1538

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
00							
BDE# 198/199/203/200	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1539
BDE# 198/199/203/200	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1540
BDE# 198/199/203/200	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1541
BDE# 198/199/203/200	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1542
BDE# 198/199/203/200	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1543
BDE# 198/199/203/200	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1544
BDE# 198/199/203/200	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1545
BDE# 198/199/203/200	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1546
BDE# 198/199/203/200	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1547
BDE# 198/199/203/200	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1548
BDE# 198/199/203/200	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1549
BDE# 198/199/203/200	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1550

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 198/199/203/200	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1551
BDE# 198/199/203/200	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1552
BDE# 198/199/203/200	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1553
BDE# 198/199/203/200	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1554
BDE# 198/199/203/200	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1555
BDE# 198/199/203/200	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1556
BDE# 198/199/203/200	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1557
BDE# 198/199/203/200	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1558
BDE# 198/199/203/200	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1559
BDE# 198/199/203/200	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1560
BDE# 198/199/203/200	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1561
BDE# 198/199/203/200	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1562
BDE#	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1563

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
198/199/203/200							
BDE# 198/199/203/200	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1564
BDE# 198/199/203/200	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1565
BDE# 198/199/203/200	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1566
BDE# 198/199/203/200	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1567
BDE# 198/199/203/200	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1568
BDE# 198/199/203/200	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1569
BDE# 198/199/203/200	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1570
BDE# 198/199/203/200	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1571
BDE# 198/199/203/200	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1572
BDE# 198/199/203/200	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1573
BDE# 198/199/203/200	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1574
BDE# 198/199/203/2	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1575

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
00							
BDE# 198/199/203/200	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1576
BDE# 198/199/203/200	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1577
BDE# 198/199/203/200	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1578
BDE# 198/199/203/200	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1579
BDE# 198/199/203/200	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1580
BDE# 198/199/203/200	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1581
BDE# 198/199/203/200	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1582
BDE# 2	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1583
BDE# 2	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	1584
BDE# 2	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1585
BDE# 2	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	1586
BDE# 2	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	1587
BDE# 2	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1588
BDE# 2	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	1589
BDE# 2	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	1590
BDE# 2	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	1591
BDE# 2	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	1592
BDE# 2	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	1593
BDE# 2	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	1594

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 2	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	1595
BDE# 2	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1596
BDE# 2	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	1597
BDE# 2	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	1598
BDE# 2	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	1599
BDE# 2	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	1600
BDE# 2	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	1601
BDE# 2	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	1602
BDE# 2	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	1603
BDE# 2	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	1604
BDE# 2	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	1605
BDE# 2	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	1606
BDE# 2	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	1607
BDE# 2	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1608
BDE# 2	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	1609
BDE# 2	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	1610
BDE# 2	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	1611
BDE# 2	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1612
BDE# 2	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	1613
BDE# 2	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1614
BDE# 2	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1615
BDE# 2	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	1616
BDE# 2	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	1617
BDE# 2	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	1618
BDE# 2	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1619
BDE# 2	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	1620
BDE# 2	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	1621
BDE# 2	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1622
BDE# 2	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	1623
BDE# 2	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	1624
BDE# 2	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	1625
BDE# 2	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	1626

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 2	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	1627
BDE# 2	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1628
BDE# 2	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1629
BDE# 2	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1630
BDE# 2	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	1631
BDE# 2	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	1632
BDE# 2	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	1633
BDE# 2	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	1634
BDE# 2	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	1635
BDE# 2	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1636
BDE# 2	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	1637
BDE# 2	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	1638
BDE# 2	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	1639
BDE# 201	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1640
BDE# 201	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1641
BDE# 201	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1642
BDE# 201	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1643
BDE# 201	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1644
BDE# 201	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1645
BDE# 201	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1646
BDE# 201	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1647
BDE# 201	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1648
BDE# 201	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1649
BDE# 201	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1650
BDE# 201	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1651
BDE# 201	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1652
BDE# 201	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1653
BDE# 201	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1654
BDE# 201	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1655
BDE# 201	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1656
BDE# 201	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1657
BDE# 201	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1658

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 201	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1659
BDE# 201	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1660
BDE# 201	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1661
BDE# 201	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1662
BDE# 201	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1663
BDE# 201	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1664
BDE# 201	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1665
BDE# 201	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1666
BDE# 201	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1667
BDE# 201	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1668
BDE# 201	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1669
BDE# 201	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1670
BDE# 201	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1671
BDE# 201	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1672
BDE# 201	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1673
BDE# 201	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1674
BDE# 201	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1675
BDE# 201	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1676
BDE# 201	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1677
BDE# 201	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1678
BDE# 201	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1679
BDE# 201	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1680
BDE# 201	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1681
BDE# 201	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1682
BDE# 201	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1683
BDE# 201	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1684
BDE# 201	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1685
BDE# 201	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1686
BDE# 201	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1687
BDE# 201	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1688
BDE# 201	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1689
BDE# 201	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1690

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 201	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1691
BDE# 201	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1692
BDE# 201	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1693
BDE# 201	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1694
BDE# 201	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1695
BDE# 201	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1696
BDE# 202	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1697
BDE# 202	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1698
BDE# 202	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1699
BDE# 202	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1700
BDE# 202	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1701
BDE# 202	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1702
BDE# 202	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1703
BDE# 202	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1704
BDE# 202	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1705
BDE# 202	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1706
BDE# 202	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1707
BDE# 202	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1708
BDE# 202	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1709
BDE# 202	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1710
BDE# 202	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1711
BDE# 202	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1712
BDE# 202	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1713
BDE# 202	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1714
BDE# 202	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1715
BDE# 202	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1716
BDE# 202	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1717
BDE# 202	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1718
BDE# 202	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1719
BDE# 202	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1720
BDE# 202	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1721
BDE# 202	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1722

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 202	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1723
BDE# 202	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1724
BDE# 202	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1725
BDE# 202	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1726
BDE# 202	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1727
BDE# 202	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1728
BDE# 202	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1729
BDE# 202	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1730
BDE# 202	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1731
BDE# 202	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1732
BDE# 202	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1733
BDE# 202	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1734
BDE# 202	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1735
BDE# 202	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1736
BDE# 202	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1737
BDE# 202	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1738
BDE# 202	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1739
BDE# 202	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1740
BDE# 202	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1741
BDE# 202	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1742
BDE# 202	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1743
BDE# 202	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1744
BDE# 202	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1745
BDE# 202	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1746
BDE# 202	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1747
BDE# 202	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1748
BDE# 202	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1749
BDE# 202	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1750
BDE# 204	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1751
BDE# 204	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1752
BDE# 204	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1753
BDE# 204	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1754

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 204	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1755
BDE# 204	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1756
BDE# 204	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1757
BDE# 204	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1758
BDE# 204	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1759
BDE# 204	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1760
BDE# 204	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1761
BDE# 204	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1762
BDE# 204	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1763
BDE# 204	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1764
BDE# 204	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1765
BDE# 204	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1766
BDE# 204	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1767
BDE# 204	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1768
BDE# 204	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1769
BDE# 204	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1770
BDE# 204	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1771
BDE# 204	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1772
BDE# 204	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1773
BDE# 204	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1774
BDE# 204	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1775
BDE# 204	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1776
BDE# 204	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1777
BDE# 204	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1778
BDE# 204	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1779
BDE# 204	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1780
BDE# 204	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1781
BDE# 204	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1782
BDE# 204	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1783
BDE# 204	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1784
BDE# 204	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1785
BDE# 204	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1786

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 204	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1787
BDE# 204	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1788
BDE# 204	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1789
BDE# 204	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1790
BDE# 204	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1791
BDE# 204	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1792
BDE# 204	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1793
BDE# 204	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1794
BDE# 204	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1795
BDE# 204	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1796
BDE# 204	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1797
BDE# 204	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1798
BDE# 204	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1799
BDE# 204	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1800
BDE# 204	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1801
BDE# 204	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1802
BDE# 204	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1803
BDE# 204	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1804
BDE# 204	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1805
BDE# 204	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1806
BDE# 204	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1807
BDE# 205	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1808
BDE# 205	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1809
BDE# 205	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1810
BDE# 205	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1811
BDE# 205	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1812
BDE# 205	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1813
BDE# 205	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1814
BDE# 205	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1815
BDE# 205	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1816
BDE# 205	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1817
BDE# 205	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1818

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 205	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1819
BDE# 205	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1820
BDE# 205	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1821
BDE# 205	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1822
BDE# 205	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1823
BDE# 205	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1824
BDE# 205	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1825
BDE# 205	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1826
BDE# 205	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1827
BDE# 205	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00404	1828
BDE# 205	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1829
BDE# 205	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1830
BDE# 205	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1831
BDE# 205	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1832
BDE# 205	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1833
BDE# 205	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1834
BDE# 205	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1835
BDE# 205	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1836
BDE# 205	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1837
BDE# 205	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1838
BDE# 205	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1839
BDE# 205	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1840
BDE# 205	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1841
BDE# 205	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1842
BDE# 205	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1843
BDE# 205	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1844
BDE# 205	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1845
BDE# 205	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1846
BDE# 205	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1847
BDE# 205	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1848
BDE# 205	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1849
BDE# 205	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1850

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 205	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	1851
BDE# 205	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1852
BDE# 205	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1853
BDE# 205	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1854
BDE# 206	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1855
BDE# 206	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1856
BDE# 206	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1857
BDE# 206	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1858
BDE# 206	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1859
BDE# 206	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1860
BDE# 206	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1861
BDE# 206	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1862
BDE# 206	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1863
BDE# 206	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1864
BDE# 206	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1865
BDE# 206	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1866
BDE# 206	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1867
BDE# 206	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1868
BDE# 206	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1869
BDE# 206	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1870
BDE# 206	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1871
BDE# 206	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1872
BDE# 206	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1873
BDE# 206	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1874
BDE# 206	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1875
BDE# 206	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1876
BDE# 206	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1877
BDE# 206	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1878
BDE# 206	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1879
BDE# 206	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1880
BDE# 206	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1881
BDE# 206	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1882

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 206	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1883
BDE# 206	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1884
BDE# 206	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1885
BDE# 206	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1886
BDE# 206	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1887
BDE# 206	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1888
BDE# 206	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1889
BDE# 206	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1890
BDE# 206	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1891
BDE# 206	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1892
BDE# 206	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1893
BDE# 206	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1894
BDE# 207	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1895
BDE# 207	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1896
BDE# 207	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1897
BDE# 207	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1898
BDE# 207	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1899
BDE# 207	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1900
BDE# 207	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1901
BDE# 207	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1902
BDE# 207	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1903
BDE# 207	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1904
BDE# 207	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1905
BDE# 207	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1906
BDE# 207	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1907
BDE# 207	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1908
BDE# 207	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	1909
BDE# 207	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1910
BDE# 207	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1911
BDE# 207	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1912
BDE# 207	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1913
BDE# 207	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1914

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 207	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1915
BDE# 207	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1916
BDE# 207	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1917
BDE# 207	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1918
BDE# 207	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1919
BDE# 207	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1920
BDE# 207	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	1921
BDE# 207	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1922
BDE# 207	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1923
BDE# 207	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1924
BDE# 207	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1925
BDE# 207	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1926
BDE# 207	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1927
BDE# 207	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1928
BDE# 207	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1929
BDE# 207	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1930
BDE# 207	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1931
BDE# 207	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1932
BDE# 207	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1933
BDE# 207	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1934
BDE# 207	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1935
BDE# 207	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1936
BDE# 207	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1937
BDE# 207	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1938
BDE# 207	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1939
BDE# 207	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1940
BDE# 207	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1941
BDE# 207	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1942
BDE# 207	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1943
BDE# 207	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1944
BDE# 207	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1945
BDE# 207	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1946

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 207	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1947
BDE# 207	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1948
BDE# 208	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00281	1949
BDE# 208	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	1950
BDE# 208	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1951
BDE# 208	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00296	1952
BDE# 208	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	1953
BDE# 208	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1954
BDE# 208	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00275	1955
BDE# 208	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00382	1956
BDE# 208	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00200	1957
BDE# 208	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1958
BDE# 208	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	1959
BDE# 208	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	1960
BDE# 208	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1961
BDE# 208	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00213	1962
BDE# 208	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00356	1963
BDE# 208	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00274	1964
BDE# 208	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1965
BDE# 208	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1966
BDE# 208	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1967
BDE# 208	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1968
BDE# 208	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00253	1969
BDE# 208	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1970
BDE# 208	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00206	1971
BDE# 208	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1972
BDE# 208	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00225	1973
BDE# 208	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1974
BDE# 208	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	1975
BDE# 208	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1976
BDE# 208	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00191	1977
BDE# 208	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	1978

