

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
=====					
BLANK	46226			TOC	
250mg/l	1868917			TOC	
500mg/l	3653171			TOC	
1000mg/l.....	7240193...	..	...	TOC	..
2000mg/l	13665370			TOC	
ICV	1062.4733			TOC	
ICB.....	4.1373...	..	...	TOC	..
CCV	1043.4095			TOC	
CCB	6.5997			TOC	
LB97886BLS.....	7.3558...	..	...	TOC	..
LB97886BLS	4.1379			TOC	
LB97886BSS	1019.7698			TOC	
LB97886BSS.....	1034.3810...	..	...	TOC	..
J4848-01	1559.0841			TOC	
J4848-01	1673.4983			TOC	
J4848-01.....	1149.3210...	..	...	TOC	..
J4848-01	1455.9832			TOC	
J4848-02	822.0489			TOC	
J4848-02.....	763.7080...	..	...	TOC	..
J4848-03	1131.7068			TOC	
J4848-03	984.6352			TOC	
J4848-04.....	1686.5070...	..	...	TOC	..
J4848-04	1946.7679			TOC	
J