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 208	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1979
BDE# 208	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00248	1980
BDE# 208	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1981
BDE# 208	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00203	1982
BDE# 208	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00169	1983
BDE# 208	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	1984
BDE# 208	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00247	1985
BDE# 208	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00205	1986
BDE# 208	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00217	1987
BDE# 208	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1988
BDE# 208	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00300	1989
BDE# 208	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	1990
BDE# 208	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00323	1991
BDE# 208	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	1992
BDE# 208	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1993
BDE# 208	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1994
BDE# 208	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	1995
BDE# 208	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	1996
BDE# 208	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00207	1997
BDE# 208	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00218	1998
BDE# 208	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00227	1999
BDE# 208	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00413	2000
BDE# 208	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	2001
BDE# 208	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00286	2002
BDE# 208	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	2003
BDE# 208	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00171	2004
BDE# 209	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	2005
BDE# 209	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00248	2006
BDE# 209	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00284	2007
BDE# 209	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	2008
BDE# 209	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	2009
BDE# 209	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	2010

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 209	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	2011
BDE# 209	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00165	2012
BDE# 209	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00267	2013
BDE# 25	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2014
BDE# 25	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2015
BDE# 25	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2016
BDE# 25	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2017
BDE# 25	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2018
BDE# 25	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2019
BDE# 25	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2020
BDE# 25	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2021
BDE# 25	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2022
BDE# 25	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2023
BDE# 25	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2024
BDE# 25	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2025
BDE# 25	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2026
BDE# 25	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2027
BDE# 25	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2028
BDE# 25	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2029
BDE# 25	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2030
BDE# 25	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2031
BDE# 25	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2032
BDE# 25	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2033
BDE# 25	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2034
BDE# 25	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2035
BDE# 25	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2036
BDE# 25	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2037
BDE# 25	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2038
BDE# 25	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2039
BDE# 25	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2040
BDE# 25	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2041
BDE# 25	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2042

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 25	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2043
BDE# 25	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2044
BDE# 25	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2045
BDE# 25	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2046
BDE# 25	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2047
BDE# 25	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2048
BDE# 25	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2049
BDE# 25	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2050
BDE# 25	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2051
BDE# 25	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2052
BDE# 25	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2053
BDE# 25	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2054
BDE# 25	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2055
BDE# 25	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2056
BDE# 25	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2057
BDE# 25	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2058
BDE# 25	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2059
BDE# 25	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2060
BDE# 25	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2061
BDE# 25	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2062
BDE# 25	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2063
BDE# 25	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2064
BDE# 25	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2065
BDE# 25	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2066
BDE# 25	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2067
BDE# 25	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2068
BDE# 28	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000443	2069
BDE# 28	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2070
BDE# 28	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2071
BDE# 28	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000412	2072
BDE# 28	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000411	2073
BDE# 28	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000316	2074

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 28	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000377	2075
BDE# 28	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000456	2076
BDE# 28	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000317	2077
BDE# 28	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000338	2078
BDE# 28	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000342	2079
BDE# 28	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000471	2080
BDE# 28	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000499	2081
BDE# 28	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000332	2082
BDE# 28	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000359	2083
BDE# 28	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000634	2084
BDE# 28	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000592	2085
BDE# 28	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000359	2086
BDE# 28	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000363	2087
BDE# 28	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000358	2088
BDE# 28	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000588	2089
BDE# 28	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000467	2090
BDE# 28	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000686	2091
BDE# 28	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000373	2092
BDE# 28	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000377	2093
BDE# 28	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000344	2094
BDE# 28	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000492	2095
BDE# 28	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000537	2096
BDE# 28	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000588	2097
BDE# 28	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000399	2098
BDE# 28	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000354	2099
BDE# 28	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000420	2100
BDE# 28	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000342	2101
BDE# 28	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000410	2102
BDE# 28	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000360	2103
BDE# 28	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000475	2104
BDE# 28	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000341	2105
BDE# 3	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2106

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 3	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2107
BDE# 3	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2108
BDE# 3	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2109
BDE# 3	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2110
BDE# 3	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2111
BDE# 3	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2112
BDE# 3	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2113
BDE# 3	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2114
BDE# 3	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2115
BDE# 3	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2116
BDE# 3	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2117
BDE# 3	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2118
BDE# 3	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2119
BDE# 3	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2120
BDE# 3	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2121
BDE# 3	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2122
BDE# 3	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2123
BDE# 3	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2124
BDE# 3	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2125
BDE# 3	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2126
BDE# 3	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2127
BDE# 3	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2128
BDE# 3	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2129
BDE# 3	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2130
BDE# 3	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2131
BDE# 3	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2132
BDE# 3	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2133
BDE# 3	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2134
BDE# 3	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2135
BDE# 3	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2136
BDE# 3	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2137
BDE# 3	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2138

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 3	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2139
BDE# 3	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2140
BDE# 3	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2141
BDE# 3	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2142
BDE# 3	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2143
BDE# 3	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2144
BDE# 3	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2145
BDE# 3	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2146
BDE# 3	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2147
BDE# 3	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2148
BDE# 3	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2149
BDE# 3	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2150
BDE# 3	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2151
BDE# 3	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2152
BDE# 3	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2153
BDE# 3	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2154
BDE# 3	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2155
BDE# 3	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2156
BDE# 3	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2157
BDE# 3	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2158
BDE# 3	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2159
BDE# 3	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2160
BDE# 3	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2161
BDE# 3	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2162
BDE# 30	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2163
BDE# 30	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2164
BDE# 30	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2165
BDE# 30	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2166
BDE# 30	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2167
BDE# 30	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2168
BDE# 30	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2169
BDE# 30	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2170

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 30	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2171
BDE# 30	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2172
BDE# 30	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2173
BDE# 30	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2174
BDE# 30	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2175
BDE# 30	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2176
BDE# 30	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2177
BDE# 30	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2178
BDE# 30	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2179
BDE# 30	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2180
BDE# 30	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2181
BDE# 30	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2182
BDE# 30	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2183
BDE# 30	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2184
BDE# 30	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2185
BDE# 30	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2186
BDE# 30	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2187
BDE# 30	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2188
BDE# 30	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2189
BDE# 30	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2190
BDE# 30	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2191
BDE# 30	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2192
BDE# 30	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2193
BDE# 30	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2194
BDE# 30	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2195
BDE# 30	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2196
BDE# 30	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2197
BDE# 30	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2198
BDE# 30	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2199
BDE# 30	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2200
BDE# 30	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2201
BDE# 30	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2202

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 30	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2203
BDE# 30	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2204
BDE# 30	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2205
BDE# 30	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2206
BDE# 30	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2207
BDE# 30	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2208
BDE# 30	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2209
BDE# 30	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2210
BDE# 30	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2211
BDE# 30	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2212
BDE# 30	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2213
BDE# 30	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2214
BDE# 30	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2215
BDE# 30	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2216
BDE# 30	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2217
BDE# 30	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2218
BDE# 32	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2219
BDE# 32	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2220
BDE# 32	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2221
BDE# 32	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2222
BDE# 32	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2223
BDE# 32	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2224
BDE# 32	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2225
BDE# 32	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2226
BDE# 32	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2227
BDE# 32	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2228
BDE# 32	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2229
BDE# 32	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2230
BDE# 32	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2231
BDE# 32	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2232
BDE# 32	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2233
BDE# 32	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2234

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 32	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2235
BDE# 32	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2236
BDE# 32	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2237
BDE# 32	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2238
BDE# 32	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2239
BDE# 32	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2240
BDE# 32	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2241
BDE# 32	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2242
BDE# 32	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2243
BDE# 32	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2244
BDE# 32	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2245
BDE# 32	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2246
BDE# 32	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2247
BDE# 32	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2248
BDE# 32	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2249
BDE# 32	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2250
BDE# 32	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2251
BDE# 32	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2252
BDE# 32	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2253
BDE# 32	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2254
BDE# 32	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2255
BDE# 32	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2256
BDE# 32	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2257
BDE# 32	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2258
BDE# 32	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2259
BDE# 32	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2260
BDE# 32	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2261
BDE# 32	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2262
BDE# 32	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2263
BDE# 32	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2264
BDE# 32	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2265
BDE# 32	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2266

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 32	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2267
BDE# 32	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2268
BDE# 32	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2269
BDE# 32	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2270
BDE# 32	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2271
BDE# 32	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2272
BDE# 32	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2273
BDE# 32	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2274
BDE# 32	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2275
BDE# 33	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2276
BDE# 33	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2277
BDE# 33	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2278
BDE# 33	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2279
BDE# 33	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2280
BDE# 33	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2281
BDE# 33	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2282
BDE# 33	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2283
BDE# 33	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2284
BDE# 33	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2285
BDE# 33	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2286
BDE# 33	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2287
BDE# 33	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2288
BDE# 33	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2289
BDE# 33	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2290
BDE# 33	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2291
BDE# 33	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2292
BDE# 33	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2293
BDE# 33	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2294
BDE# 33	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2295
BDE# 33	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2296
BDE# 33	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2297
BDE# 33	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2298

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 33	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2299
BDE# 33	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2300
BDE# 33	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2301
BDE# 33	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2302
BDE# 33	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2303
BDE# 33	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2304
BDE# 33	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2305
BDE# 33	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2306
BDE# 33	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2307
BDE# 33	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2308
BDE# 33	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2309
BDE# 33	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2310
BDE# 33	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2311
BDE# 33	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2312
BDE# 33	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2313
BDE# 33	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2314
BDE# 33	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2315
BDE# 33	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2316
BDE# 33	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2317
BDE# 33	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2318
BDE# 33	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2319
BDE# 33	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2320
BDE# 33	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2321
BDE# 33	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2322
BDE# 33	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2323
BDE# 33	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2324
BDE# 33	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2325
BDE# 33	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2326
BDE# 33	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2327
BDE# 33	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2328
BDE# 33	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2329
BDE# 33	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2330

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 33	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2331
BDE# 33	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2332
BDE# 35	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2333
BDE# 35	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2334
BDE# 35	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2335
BDE# 35	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2336
BDE# 35	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2337
BDE# 35	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2338
BDE# 35	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2339
BDE# 35	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2340
BDE# 35	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2341
BDE# 35	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2342
BDE# 35	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2343
BDE# 35	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2344
BDE# 35	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2345
BDE# 35	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2346
BDE# 35	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2347
BDE# 35	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2348
BDE# 35	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2349
BDE# 35	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2350
BDE# 35	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2351
BDE# 35	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2352
BDE# 35	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2353
BDE# 35	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2354
BDE# 35	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2355
BDE# 35	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2356
BDE# 35	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2357
BDE# 35	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2358
BDE# 35	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2359
BDE# 35	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2360
BDE# 35	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2361
BDE# 35	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2362

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 35	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2363
BDE# 35	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2364
BDE# 35	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2365
BDE# 35	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2366
BDE# 35	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2367
BDE# 35	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2368
BDE# 35	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2369
BDE# 35	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2370
BDE# 35	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2371
BDE# 35	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2372
BDE# 35	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2373
BDE# 35	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2374
BDE# 35	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2375
BDE# 35	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2376
BDE# 35	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2377
BDE# 35	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2378
BDE# 35	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2379
BDE# 35	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2380
BDE# 35	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2381
BDE# 35	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2382
BDE# 35	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2383
BDE# 35	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2384
BDE# 35	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2385
BDE# 35	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2386
BDE# 35	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2387
BDE# 35	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2388
BDE# 35	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2389
BDE# 37	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2390
BDE# 37	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2391
BDE# 37	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2392
BDE# 37	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2393
BDE# 37	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2394

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 37	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2395
BDE# 37	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2396
BDE# 37	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2397
BDE# 37	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2398
BDE# 37	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2399
BDE# 37	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2400
BDE# 37	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2401
BDE# 37	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2402
BDE# 37	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2403
BDE# 37	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2404
BDE# 37	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2405
BDE# 37	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2406
BDE# 37	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2407
BDE# 37	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2408
BDE# 37	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2409
BDE# 37	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2410
BDE# 37	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2411
BDE# 37	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2412
BDE# 37	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2413
BDE# 37	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2414
BDE# 37	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2415
BDE# 37	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2416
BDE# 37	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2417
BDE# 37	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2418
BDE# 37	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2419
BDE# 37	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2420
BDE# 37	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2421
BDE# 37	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2422
BDE# 37	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2423
BDE# 37	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2424
BDE# 37	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2425
BDE# 37	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2426

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 37	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2427
BDE# 37	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2428
BDE# 37	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2429
BDE# 37	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2430
BDE# 37	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2431
BDE# 37	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2432
BDE# 37	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2433
BDE# 37	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2434
BDE# 37	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2435
BDE# 37	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2436
BDE# 37	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2437
BDE# 37	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2438
BDE# 37	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2439
BDE# 37	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2440
BDE# 37	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2441
BDE# 37	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2442
BDE# 37	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2443
BDE# 37	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2444
BDE# 37	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2445
BDE# 37	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2446
BDE# 47	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000966	2447
BDE# 47	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000796	2448
BDE# 47	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2449
BDE# 47	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2450
BDE# 47	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00104	2451
BDE# 47	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2452
BDE# 47	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00162	2453
BDE# 47	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000746	2454
BDE# 47	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000889	2455
BDE# 47	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000804	2456
BDE# 47	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	2457
BDE# 47	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000889	2458

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 47	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000990	2459
BDE# 47	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00118	2460
BDE# 47	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2461
BDE# 47	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000783	2462
BDE# 47	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000806	2463
BDE# 47	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2464
BDE# 47	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000846	2465
BDE# 47	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000854	2466
BDE# 47	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000810	2467
BDE# 47	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2468
BDE# 47	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2469
BDE# 47	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00158	2470
BDE# 47	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2471
BDE# 47	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2472
BDE# 47	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2473
BDE# 47	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2474
BDE# 47	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000806	2475
BDE# 47	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00126	2476
BDE# 47	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2477
BDE# 47	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2478
BDE# 47	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2479
BDE# 47	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000969	2480
BDE# 47	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00140	2481
BDE# 47	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000675	2482
BDE# 47	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000693	2483
BDE# 47	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000647	2484
BDE# 49/71	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000793	2485
BDE# 49/71	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000911	2486
BDE# 49/71	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000923	2487
BDE# 49/71	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000788	2488
BDE# 49/71	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2489
BDE# 49/71	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2490

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 49/71	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2491
BDE# 49/71	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2492
BDE# 49/71	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000970	2493
BDE# 49/71	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000969	2494
BDE# 49/71	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00126	2495
BDE# 49/71	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00145	2496
BDE# 49/71	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000956	2497
BDE# 49/71	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	2498
BDE# 49/71	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	2499
BDE# 49/71	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2500
BDE# 49/71	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2501
BDE# 49/71	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000896	2502
BDE# 49/71	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000773	2503
BDE# 49/71	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2504
BDE# 49/71	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00133	2505
BDE# 49/71	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00128	2506
BDE# 49/71	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2507
BDE# 49/71	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00127	2508
BDE# 49/71	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2509
BDE# 49/71	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000758	2510
BDE# 49/71	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2511
BDE# 49/71	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000854	2512
BDE# 49/71	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	2513
BDE# 49/71	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000922	2514
BDE# 49/71	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00159	2515
BDE# 49/71	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2516
BDE# 49/71	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2517
BDE# 49/71	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000971	2518
BDE# 49/71	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2519
BDE# 49/71	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2520
BDE# 49/71	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000927	2521
BDE# 49/71	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00120	2522

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 49/71	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2523
BDE# 49/71	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000965	2524
BDE# 49/71	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00123	2525
BDE# 49/71	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2526
BDE# 49/71	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00108	2527
BDE# 49/71	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2528
BDE# 49/71	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00160	2529
BDE# 49/71	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00123	2530
BDE# 49/71	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00181	2531
BDE# 49/71	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2532
BDE# 49/71	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00159	2533
BDE# 49/71	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2534
BDE# 49/71	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000920	2535
BDE# 49/71	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	2536
BDE# 49/71	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	2537
BDE# 49/71	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00171	2538
BDE# 49/71	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000854	2539
BDE# 66	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00192	2540
BDE# 66	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00176	2541
BDE# 66	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	2542
BDE# 66	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00276	2543
BDE# 66	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00243	2544
BDE# 66	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00254	2545
BDE# 66	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00182	2546
BDE# 66	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2547
BDE# 66	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	2548
BDE# 66	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2549
BDE# 66	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00163	2550
BDE# 66	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00148	2551
BDE# 66	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00228	2552
BDE# 66	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	2553
BDE# 66	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00216	2554

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 66	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2555
BDE# 66	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00257	2556
BDE# 66	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00152	2557
BDE# 66	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2558
BDE# 66	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00212	2559
BDE# 66	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00163	2560
BDE# 66	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00305	2561
BDE# 66	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	2562
BDE# 66	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2563
BDE# 66	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2564
BDE# 66	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00240	2565
BDE# 66	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2566
BDE# 66	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00235	2567
BDE# 66	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00211	2568
BDE# 66	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00176	2569
BDE# 66	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00187	2570
BDE# 66	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00145	2571
BDE# 66	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00354	2572
BDE# 66	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00184	2573
BDE# 66	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2574
BDE# 66	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2575
BDE# 66	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00212	2576
BDE# 66	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2577
BDE# 66	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2578
BDE# 66	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2579
BDE# 66	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00327	2580
BDE# 66	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2581
BDE# 66	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2582
BDE# 66	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00174	2583
BDE# 66	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00150	2584
BDE# 66	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00177	2585
BDE# 66	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00141	2586

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 66	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	2587
BDE# 66	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00194	2588
BDE# 66	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00206	2589
BDE# 66	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00303	2590
BDE# 66	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00303	2591
BDE# 66	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00245	2592
BDE# 66	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00346	2593
BDE# 66	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00171	2594
BDE# 66	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00235	2595
BDE# 7	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2596
BDE# 7	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2597
BDE# 7	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2598
BDE# 7	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2599
BDE# 7	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2600
BDE# 7	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2601
BDE# 7	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2602
BDE# 7	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2603
BDE# 7	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2604
BDE# 7	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2605
BDE# 7	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2606
BDE# 7	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2607
BDE# 7	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2608
BDE# 7	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2609
BDE# 7	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2610
BDE# 7	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2611
BDE# 7	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2612
BDE# 7	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2613
BDE# 7	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2614
BDE# 7	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2615
BDE# 7	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2616
BDE# 7	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2617
BDE# 7	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2618

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 7	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2619
BDE# 7	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2620
BDE# 7	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2621
BDE# 7	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2622
BDE# 7	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2623
BDE# 7	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2624
BDE# 7	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2625
BDE# 7	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2626
BDE# 7	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2627
BDE# 7	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2628
BDE# 7	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2629
BDE# 7	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2630
BDE# 7	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2631
BDE# 7	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2632
BDE# 7	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2633
BDE# 7	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2634
BDE# 7	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2635
BDE# 7	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2636
BDE# 7	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2637
BDE# 7	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2638
BDE# 7	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2639
BDE# 7	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2640
BDE# 7	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2641
BDE# 7	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2642
BDE# 7	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2643
BDE# 7	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2644
BDE# 7	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2645
BDE# 7	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2646
BDE# 7	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2647
BDE# 7	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2648
BDE# 7	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2649
BDE# 7	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2650

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 7	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2651
BDE# 7	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2652
BDE# 75	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2653
BDE# 75	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00123	2654
BDE# 75	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00123	2655
BDE# 75	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2656
BDE# 75	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00128	2657
BDE# 75	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	2658
BDE# 75	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00160	2659
BDE# 75	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000854	2660
BDE# 75	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00181	2661
BDE# 75	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000965	2662
BDE# 75	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	2663
BDE# 75	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2664
BDE# 75	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000970	2665
BDE# 75	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2666
BDE# 75	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000788	2667
BDE# 75	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000969	2668
BDE# 75	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00126	2669
BDE# 75	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00159	2670
BDE# 75	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00120	2671
BDE# 75	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00159	2672
BDE# 75	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2673
BDE# 75	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2674
BDE# 75	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000956	2675
BDE# 75	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2676
BDE# 75	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000927	2677
BDE# 75	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2678
BDE# 75	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2679
BDE# 75	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	2680
BDE# 75	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000773	2681
BDE# 75	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000793	2682

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 75	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000923	2683
BDE# 75	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000920	2684
BDE# 75	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00133	2685
BDE# 75	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00145	2686
BDE# 75	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00171	2687
BDE# 75	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2688
BDE# 75	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2689
BDE# 75	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000896	2690
BDE# 75	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2691
BDE# 75	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000922	2692
BDE# 75	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	2693
BDE# 75	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	2694
BDE# 75	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2695
BDE# 75	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00108	2696
BDE# 75	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2697
BDE# 75	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000854	2698
BDE# 75	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000766	2699
BDE# 75	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2700
BDE# 75	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000911	2701
BDE# 75	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00127	2702
BDE# 75	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2703
BDE# 75	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2704
BDE# 75	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000758	2705
BDE# 77	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2706
BDE# 77	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2707
BDE# 77	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000854	2708
BDE# 77	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000969	2709
BDE# 77	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000965	2710
BDE# 77	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2711
BDE# 77	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000922	2712
BDE# 77	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000927	2713
BDE# 77	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000920	2714

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 77	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00145	2715
BDE# 77	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00128	2716
BDE# 77	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00160	2717
BDE# 77	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2718
BDE# 77	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000766	2719
BDE# 77	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000911	2720
BDE# 77	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000788	2721
BDE# 77	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00127	2722
BDE# 77	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00120	2723
BDE# 77	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2724
BDE# 77	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00133	2725
BDE# 77	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	2726
BDE# 77	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00181	2727
BDE# 77	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000896	2728
BDE# 77	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2729
BDE# 77	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00159	2730
BDE# 77	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2731
BDE# 77	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2732
BDE# 77	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00108	2733
BDE# 77	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2734
BDE# 77	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2735
BDE# 77	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2736
BDE# 77	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000773	2737
BDE# 77	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000793	2738
BDE# 77	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2739
BDE# 77	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000979	2740
BDE# 77	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2741
BDE# 77	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00185	2742
BDE# 77	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000971	2743
BDE# 77	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	2744
BDE# 77	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00113	2745
BDE# 77	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00111	2746

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 77	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2747
BDE# 77	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00123	2748
BDE# 77	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000970	2749
BDE# 77	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2750
BDE# 77	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000854	2751
BDE# 77	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2752
BDE# 77	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00123	2753
BDE# 77	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2754
BDE# 77	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00171	2755
BDE# 77	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000923	2756
BDE# 77	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00126	2757
BDE# 77	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00159	2758
BDE# 77	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000956	2759
BDE# 77	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00102	2760
BDE# 77	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000740	2761
BDE# 77	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000758	2762
BDE# 8	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000549	2763
BDE# 8	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000596	2764
BDE# 8	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2765
BDE# 8	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2766
BDE# 8	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000531	2767
BDE# 8	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000466	2768
BDE# 8	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000655	2769
BDE# 8	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000579	2770
BDE# 8	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2771
BDE# 8	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2772
BDE# 8	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2773
BDE# 8	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000939	2774
BDE# 8	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000566	2775
BDE# 8	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2776
BDE# 8	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2777
BDE# 8	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000505	2778

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 8	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000470	2779
BDE# 8	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000449	2780
BDE# 8	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2781
BDE# 8	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000946	2782
BDE# 8	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000797	2783
BDE# 8	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2784
BDE# 8	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2785
BDE# 8	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000707	2786
BDE# 8	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2787
BDE# 8	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000786	2788
BDE# 8	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2789
BDE# 8	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2790
BDE# 8	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000728	2791
BDE# 8	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000857	2792
BDE# 8	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000730	2793
BDE# 8	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2794
BDE# 8	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000671	2795
BDE# 8	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2796
BDE# 8	270019CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000453	2797
BDE# 8	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2798
BDE# 8	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000545	2799
BDE# 8	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000745	2800
BDE# 8	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2801
BDE# 8	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000603	2802
BDE# 8	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000575	2803
BDE# 8	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000637	2804
BDE# 8	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000753	2805
BDE# 8	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000571	2806
BDE# 8	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000759	2807
BDE# 8	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2808
BDE# 8	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2809
BDE# 8	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2810

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 8	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000438	2811
BDE# 8	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000457	2812
BDE# 8	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000546	2813
BDE# 8	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2814
BDE# 8	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000657	2815
BDE# 8	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000574	2816
BDE# 8	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000506	2817
BDE# 8	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00107	2818
BDE# 8	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000539	2819
BDE# 85	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000722	2820
BDE# 85	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000724	2821
BDE# 85	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2822
BDE# 85	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2823
BDE# 85	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2824
BDE# 85	070060CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2825
BDE# 85	030029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000761	2826
BDE# 85	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000622	2827
BDE# 85	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000723	2828
BDE# 85	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2829
BDE# 85	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00145	2830
BDE# 85	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000798	2831
BDE# 85	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2832
BDE# 85	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000964	2833
BDE# 85	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000988	2834
BDE# 85	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000767	2835
BDE# 85	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000937	2836
BDE# 85	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2837
BDE# 85	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00104	2838
BDE# 85	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00124	2839
BDE# 85	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000727	2840
BDE# 85	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2841
BDE# 85	180308CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00134	2842

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 85	180123CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000844	2843
BDE# 85	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2844
BDE# 85	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000594	2845
BDE# 85	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2846
BDE# 85	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2847
BDE# 85	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000669	2848
BDE# 85	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2849
BDE# 85	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2850
BDE# 85	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000867	2851
BDE# 85	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000798	2852
BDE# 85	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000870	2853
BDE# 85	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000871	2854
BDE# 85	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000889	2855
BDE# 85	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000703	2856
BDE# 85	560356CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000618	2857
BDE# 85	160414CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00124	2858
BDE# 85	310266CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000761	2859
BDE# 85	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00125	2860
BDE# 85	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000714	2861
BDE# 85	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000998	2862
BDE# 85	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000760	2863
BDE# 85	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000790	2864
BDE# 85	690005CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000967	2865
BDE# 85	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00114	2866
BDE# 85	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000757	2867
BDE# 85	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2868
BDE# 85	310770CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2869
BDE# 85	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00106	2870
BDE# 85	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00142	2871
BDE# 85	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000670	2872
BDE# 85	030242CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000581	2873
BDE# 85	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000606	2874

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 85	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000750	2875
BDE# 99	690154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2876
BDE# 99	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2877
BDE# 99	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00101	2878
BDE# 99	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000918	2879
BDE# 99	270019CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000942	2880
BDE# 99	030287CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00131	2881
BDE# 99	180155CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00116	2882
BDE# 99	140029CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2883
BDE# 99	180408CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00146	2884
BDE# 99	690129CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00160	2885
BDE# 99	560356CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2886
BDE# 99	210080CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00114	2887
BDE# 99	110102CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00121	2888
BDE# 99	600307CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2889
BDE# 99	400002CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2890
BDE# 99	030242CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2891
BDE# 99	560114CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2892
BDE# 99	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2893
BDE# 99	380472CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00220	2894
BDE# 99	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00135	2895
BDE# 99	700069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00108	2896
BDE# 99	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00151	2897
BDE# 99	340141CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2898
BDE# 99	690341CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00188	2899
BDE# 99	460051CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2900
BDE# 99	030010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00110	2901
BDE# 99	340154CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00120	2902
BDE# 99	440157CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00106	2903
BDE# 99	160204CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00142	2904
BDE# 99	560476CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00109	2905
BDE# 99	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2906

Limits of Detection were within the contract requirements with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	*** CRDL (ppm/%)**	**Basis**	**Acceptable To (ppm/%)**	**LOD (ppm/%)**	**See QA/QC Note No.**
BDE# 99	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00190	2907
BDE# 99	560829CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2908
BDE# 99	690611CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00172	2909
BDE# 99	620073CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00115	2910
BDE# 99	470015CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00121	2911
BDE# 99	110411CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00132	2912
BDE# 99	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2913
BDE# 99	330027CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00215	2914
BDE# 99	160643CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00150	2915
BDE# 99	380691CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00115	2916
BDE# 99	210054CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00158	2917
BDE# 99	430014CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000900	2918
BDE# 99	340251CS07	Soil/Sediment	0.0001	Dry	0.000300	0.000879	2919
BDE-TOTAL	210297CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00480	2920
BDE-TOTAL	110411CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00720	2921
BDE-TOTAL	040030CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00825	2922
BDE-TOTAL	410055CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00480	2923
BDE-TOTAL	210336CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00480	2924
BDE-TOTAL	110480CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00553	2925
BDE-TOTAL	150010CS07	Soil/Sediment	0.0001	Dry	0.000300	0.0104	2926
BDE-TOTAL	860069CS07R	Soil/Sediment	0.0001	Dry	0.000300	0.00554	2927
BDE-TOTAL	860069CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00501	2928
BDE-TOTAL	760169CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00480	2929
BDE-TOTAL	2D3008CS07	Soil/Sediment	0.0001	Dry	0.000300	0.00735	2930

* CRDL = Contract Required Detection Limit.

11.7. Blank Anomalies

Procedural Blank analyses were acceptable with the following exceptions.					
Analyte	**Lab Matrix**	*** BEC (ppm/%)**	**LOD (ppm/%)**	**Basis**	**See QA/QC Note No.**
1,2,3,4,6,7,8-	Soil/Sediment	0.00000182	1.19E-7	Dry	2931

Procedural Blank analyses were acceptable with the following exceptions.					
Analyte	**Lab Matrix**	*** BEC (ppm/%)**	**LOD (ppm/%)**	**Basis**	**See QA/QC Note No.**
HpCDD					
1,2,3,4,6,7,8-HpCDF	Soil/Sediment	0.00000105	9.33E-8	Dry	2932
Cl7-PCDD	Soil/Sediment	0.00000337	1.19E-7	Dry	2933
Cl7-PCDF	Soil/Sediment	5.68E-7	7.09E-8	Dry	2934
Cl7-PCDF	Soil/Sediment	0.00000105	9.33E-8	Dry	2935
OCDD	Soil/Sediment	0.00000478	2.24E-7	Dry	2936
OCDD	Soil/Sediment	6.63E-7	1.44E-7	Dry	2937
OCDF	Soil/Sediment	0.00000125	1.83E-7	Dry	2938

* BEC = Blank Equivalent Concentration.

11.8. Duplicate Anomalies

All duplicate results were within normal limits with the following exceptions.							
Analyte	**Sample Number**	**Lab Matrix**	**LOD Mean**	**Initial Result ppm/%**	**Duplicate Result ppm/%**	**Relative Percent Diff.**	**See QA/QC Note No.**
C3-Phenanthrenes & Anthracenes	860069CS07R	Soil/Sediment	0.000334	0.00430	< 0.000166	185	2940
C4-Phenanthrenes & Anthracenes	460051CS07	Soil/Sediment	0.000290	0.00880	< 0.000145	194	2941
C3-chrysenes	860069CS07	Soil/Sediment	0.000348	0.0135	< 0.000174	195	2939

11.9. Spike Anomalies

All spike results were within normal limits with the following exceptions.									
Analyte	**Sample Number**	**Lab Matrix**	**Sample Result ppm/%**	**LOD ppm/%**	**Spike Result ppm/%**	**Spike Level ppm/%**	**% Recovery**	**Spike / Background**	**See QA/QC Note No.**
BDE# 154	410055CS07	Soil/Sediment	< 0.00095	0.000951	0.00810	0.00670	121	7.05	2942

All spike results were within normal limits with the following exceptions.									
Analyte	**Sample Number**	**Lab Matrix**	**Sample Result ppm/%**	**LOD ppm/%**	**Spike Result ppm/%**	**Spike Level ppm/%**	**% Recovery**	**Spike / Background**	**See QA/QC Note No.**
			1						
BDE# 85	380691CS07	Soil/Sediment	< 0.000760	0.000748	0.0103	0.00850	121	11.2	2943
endosulfan II	040030CS07	Soil/Sediment	< 0.0000610	0.0000610	0.00104	0.00420	24.8	68.8	2944
endosulfan II	410055CS07	Soil/Sediment	< 0.0000390	0.0000390	0.000468	0.00270	17.3	69.2	2945
**endosulfan II	ENV2074B	Soil/Sediment		0.000587	0.00978	0.0400	24.4		2946
**endosulfan II	ENV2075B	Soil/Sediment		0.000587	0.00838	0.0400	20.9		2947
**PCB# 195/208	ENV2074B	Soil/Sediment		0.000598	0.0489	0.0400	122		2948

** = Spiked-Blank Results

11.10. S.R.M. Anomalies

No SRM data exists in this set of results; therefore, the anomaly test was not performed.

11.11. QA/QC Notes

QA/QC Note Number and Comments
1-25 There were no duplicates for Dioxins. Duplicates were performed for other analytes. 26-173 It is not practical to spike with every analyte. The procedure used, is acceptable. 174 Some of the analysis was performed by GC/MS. This is acceptable. 175-2930 These Lods were higher than the ECDMS default. They are acceptable.

2931-2938 A measurable, but insignificant concentration of this analyte was found in the blank.

2939-2941 The variability of these duplicate analyses was high. Results are considered estimates.

2942-2943 The spike recoveries for these analytes were high. Results may be biased high.

2944-2947 The spike recoveries for these analytes were low. Results may be biased low.

QA/QC reviewed 11/06/2009 Walter Riley

12. Analytical Methods

Below are the analytical methods used by TDI to produce the results included in this report.

Method Codes:	005

Lab Matrix	Analyte
Soil/Sediment	% Moisture

Method Code: 005

LABORATORY: TDI Brooks International, Inc.

Sediment Extraction Method (PAH and OCs)

Sediment samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a convection oven at 40°C. After the sediment is dry is it thoroughly homogenized using a ceramic motar and pestle. An additional aliquot of approximately 1 g of wet sediment is removed and dried in an oven at 105°C to a constant weight to determine % moisture. Samples are extracted using a Dionex ASE200 Accelerated Solvent Extractor (ASE). The dried sample is loaded into 22 or 33 mL stainless steel ASE extraction tubes. The extractions are performed using 100% dicholormethane at 100 °C and 2000 psi. The extracted organics dissolved in the solvent are collected in 60 mL glass vials. The extract is concentrated to approximately 10 mL in the collection vials and then transferred to 25 mL Kurdena-Danish (KD) concentrator tubes. The sample extract is concentrated to 3 mL in a water bath at 55-60°C. If extractable organic material weight is required, a 100 mL aliquot is removed and weighed using a microbalance. Interfering non- contaminant organic materials must be removed prior to instrument analyses.

The extract is processed through silica gel/alumina chromatography columns. The sample extract is loaded on top of 300 mm x 19 mm glass liquid chromatography columns packed with 10 g of deactivated alumina and 20 g of deactivated silica gel. The columns are loaded in 100 % dichloromethane. The dichloromethane is replaced by adding 40 mL of pentane. The extract is carefully added to the top of the chromatography columns. The column is flushed at a rate of 1-2 mL per minute using 200 mL of 50:50 pentane/dichloromethane and collected into 250 mL flasks. The eluent collected in the 250 mL flask is evaporated to 2 mL using a waterbath at 55-50°C. The samples is transferred into 2 mL amber vials. The concentrated extract is then analyzed by GC/MS for polynuclear aromatic hydrocarbons (PAHs) or GC/ECD for selected organochlorines (OCs).

Additional column chromatography is required to separate PCBs from toxaphene/pesticides when toxphene analysis is required and to separate planar PCBs. If toxaphene analyses is required, an aliquot of the extract after silica/alumina clean-up is processed through a 3% deactivated silica gel column. The column is packed in dicloromethane which is then flushed with 50 mL of pentane. The sample extract is transferred to the top of the column and flushed with 100 mL of pentane. The fraction contains PCBs and DDTs. The column is then flushed with 120 mL of 50:50 pentane/dichloromethane. This fraction contains toxaphene and chlorinated pesticides. Both fractions are reduced to 1 mL using a water bath at 55-60°C. The extracts are then ready for instrument analysis.

If planar PCB analyses are required, the PCB/DDT fraction prepared by 3% silica gel column is further processed by column chromatography packed with 2 g of 1:19 (5% by weight) mixture of activated carbon/Celite. The column and flushed with 25 mL of 1:4 dichloromethane/cyclohexane mixture. The sample is added to the top of the column and flushed with 50 mL of 1:4 dichloromethane/cyclohexane mixture, followed by 30 mL of 9:1 dichloromethane/toluene. This is followed by the addition of 40 mL of toluene. The toluene fraction contains the planar PCBs and is concentrated to 1 mL in a Zymark TurboVap II concentrator at 42°C and 20 psi. The sample is ready for instrument analysis.

References:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

U.S. Environmental Protection Agency. 2001. National Coastal Assessment Quality Assurance Project Plan 2001-2004. United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, Gulf Ecology Division, Gulf Breeze, FL. EPA/620/R- 01/002.

Environmental Protection Agency, "Method 3545: Pressurized Fluid Extraction (PFE)," in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods EPA SW-846 [Version 2 (December 1997), Integrated Manual through Update III] Washington DC, U.S. Environmental Protection Agency (1997)

Zuloaga, O.; Etxebarria, N.; Fernandez L. A.;Madariaga, J. M.; Optimization and comparison of MAE, ASE and Soxhlet extraction for the determination of HCH isomers in soil samples. Fresenius J Anal Chem, 2000, 367, 733-737.

Schantz, M.; Nichols, J. J.; Wise, S. A.; Evaluation of Pressurized Fluid Extraction for the Extraction of Environmental Matrix Reference Material, Anal. Chem., 1997, 69, 4210-4219.

Method Codes:	005 002

Lab Matrix	Analyte
Soil/Sediment	1,6,7-Trimethyl-naphthalene
	1-methylnaphthalene
	1-methylphenanthrene
	2,6-dimethylnaphthalene
	2-methylnaphthalene
	Benzo(a)anthracene
	C1-Fluoranthenes & Pyrenes

C1-Phenanthrenes & Anthracenes
C1-chrysenes
C1-dibenzothiophenes
C1-fluorenes
C1-naphthalenes
C2-Phenanthrenes & Anthracenes
C2-chrysenes
C2-dibenzothiophenes
C2-fluorenes
C2-naphthalenes
C3-Phenanthrenes & Anthracenes
C3-chrysenes
C3-dibenzothiophenes
C3-fluorenes
C3-naphthalenes
C4-Phenanthrenes & Anthracenes
C4-chrysenes
C4-naphthalenes
Dibenz(a,h)anthracene
acenaphthalene
acenaphthene
anthracene
benzo(a)pyrene
benzo(b)fluoranthene
benzo(e)pyrene
benzo(g,h,i)perylene
benzo(k)fluoranthene
biphenyl
chrysene
dibenzothiophene
fluoranthene
fluorene
indeno(1,2,3-cd)pyrene
naphthalene

perylene
phenanthrene
pyrene

Method Code: 005

LABORATORY: TDI Brooks International, Inc.

Sediment Extraction Method (PAH and OCs)

Sediment samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a convection oven at 40°C. After the sediment is dry is it thoroughly homogenized using a ceramic motar and pestle. An additional aliquot of approximately 1 g of wet sediment is removed and dried in an oven at 105°C to a constant weight to determine % moisture. Samples are extracted using a Dionex ASE200 Accelerated Solvent Extractor (ASE). The dried sample is loaded into 22 or 33 mL stainless steel ASE extraction tubes. The extractions are performed using 100% dicholormethane at 100 °C and 2000 psi. The extracted organics dissolved in the solvent are collected in 60 mL glass vials. The extract is concentrated to approximately 10 mL in the collection vials and then transferred to 25 mL Kurdena-Danish (KD) concentrator tubes. The sample extract is concentrated to 3 mL in a water bath at 55-60°C. If extractable organic material weight is required, a 100 mL aliquot is removed and weighed using a microbalance. Interfering non- contaminant organic materials must be removed prior to instrument analyses.

The extract is processed through silica gel/alumina chromatography columns. The sample extract is loaded on top of 300 mm x 19 mm glass liquid chromatography columns packed with 10 g of deactivated alumina and 20 g of deactivated silica gel. The columns are loaded in 100 % dichloromethane. The dichloromethane is replaced by adding 40 mL of pentane. The extract is carefully added to the top of the chromatography columns. The column is flushed at a rate of 1-2 mL per minute using 200 mL of 50:50 pentane/dichloromethane and collected into 250 mL flasks. The eluent collected in the 250 mL flask is evaporated to 2 mL using a waterbath at 55-50°C. The samples is transferred into 2 mL amber vials. The concentrated extract is then analyzed by GC/MS for polynuclear aromatic hydrocarbons (PAHs) or GC/ECD for selected organochlorines (OCs).

Additional column chromatography is required to separate PCBs from toxaphene/pesticides when toxphene analysis is required and to separate planar PCBs. If toxaphene analyses is required, an aliquot of the extract after silica/alumina clean-up is processed through a 3% deactivated silica gel column. The column is packed in dicloromethane which is then flushed with 50 mL of pentane. The sample extract is transferred to the top of the column and flushed with 100 mL of pentane. The fraction contains PCBs and DDTs. The column is then flushed with 120 mL of 50:50 pentane/dichloromethane. This fraction contains toxaphene and chlorinated pesticides. Both fractions are reduced to 1 mL using a water bath at 55-60°C. The extracts are then ready for instrument analysis.

If planar PCB analyses are required, the PCB/DDT fraction prepared by 3% silica gel column is further processed by column chromatography packed with 2 g of 1:19 (5% by weight) mixture of activated carbon/Celite. The column and flushed with 25 mL of 1:4 dichloromethane/cyclohexane mixture. The sample is added to the top of the column and flushed with 50 mL of 1:4 dichloromethane/cyclohexane mixture, followed by 30 mL of 9:1 dichloromethane/toluene. This is followed by the addition of 40 mL of toluene. The toluene fraction contains the planar PCBs and is concentrated to 1 mL in a Zymark TurboVap II concentrator at 42°C and 20 psi. The sample is ready for instrument analysis.

References:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

U.S. Environmental Protection Agency. 2001. National Coastal Assessment Quality Assurance Project Plan 2001-2004. United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, Gulf Ecology Division, Gulf Breeze, FL. EPA/620/R- 01/002.

Environmental Protection Agency, "Method 3545: Pressurized Fluid Extraction (PFE)," in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods EPA SW-846 [Version 2 (December 1997), Integrated Manual through Update III] Washington DC, U.S. Environmental Protection Agency (1997)

Zuloaga, O.; Etxebarria, N.; Fernandez L. A.;Madariaga, J. M.; Optimization and comparison of MAE, ASE and Soxhlet extraction for the determination of HCH isomers in soil samples. Fresenius J Anal Chem, 2000, 367, 733-737.

Schantz, M.; Nichols, J. J.; Wise, S. A.; Evaluation of Pressurized Fluid Extraction for the Extraction of Environmental Matrix Reference Material, Anal. Chem., 1997, 69, 4210-4219.

Method Code: 002

LABORATORY: TDI Brooks International, Inc.

Aromatic Hydrocarbon Determination by Selected
Ion Monitoring (SIM) Gas Chromatography/
Mass Spectrometry (GC/MS)

Polycyclic aromatic hydrocarbons (PAH) and their alkylated homologues are analyzed in sample extracts by a HewlettPackard, model 5890 GS and model 5972 MS operated in SIM using a capillary column. The GC is operated in splitless mode and the capillary column is an Agilent Technologies HP-5MS (60 m x 0.25 mm ID and 0.25 mm film thickness). The carrier gas is helium at a flow rate of 1 mL/minute. The temperature of the injection port is 300°C and transfer line is 290°C. The initial oven temperature is 60°C, the ramp rate is 7°C/minutes to a final oven temperature of 310°C and held for 20 minutes. For analyte identification, the extracted ion current profiles of the primary m/z and the confirmatory ion for each analyte must be at a maximum in the same scan or within one scan of each other and the retention time must fall with 5 seconds of the retention time of the authentic standard or alkyl homologue grouping. The pattern of alkylated PAH homologue groupings is established by analysis of reference oil standards. The relative peak heights of the primary mass ion compared to the confirmation or secondary mass ion must fall within 30 % of the relative intensities of these masses in a reference mass spectrum.

REFERENCES:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

U.S. Environmental Protection Agency. 2001. National Coastal Assessment Quality Assurance Project Plan 2001-2004. United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, Gulf Ecology Division, Gulf Breeze, FL. EPA/620/R-01/002.

Method Codes:	005 003

Lab Matrix	Analyte
Soil/Sediment	1,2,3,4-Tetrachlorobenzene
	1,2,4,5-Tetrachlorobenzene
	Aldrin
	BHC (Total)
	DDMU
	HCB
	Heptachlor
	PCB# 1
	PCB# 101/90
	PCB# 105
	PCB# 107
	PCB# 110/77
	PCB# 114/131/122
	PCB# 118
	PCB# 126
	PCB# 128
	PCB# 129
	PCB# 136
	PCB# 138/160
	PCB# 141/179
	PCB# 146
	PCB# 149/123
	PCB# 15
	PCB# 151
	PCB# 153/132

PCB# 156/171/202
PCB# 158
PCB# 16/32
PCB# 166
PCB# 167
PCB# 169
PCB# 170/190
PCB# 172
PCB# 174
PCB# 176/137
PCB# 177
PCB# 178
PCB# 18
PCB# 180
PCB# 183
PCB# 185
PCB# 187
PCB# 189
PCB# 191
PCB# 194
PCB# 195/208
PCB# 196/203
PCB# 199
PCB# 200/157/173
PCB# 201
PCB# 205
PCB# 206
PCB# 209
PCB# 22/51
PCB# 24/27
PCB# 25
PCB# 26
PCB# 28
PCB# 29

PCB# 31
PCB# 33/53/20
PCB# 40
PCB# 41/64
PCB# 42/59/37
PCB# 43
PCB# 44
PCB# 45
PCB# 46
PCB# 47/48/75
PCB# 49
PCB# 52
PCB# 56/60
PCB# 66
PCB# 7/9
PCB# 70
PCB# 74/61
PCB# 77
PCB# 8/5
PCB# 81
PCB# 82
PCB# 83
PCB# 84
PCB# 85
PCB# 86
PCB# 87/115
PCB# 88
PCB# 92
PCB# 95
PCB# 97
PCB# 99
PCB-TOTAL
Pentachlorobenzene
Total DDT's

alpha BHC
alpha chlordane
beta BHC
chlorpyrifos
cis-nonachlor
delta BHC
dieldrin
endosulfan I
endosulfan II
endosulfan sulfate
endrin
gamma BHC
gamma chlordane
heptachlor epoxide
mirex
o,p'-DDD
o,p'-DDE
o,p'-DDT
oxychlordane
p,p'-DDD
p,p'-DDE
p,p'-DDT
pentachloro-anisole
toxaphene
trans-nonachlor

Method Code: 005
LABORATORY: TDI Brooks International, Inc. Sediment Extraction Method (PAH and OCs) Sediment samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a convection oven at 40°C. After the sediment is dry is it thoroughly homogenized using a ceramic motar and pestle. An additional aliquot of approximately 1 g of wet sediment is removed and dried in an oven at 105°C to a constant weight to determine % moisture. Samples are extracted using a Dionex ASE200 Accelerated Solvent Extractor (ASE). The dried sample is loaded into 22

or 33 mL stainless steel ASE extraction tubes. The extractions are performed using 100% dicholormethane at 100 °C and 2000 psi. The extracted organics dissolved in the solvent are collected in 60 mL glass vials. The extract is concentrated to approximately 10 mL in the collection vials and then transferred to 25 mL Kurdena-Danish (KD) concentrator tubes. The sample extract is concentrated to 3 mL in a water bath at 55-60°C. If extractable organic material weight is required, a 100 mL aliquot is removed and weighed using a microbalance. Interfering non- contaminant organic materials must be removed prior to instrument analyses.

The extract is processed through silica gel/alumina chromatography columns. The sample extract is loaded on top of 300 mm x 19 mm glass liquid chromatography columns packed with 10 g of deactivated alumina and 20 g of deactivated silica gel. The columns are loaded in 100 % dichloromethane. The dichloromethane is replaced by adding 40 mL of pentane. The extract is carefully added to the top of the chromatography columns. The column is flushed at a rate of 1-2 mL per minute using 200 mL of 50:50 pentane/dichloromethane and collected into 250 mL flasks. The eluent collected in the 250 mL flask is evaporated to 2 mL using a waterbath at 55-50°C. The samples is transferred into 2 mL amber vials. The concentrated extract is then analyzed by GC/MS for polynuclear aromatic hydrocarbons (PAHs) or GC/ECD for selected organochlorines (OCs).

Additional column chromatography is required to separate PCBs from toxaphene/pesticides when toxphene analysis is required and to separate planar PCBs. If toxaphene analyses is required, an aliquot of the extract after silica/alumina clean-up is processed through a 3% deactivated silica gel column. The column is packed in dicloromethane which is then flushed with 50 mL of pentane. The sample extract is transferred to the top of the column and flushed with 100 mL of pentane. The fraction contains PCBs and DDTs. The column is then flushed with 120 mL of 50:50 pentane/dichloromethane. This fraction contains toxaphene and chlorinated pesticides. Both fractions are reduced to 1 mL using a water bath at 55-60°C. The extracts are then ready for instrument analysis.

If planar PCB analyses are required, the PCB/DDT fraction prepared by 3% silica gel column is further processed by column chromatography packed with 2 g of 1:19 (5% by weight) mixture of activated carbon/Celite. The column and flushed with 25 mL of 1:4 dichloromethane/cyclohexane mixture. The sample is added to the top of the column and flushed with 50 mL of 1:4 dichloromethane/cyclohexane mixture, followed by 30 mL of 9:1 dichloromethane/toluene. This is followed by the addition of 40 mL of toluene. The toluene fraction contains the planar PCBs and is concentrated to 1 mL in a Zymark TurboVap II concentrator at 42°C and 20 psi. The sample is ready for instrument analysis.

References:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

U.S. Environmental Protection Agency. 2001. National Coastal Assessment Quality Assurance Project Plan 2001-2004. United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, Gulf Ecology Division, Gulf Breeze, FL. EPA/620/R- 01/002.

Environmental Protection Agency, "Method 3545: Pressurized Fluid Extraction (PFE)," in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods EPA SW-846 [Version 2 (December 1997), Integrated Manual through Update III] Washington DC, U.S. Environmental Protection Agency (1997)

Zuloaga, O.; Etxebarria, N.; Fernandez L. A.;Madariaga, J. M.; Optimization and comparison of MAE, ASE and Soxhlet extraction for the determination of HCH isomers in soil samples. Fresenius J Anal Chem, 2000, 367, 733-737.

Schantz, M.; Nichols, J. J.; Wise, S. A.; Evaluation of Pressurized Fluid Extraction for the Extraction of Environmental Matrix Reference Material, Anal. Chem., 1997, 69, 4210-4219.

Method Code: 003

LABORATORY: TDI Brooks International, Inc.

Chlorinated Hydrocarbon Determination by Gas Chromatography/Electron Capture Detection (GC/ECD)

Chlorinated hydrocarbons are determined in samples by GC/ECD. Samples are extracted as previously described and analyzed on a HewletPackard (HP), model 5890 GC equipped with an ECD. Between 1 to 5 mL of sample is injected using an HP, model 7673A autosampler. The instrument is set up with dual columns. The primary capillary column is a J&W DB-5 (30 m x 24 mm ID and 0.25 mm film thickness). The second column, a confirmation column, is a J&W DB-17HT (30 m x 0.25 mm ID and 0.15 mm film thickness). The inlet system is splitless and the carrier gas is helium at a flow rate of 1 mL/min. For the analysis of standard halogenated hydrocarbons, the temperature of the injection port is 275°C and the detector is 325°C. The initial oven temperature is 100°C with a hold time of 1 minute. The ramp rate is 5°C/minute to 140°C with a hold time of 1 minute, followed by a ramp rate of 1.5°C /minute to 250C with a hold time of 1 minute and finally a ramp rate of 10°C/minutes to 300°C with a final hold time of 5 minutes. For planar PCBs the instrument is operated in the splitless mode with helium as the carrier gas with a flow rate of 1 mL/minute. The temperature of the injection port is 275°C and the detector is 325°C. The initial oven temperature is 100°C, which is held for 1 minute. The ramp rate is 10°C/minute to 150°C, followed by a ramp rate of 6.0°C/minute to 270°C with a hold time of 3 minutes. The retention time of sample analytes must fall within 15 seconds of the retention time of analytes in a calibration standard or a retention index solutions. The levels of aroclors and toxophene are determined using retention index solutions of both complex mixtures. Arochlors are determined in a similar method to that described in EPA SW-846 Test Methods for Evaluating Solid Waste Physical/Chemical Methods, Method 8082 (1997).

REFERENCES:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

U.S. Environmental Protection Agency. 2001. National Coastal Assessment Quality Assurance Project Plan 2001-2004. United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, Gulf Ecology Division, Gulf Breeze, FL. EPA/620/R-01/002.

Environmental Protection Agency, "Method 8082: Polychlorinated Biphenls (PCBs) by Gas Chromatography," in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods EPA SW-846 [Version 2 (December 1997), Integrated Manual through Update III] Washington DC, U.S. Environmental Protection Agency (1997)

Method Codes:	005 003 004

Lab Matrix	Analyte
Soil/Sediment	p,p'-DDD
	p,p'-DDE

Method Code: 005

LABORATORY: TDI Brooks International, Inc.

Sediment Extraction Method (PAH and OCs)

Sediment samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a convection oven at 40°C. After the sediment is dry is it thoroughly homogenized using a ceramic motar and pestle. An additional aliquot of approximately 1 g of wet sediment is removed and dried in an oven at 105°C to a constant weight to determine % moisture. Samples are extracted using a Dionex ASE200 Accelerated Solvent Extractor (ASE). The dried sample is loaded into 22 or 33 mL stainless steel ASE extraction tubes. The extractions are performed using 100% dicholormethane at 100 °C and 2000 psi. The extracted organics dissolved in the solvent are collected in 60 mL glass vials. The extract is concentrated to approximately 10 mL in the collection vials and then transferred to 25 mL Kurdena-Danish (KD) concentrator tubes. The sample extract is concentrated to 3 mL in a water bath at 55-60°C. If extractable organic material weight is required, a 100 mL aliquot is removed and weighed using a microbalance. Interfering non- contaminant organic materials must be removed prior to instrument analyses.

The extract is processed through silica gel/alumina chromatography columns. The sample extract is loaded on top of 300 mm x 19 mm glass liquid chromatography columns packed with 10 g of deactivated alumina and 20 g of deactivated silica gel. The columns are loaded in 100 % dichloromethane. The dichloromethane is replaced by adding 40 mL of pentane. The extract is carefully added to the top of the chromatography columns. The column is flushed at a rate of 1-2 mL per minute using 200 mL of 50:50 pentane/dichloromethane and collected into 250 mL flasks. The eluent collected in the 250 mL flask is evaporated to 2 mL using a waterbath at 55-50°C. The samples is transferred into 2 mL amber vials. The concentrated extract is then analyzed by GC/MS for polynuclear aromatic hydrocarbons (PAHs) or GC/ECD for selected organochlorines (OCs).

Additional column chromatography is required to separate PCBs from toxaphene/pesticides when toxphene analysis is required and to separate planar PCBs. If toxaphene analyses is required, an aliquot of the extract after silica/alumina clean-up is processed through a 3% deactivated silica gel column. The column is packed in dicloromethane which is then flushed with 50 mL of pentane. The sample extract is transferred to the top of the column and flushed with 100 mL of pentane. The fraction contains PCBs and DDTs. The column is then flushed with 120 mL of 50:50 pentane/dichloromethane. This fraction contains toxaphene and chlorinated pesticides. Both fractions are reduced to 1 mL using a water bath at 55-60°C. The extracts are then ready for instrument analysis.

If planar PCB analyses are required, the PCB/DDT fraction prepared by 3% silica gel column is further processed by column chromatography packed with 2 g of 1:19 (5% by weight) mixture of activated carbon/Celite. The column and flushed with 25 mL of

1:4 dichloromethane/cyclohexane mixture. The sample is added to the top of the column and flushed with 50 mL of 1:4 dichloromethane/cyclohexane mixture, followed by 30 mL of 9:1 dichloromethane/toluene. This is followed by the addition of 40 mL of toluene. The toluene fraction contains the planar PCBs and is concentrated to 1 mL in a Zymark TurboVap II concentrator at 42°C and 20 psi. The sample is ready for instrument analysis.

References:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

U.S. Environmental Protection Agency. 2001. National Coastal Assessment Quality Assurance Project Plan 2001-2004. United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, Gulf Ecology Division, Gulf Breeze, FL. EPA/620/R- 01/002.

Environmental Protection Agency, "Method 3545: Pressurized Fluid Extraction (PFE)," in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods EPA SW-846 [Version 2 (December 1997), Integrated Manual through Update III] Washington DC, U.S. Environmental Protection Agency (1997)

Zuloaga, O.; Etxebarria, N.; Fernandez L. A.;Madariaga, J. M.; Optimization and comparison of MAE, ASE and Soxhlet extraction for the determination of HCH isomers in soil samples. Fresenius J Anal Chem, 2000, 367, 733-737.

Schantz, M.; Nichols, J. J.; Wise, S. A.; Evaluation of Pressurized Fluid Extraction for the Extraction of Environmental Matrix Reference Material, Anal. Chem., 1997, 69, 4210-4219.

Method Code: 003

LABORATORY: TDI Brooks International, Inc.

Chlorinated Hydrocarbon Determination by Gas Chromatography/Electron Capture Detection (GC/ECD)

Chlorinated hydrocarbons are determined in samples by GC/ECD. Samples are extracted as previously described and analyzed on a HewletPackard (HP), model 5890 GC equipped with an ECD. Between 1 to 5 mL of sample is injected using an HP, model 7673A autosampler. The instrument is set up with dual columns. The primary capillary column is a J&W DB-5 (30 m x 24 mm ID and 0.25 mm film thickness). The second column, a confirmation column, is a J&W DB-17HT (30 m x 0.25 mm ID and 0.15 mm film thickness). The inlet system is splitless and the carrier gas is helium at a flow rate of 1 mL/min. For the analysis of standard halogenated hydrocarbons, the temperature of the injection port is 275°C and the detector is 325°C. The initial oven temperature is 100°C with a hold time of 1 minute. The ramp rate is 5°C/minute to 140°C with a hold time of 1 minute, followed by a ramp rate of 1.5°C /minute to 250C with a hold time of 1 minute and finally a ramp rate of 10°C/minutes to 300°C with a final hold time of 5 minutes. For planar PCBs the instrument is operated in the splitless mode with helium as the carrier gas with a flow rate of 1 mL/minute. The temperature of the injection port is 275°C and the detector is 325°C. The initial oven temperature is 100°C, which is held for 1 minute. The ramp rate is 10°C/minute to 150°C, followed by a ramp rate of 6.0°C/minute to 270°C with a hold time of 3 minutes. The retention time of sample analytes must fall within 15 seconds of the retention time of analytes in a calibration standard or a retention index solutions. The levels of aroclors and toxophene are determined using retention index solutions of

both complex mixtures. Arochlors are determined in a similar method to that described in EPA SW-846 Test Methods for Evaluating Solid Waste Physical/Chemical Methods, Method 8082 (1997).

REFERENCES:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

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Method Code: 004

LABORATORY: TDI Brooks International, Inc.

Confirmation of Analytes

The presence of pesticides and PCBs is confirmed by gas chromatography/mass spectrometry (GC/MS) in either full scan or selection ion monitoring mode (SIM). Samples are extracted as previously described. Samples are initially screened by GC/ECD and GC/MS to confirm the presence of specific analytes in a sample. When analytes are detected at 10 x the SIM limit of detection they may be confirmed by SIM GC/MS. The samples are analyzed on a HewlettPackard 5890GC/ 5972MS. The GC is temperature- programmed and operated in splitless mode. The analytical column is an Aglient Technologies HP5MS (60 m x 0.25 mm ID and with a 0.25 mm film thickness). The carrier gas is helium with a flow rate of 1mL/min. The temperature of the injection port is 300°C and the transfer line is 290°C. The oven is at an initial temperature of 60°C with a ramp time of 7°C/minute. Analytes are "confirmed" when the spectrum contains at least 3 of the major ions. The chromatographic peaks must be at least 3 x the background noise and must be within once scan of each other and match the retention time of the standard run under the same conditions to be "confirmed"

REFERENCES:

Environmental Protection Agency, "Method 8270C: Organic Compounds by Gas Chromatography/Mass Spectrometry (GC/MS)" in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods EPA SW-846 [Version 2 (December 1997), Integrated Manual through Update III] Washington DC, U.S. Environmental Protection Agency (1997)

Method Codes:	005 006

Lab Matrix	Analyte
Soil/Sediment	Tot. Organic Carbon

Method Code: 005

LABORATORY: TDI Brooks International, Inc.

Sediment Extraction Method (PAH and OCs)

Sediment samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a convection oven at 40°C. After the sediment is dry is it thoroughly homogenized using a ceramic motar and pestle. An additional aliquot of approximately 1 g of wet sediment is removed and dried in an oven at 105°C to a constant weight to determine % moisture. Samples are extracted using a Dionex ASE200 Accelerated Solvent Extractor (ASE). The dried sample is loaded into 22 or 33 mL stainless steel ASE extraction tubes. The extractions are performed using 100% dicholormethane at 100 °C and 2000 psi. The extracted organics dissolved in the solvent are collected in 60 mL glass vials. The extract is concentrated to approximately 10 mL in the collection vials and then transferred to 25 mL Kurdena-Danish (KD) concentrator tubes. The sample extract is concentrated to 3 mL in a water bath at 55-60°C. If extractable organic material weight is required, a 100 mL aliquot is removed and weighed using a microbalance. Interfering non- contaminant organic materials must be removed prior to instrument analyses.

The extract is processed through silica gel/alumina chromatography columns. The sample extract is loaded on top of 300 mm x 19 mm glass liquid chromatography columns packed with 10 g of deactivated alumina and 20 g of deactivated silica gel. The columns are loaded in 100 % dichloromethane. The dichloromethane is replaced by adding 40 mL of pentane. The extract is carefully added to the top of the chromatography columns. The column is flushed at a rate of 1-2 mL per minute using 200 mL of 50:50 pentane/dichloromethane and collected into 250 mL flasks. The eluent collected in the 250 mL flask is evaporated to 2 mL using a waterbath at 55-50°C. The samples is transferred into 2 mL amber vials. The concentrated extract is then analyzed by GC/MS for polynuclear aromatic hydrocarbons (PAHs) or GC/ECD for selected organochlorines (OCs).

Additional column chromatography is required to separate PCBs from toxaphene/pesticides when toxphene analysis is required and to separate planar PCBs. If toxaphene analyses is required, an aliquot of the extract after silica/alumina clean-up is processed through a 3% deactivated silica gel column. The column is packed in dicloromethane which is then flushed with 50 mL of pentane. The sample extract is transferred to the top of the column and flushed with 100 mL of pentane. The fraction contains PCBs and DDTs. The column is then flushed with 120 mL of 50:50 pentane/dichloromethane. This fraction contains toxaphene and chlorinated pesticides. Both fractions are reduced to 1 mL using a water bath at 55-60°C. The extracts are then ready for instrument analysis.

If planar PCB analyses are required, the PCB/DDT fraction prepared by 3% silica gel column is further processed by column chromatography packed with 2 g of 1:19 (5% by weight) mixture of activated carbon/Celite. The column and flushed with 25 mL of 1:4 dichloromethane/cyclohexane mixture. The sample is added to the top of the column and flushed with 50 mL of 1:4 dichloromethane/cyclohexane mixture, followed by 30 mL of 9:1 dichloromethane/toluene. This is followed by the addition of 40 mL of toluene. The toluene fraction contains the planar PCBs and is concentrated to 1 mL in a Zymark TurboVap II concentrator at

42°C and 20 psi. The sample is ready for instrument analysis.

References:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

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Schantz, M.; Nichols, J. J.; Wise, S. A.; Evaluation of Pressurized Fluid Extraction for the Extraction of Environmental Matrix Reference Material, Anal. Chem., 1997, 69, 4210-4219.

Method Code: 006

LABORATORY: TDI Brooks International, Inc.

Total Organic and Inorganic Carbon is Soils and Sediments

Sediments samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a convection oven at 105°C. For total carbon analysis an aliquot of approximately 350 mg is placed in a clean, carbon-free combustion boat. The sample boats are loaded into a LECO autosampler rack assembly. The dried sample is combusted at 1350°C under an oxygen atmosphere in a LECO CR-412 Carbon Analyzer. Carbon present in the samples is oxidized to form CO2 gas. The gaseous sample flows through a nondispersive infrared (NIDR) detection cell. The mass of carbon dioxide is measured and converted to a percentage value with respect to sample weight. Percent total organic carbon is determined by pre- treating dry samples with 1:1 phosphoric acid to remove all inorganic carbon. Approximately 350 mg of treated sample is loaded into a clean, carbon-free combustion boat. The sample boats are loaded into a LECO autosampler rack assembly. The dried sample is combusted at 1350°C under an oxygen atmosphere in a LECO CR-412 Carbon Analyzer. Carbon present in the samples is oxidized to form CO2 gas. The gaseous sample flows through a nondispersive infrared (NIDR) detection cell. The mass of carbon dioxide is measured and converted to a percentage value with respect to sample weight.

References:

Kahn, Lloyd. 1988. Determination of total organic carbon is sediment. USEPA.

Method Codes:	005 007

Lab Matrix	Analyte
Soil/Sediment	Grain Size-Clay
	Grain Size-Sand
	Grain Size-Silt

Method Code: 005

LABORATORY: TDI Brooks International, Inc.

Sediment Extraction Method (PAH and OCs)

Sediment samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a convection oven at 40°C. After the sediment is dry is it thoroughly homogenized using a ceramic motar and pestle. An additional aliquot of approximately 1 g of wet sediment is removed and dried in an oven at 105°C to a constant weight to determine % moisture. Samples are extracted using a Dionex ASE200 Accelerated Solvent Extractor (ASE). The dried sample is loaded into 22 or 33 mL stainless steel ASE extraction tubes. The extractions are performed using 100% dicholormethane at 100 °C and 2000 psi. The extracted organics dissolved in the solvent are collected in 60 mL glass vials. The extract is concentrated to approximately 10 mL in the collection vials and then transferred to 25 mL Kurdena-Danish (KD) concentrator tubes. The sample extract is concentrated to 3 mL in a water bath at 55-60°C. If extractable organic material weight is required, a 100 mL aliquot is removed and weighed using a microbalance. Interfering non- contaminant organic materials must be removed prior to instrument analyses.

The extract is processed through silica gel/alumina chromatography columns. The sample extract is loaded on top of 300 mm x 19 mm glass liquid chromatography columns packed with 10 g of deactivated alumina and 20 g of deactivated silica gel. The columns are loaded in 100 % dichloromethane. The dichloromethane is replaced by adding 40 mL of pentane. The extract is carefully added to the top of the chromatography columns. The column is flushed at a rate of 1-2 mL per minute using 200 mL of 50:50 pentane/dichloromethane and collected into 250 mL flasks. The eluent collected in the 250 mL flask is evaporated to 2 mL using a waterbath at 55-50°C. The samples is transferred into 2 mL amber vials. The concentrated extract is then analyzed by GC/MS for polynuclear aromatic hydrocarbons (PAHs) or GC/ECD for selected organochlorines (OCs).

Additional column chromatography is required to separate PCBs from toxaphene/pesticides when toxphene analysis is required and to separate planar PCBs. If toxaphene analyses is required, an aliquot of the extract after silica/alumina clean-up is processed through a 3% deactivated silica gel column. The column is packed in dicloromethane which is then flushed with 50 mL of pentane. The sample extract is transferred to the top of the column and flushed with 100 mL of pentane. The fraction contains PCBs and DDTs. The column is then flushed with 120 mL of 50:50 pentane/dichloromethane. This fraction contains toxaphene and chlorinated pesticides. Both fractions are reduced to 1 mL using a water bath at 55-60°C. The extracts are then ready for instrument analysis.

If planar PCB analyses are required, the PCB/DDT fraction prepared by 3% silica gel column is further processed by column chromatography packed with 2 g of 1:19 (5% by weight) mixture of activated carbon/Celite. The column and flushed with 25 mL of 1:4 dichloromethane/cyclohexane mixture. The sample is added to the top of the column and flushed with 50 mL of 1:4 dichloromethane/cyclohexane mixture, followed by 30 mL of 9:1 dichloromethane/toluene. This is followed by the addition of 40 mL of toluene. The toluene fraction contains the planar PCBs and is concentrated to 1 mL in a Zymark TurboVap II concentrator at 42°C and 20 psi. The sample is ready for instrument analysis.

References:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

U.S. Environmental Protection Agency. 2001. National Coastal Assessment Quality Assurance Project Plan 2001-2004. United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, Gulf Ecology Division, Gulf Breeze, FL. EPA/620/R- 01/002.

Environmental Protection Agency, "Method 3545: Pressurized Fluid Extraction (PFE)," in Test Methods for Evaluating Solid Waste, Physical/Chemical Methods EPA SW-846 [Version 2 (December 1997), Integrated Manual through Update III] Washington DC, U.S. Environmental Protection Agency (1997)

Zuloaga, O.; Etxebarria, N.; Fernandez L. A.;Madariaga, J. M.; Optimization and comparison of MAE, ASE and Soxhlet extraction for the determination of HCH isomers in soil samples. Fresenius J Anal Chem, 2000, 367, 733-737.

Schantz, M.; Nichols, J. J.; Wise, S. A.; Evaluation of Pressurized Fluid Extraction for the Extraction of Environmental Matrix Reference Material, Anal. Chem., 1997, 69, 4210-4219.

Method Code: 007

LABORATORY: TDI Brooks International, Inc.

Determination of Particle Size Distribution in Sediments

Sediment samples are stored refrigerated at 4°C until processing. Samples are thoroughly mixed and an aliquot of approximately 25 to 50 g is weighed and placed into 750 mL wide-mouth jars. Approximately 250 mL of deflocculent solution (2.5 g/L sodium hexametaphosphate in DI water) is added to the jar. The jar is sealed and shaken until the sample is disaggregated. Once shaken the sample and deflocculent solution is poured through a 63 mm sieve into 1000 mL graduated cylinder. The coarse sediment left on top of the 63 mm sieve is concentrated into a 150 mL beaker. Deflocculent is added to 975 mL in the graduate cylinder. The coarse sediment in the beaker is dried in an oven at 70°C to 90°C. The weight is noted and then transferred to the top sieve (-1 phi) in a sieve stack that is arranged in descending order (-1 phi and +4 phi). The sieve stack is covered and shaken for 15 minutes on a sieve shaker. Empty the material from the top sieve onto a large piece of clean paper and weigh. The material from the next sieve is emptied onto the large piece of clean paper and weighed. Any material that passes through both sieves is added to the graduated cylinder. The phi fraction represents the gravel size and the + 4 phi represents the sand size. The silt/clay fraction is determined by filling the corresponding graduated cylinder to 1000 mL with deflocculent solution. After allowing the

cylinder to stand for 24 hours at 24°C, the cylinder is thoroughly mixed. After 20 seconds a 25 mL aliquot is withdrawn from a depth of 20 cm (representing the silt fraction). The aliquot is emptied into a tared 50 mL beaker. A second 25 mL aliquot is withdrawn from the graduated cylinder froma depth of 10 cm at an interval of 2 hours and 3 minutes (representing the clay fraction) and placed into a tared 50 mL beaker. The 50 mL beakers are dried in an oven at 70°C to 90°C until dry. The dried samples are then weighed.

References:

APHA. 1989. Standard Methods for the Examination of Water and Wastewater. Clesceri, Greenberg, and Trussel, eds. American Public Health Association, 17th edition.

Folk, R.L. 1974. Petrology of Sedimentary Rocks. Hemphill Publishing Co., Austin, TX 184 pp.

Plumb, R.H. 1981. Procedure for Handling and Chemical Analysis of Sediment and Water Samples. Technical Report EPA/CE 81-1, prepared by Great Lakes Laboratory, State University College at Buffalo NY for the U.S. EPA/Corps of Engineers Technical Committee on Criteria for Dredged and Fill Material. Published by the U.S. Army Engineer Waterways Experiment Station, Vicksburg, MS.

Tetra Tech. 1986. Quality Assurance and Quality Control (QA/QC for 301 (h) Monitoring Programs. Guidance on Field and Laboratory Methods. USEPA, TC-3953-04, Final Report, 267 pp.

Method Codes:	005 012

Lab Matrix	Analyte
Soil/Sediment	BDE# 1
	BDE# 10
	BDE# 100
	BDE# 11
	BDE# 116
	BDE# 118
	BDE# 119
	BDE# 12
	BDE# 126
	BDE# 13
	BDE# 138
	BDE# 15
	BDE# 153

BDE# 154
BDE# 155
BDE# 166
BDE# 17
BDE# 181
BDE# 183
BDE# 190
BDE# 194
BDE# 195
BDE# 196
BDE# 197
BDE# 198/199/203/200
BDE# 2
BDE# 201
BDE# 202
BDE# 204
BDE# 205
BDE# 206
BDE# 207
BDE# 208
BDE# 209
BDE# 25
BDE# 28
BDE# 3
BDE# 30
BDE# 32
BDE# 33
BDE# 35
BDE# 37
BDE# 47
BDE# 49/71
BDE# 66
BDE# 7
BDE# 75

BDE# 77
BDE# 8
BDE# 85
BDE# 99
BDE-TOTAL

Method Code: 005

LABORATORY: TDI Brooks International, Inc.

Sediment Extraction Method (PAH and OCs)

Sediment samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a convection oven at 40°C. After the sediment is dry is it thoroughly homogenized using a ceramic motar and pestle. An additional aliquot of approximately 1 g of wet sediment is removed and dried in an oven at 105°C to a constant weight to determine % moisture. Samples are extracted using a Dionex ASE200 Accelerated Solvent Extractor (ASE). The dried sample is loaded into 22 or 33 mL stainless steel ASE extraction tubes. The extractions are performed using 100% dicholormethane at 100 °C and 2000 psi. The extracted organics dissolved in the solvent are collected in 60 mL glass vials. The extract is concentrated to approximately 10 mL in the collection vials and then transferred to 25 mL Kurdena-Danish (KD) concentrator tubes. The sample extract is concentrated to 3 mL in a water bath at 55-60°C. If extractable organic material weight is required, a 100 mL aliquot is removed and weighed using a microbalance. Interfering non- contaminant organic materials must be removed prior to instrument analyses.

The extract is processed through silica gel/alumina chromatography columns. The sample extract is loaded on top of 300 mm x 19 mm glass liquid chromatography columns packed with 10 g of deactivated alumina and 20 g of deactivated silica gel. The columns are loaded in 100 % dichloromethane. The dichloromethane is replaced by adding 40 mL of pentane. The extract is carefully added to the top of the chromatography columns. The column is flushed at a rate of 1-2 mL per minute using 200 mL of 50:50 pentane/dichloromethane and collected into 250 mL flasks. The eluent collected in the 250 mL flask is evaporated to 2 mL using a waterbath at 55-50°C. The samples is transferred into 2 mL amber vials. The concentrated extract is then analyzed by GC/MS for polynuclear aromatic hydrocarbons (PAHs) or GC/ECD for selected organochlorines (OCs).

Additional column chromatography is required to separate PCBs from toxaphene/pesticides when toxphene analysis is required and to separate planar PCBs. If toxaphene analyses is required, an aliquot of the extract after silica/alumina clean-up is processed through a 3% deactivated silica gel column. The column is packed in dicloromethane which is then flushed with 50 mL of pentane. The sample extract is transferred to the top of the column and flushed with 100 mL of pentane. The fraction contains PCBs and DDTs. The column is then flushed with 120 mL of 50:50 pentane/dichloromethane. This fraction contains toxaphene and chlorinated pesticides. Both fractions are reduced to 1 mL using a water bath at 55-60°C. The extracts are then ready for instrument analysis.

If planar PCB analyses are required, the PCB/DDT fraction prepared by 3% silica gel column is further processed by column chromatography packed with 2 g of 1:19 (5% by weight) mixture of activated carbon/Celite. The column and flushed with 25 mL of 1:4 dichloromethane/cyclohexane mixture. The sample is added to the top of the column and flushed with 50 mL of 1:4

dichloromethane/cyclohexane mixture, followed by 30 mL of 9:1 dichloromethane/toluene. This is followed by the addition of 40 mL of toluene. The toluene fraction contains the planar PCBs and is concentrated to 1 mL in a Zymark TurboVap II concentrator at 42°C and 20 psi. The sample is ready for instrument analysis.

References:

Lauenstein, G.G. and A.Y. Cantillo, ed. (1993). Sampling Analytical Methods of the National Status and Trends Program National Benthic Surveillance and Mussel Watch Projects 1984-1992; Volume IV: Comprehensive Descriptions of Trace Organic Analytical Methods. NOAA Technical memorandum NOS ORCA 71, Silver Spring, MD.

U.S. Environmental Protection Agency. 2001. National Coastal Assessment Quality Assurance Project Plan 2001-2004. United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, Gulf Ecology Division, Gulf Breeze, FL. EPA/620/R- 01/002.

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Zuloaga, O.; Etxebarria, N.; Fernandez L. A.;Madariaga, J. M.; Optimization and comparison of MAE, ASE and Soxhlet extraction for the determination of HCH isomers in soil samples. Fresenius J Anal Chem, 2000, 367, 733-737.

Schantz, M.; Nichols, J. J.; Wise, S. A.; Evaluation of Pressurized Fluid Extraction for the Extraction of Environmental Matrix Reference Material, Anal. Chem., 1997, 69, 4210-4219.

Method Code: 012

Laboratory: TDI Brooks International, Inc.

Polybrominated Diphenyl Ether (PBDE) Determination by Negative Chemical Ionization (NCI)-Selected Ion Monitoring (SIM) Gas Chromatography/Mass Spectrometry (GC/MS)

Polybrominated diphenyl ethers are analyzed in sample extracts by a Thermo Trace GC and DSQ-II MS operated in SIM using a capillary column. The GC is operated in splitless mode using a PTV injection port and the capillary column is an Agilent Technologies DB-XLB (15 m x 0.25 mm ID and 0.10 mm film thickness). The carrier gas is helium at a flow rate of 1 mL/minute and methane is used as the reactant gas with a flow rate of 2.0 mL/min. The temperature of the injection port is 40 degrees C (ramp to 300 degrees C) and transfer line is 290 degrees C. The initial oven temperature is 110 degrees C, the ramp rate is 7 degrees C/minutes to a final oven temperature of 280 degrees C and held for 20 minutes. For analyte identification, the extracted ion current profiles of the primary m/z and the confirmatory ion for each analyte must be at a maximum in the same scan or within one scan of each other and the retention time must fall with 5 seconds of the retention time of the authentic standard.

Method Codes:	005 014

Lab Matrix	Analyte
Soil/Sediment	1,2,3,4,6,7,8-HpCDD
	1,2,3,4,6,7,8-HpCDF
	1,2,3,4,7,8,9-HpCDF
	1,2,3,4,7,8-HxCDD
	1,2,3,4,7,8-HxCDF
	1,2,3,6,7,8-HxCDD
	1,2,3,6,7,8-HxCDF
	1,2,3,7,8,9-HxCDD
	1,2,3,7,8,9-HxCDF
	1,2,3,7,8-PeCDD
	1,2,3,7,8-PeCDF
	2,3,4,6,7,8-HxCDF
	2,3,4,7,8-PeCDF
	2,3,7,8-TCDD
	2,3,7,8-TCDF
	Cl4-PCDD
	Cl4-PCDF
	Cl5-PCDD
	Cl5-PCDF
	Cl6-PCDD
	Cl6-PCDF
	Cl7-PCDD
	Cl7-PCDF
	OCDD
	OCDF

Method Code: 005
LABORATORY: TDI Brooks International, Inc. Sediment Extraction Method (PAH and OCs) Sediment samples are either immediately processed or stored frozen (- 20°C) until processing. A sediment aliquot is dried in a

convection oven at 40°C. After the sediment is dry is it thoroughly homogenized using a ceramic motar and pestle. An additional aliquot of approximately 1 g of wet sediment is removed and dried in an oven at 105°C to a constant weight to determine % moisture. Samples are extracted using a Dionex ASE200 Accelerated Solvent Extractor (ASE). The dried sample is loaded into 22 or 33 mL stainless steel ASE extraction tubes. The extractions are performed using 100% dicholormethane at 100 °C and 2000 psi. The extracted organics dissolved in the solvent are collected in 60 mL glass vials. The extract is concentrated to approximately 10 mL in the collection vials and then transferred to 25 mL Kurdena-Danish (KD) concentrator tubes. The sample extract is concentrated to 3 mL in a water bath at 55-60°C. If extractable organic material weight is required, a 100 mL aliquot is removed and weighed using a microbalance. Interfering non- contaminant organic materials must be removed prior to instrument analyses.

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If planar PCB analyses are required, the PCB/DDT fraction prepared by 3% silica gel column is further processed by column chromatography packed with 2 g of 1:19 (5% by weight) mixture of activated carbon/Celite. The column and flushed with 25 mL of 1:4 dichloromethane/cyclohexane mixture. The sample is added to the top of the column and flushed with 50 mL of 1:4 dichloromethane/cyclohexane mixture, followed by 30 mL of 9:1 dichloromethane/toluene. This is followed by the addition of 40 mL of toluene. The toluene fraction contains the planar PCBs and is concentrated to 1 mL in a Zymark TurboVap II concentrator at 42°C and 20 psi. The sample is ready for instrument analysis.

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Physical/Chemical Methods EPA SW-846 [Version 2 (December 1997), Integrated Manual through Update III] Washington DC, U.S. Environmental Protection Agency (1997)

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Schantz, M.; Nichols, J. J.; Wise, S. A.; Evaluation of Pressurized Fluid Extraction for the Extraction of Environmental Matrix Reference Material, Anal. Chem., 1997, 69, 4210-4219.

Method Code: 014

LABORATORY: TDI Brooks International, Inc

Summary of Method 1613B

This procedure uses matrix specific extraction, analyte specific cleanup, and HRGC/HRMS analysis techniques for dioxins and furans.

If interferences are encountered, the method provides selected cleanup procedures to aid the analyst in their elimination.

A specified amount of sample is spiked with a solution containing specified amounts of each of the fifteen isotopically labeled PCDDs/PCDFs. The sample is then extracted according to a matrix specific extraction procedure. Aqueous samples that are judged to contain 1 percent or more solids, and solid samples that show an aqueous phase, are filtered, the solid phase (including the filter) and the aqueous phase extracted separately, and the extracts combined before extract cleanup.

The extraction procedures are:

 Toluene: Soxhlet extraction for soil, sediment, fly ash, and paper pulp samples;

 Methylene chloride, liquid-liquid extraction for water samples

 Toluene: Dean-Stark extraction for fuel oil, and aqueous sludge samples;

 Toluene extraction for still bottom samples;

 Hexane/methylene chloride, Soxhlet extraction or methylene chloride, Soxhlet extraction for fish tissue samples

 Methylene chloride extraction for human adipose tissue samples

As an option, all solid samples (wet or dry) may be extracted with toluene using a Soxhlet/Dean Stark extraction system. The decision for the selection of an extraction procedure for chemical reactor residue samples is based on the appearance (consistency, viscosity) of the samples. Generally, they can be handled according to the procedure used for still bottom (or chemical sludge) samples.

The extracts are submitted to an acidic washing treatment and dried. Following a solvent exchange step, the extracts are cleaned

up by column chromatography on silica gel and activated carbon. The extracts from adipose tissue samples are treated with silica gel impregnated with sulfuric acid before chromatography on acidic silica gel, and activated carbon.

Fish tissue and paper pulp extracts are subjected to an acid wash treatment only, prior to chromatography on alumina and activated carbon.

The preparation of the final extract for HRGC/HRMS analysis is accomplished by adding 20µL of a nonane solution containing 100pg/µL of the internal standard compounds, 13C12 -1,2,3,4-TCDD and 13C12 -1,2,3,7,8,9-HxCDD. The former is used to determine the percent recoveries of tetra- and pentachlorinated PCDD/PCDF congeners, while the latter is used to determine the percent recoveries of the hexa-, hepta- and octachlorinated PCDD/PCDF congeners.

Two µL of the concentrated extract are injected into an HRGC/HRMS system capable of performing selected ion monitoring at resolving powers of at least 10,000 (10 percent valley definition).

The identification of sixteen 2,3,7,8-substituted congeners, for which a 13C12-labeled standard is available in the sample and the labeled standard spiking solutions, is based on their elution at their exact retention time (within 0.005 retention time units measured in the routine calibration) and the simultaneous detection of the two most abundant ions in the molecular ion region. The identification of OCDF is based on its retention time relative to
13C12 -OCDD and the simultaneous detection of the two most abundant ions in the molecular ion region. Identification is also based on a comparison of the ratios of the integrated ion abundance of the molecular ion species to their theoretical abundance ratios.

Quantitation of the individual congeners, total PCDDs and total PCDFs is achieved in conjunction with the establishment of a multipoint (five points) calibration curve for each homologue, during which each calibration solution is analyzed once.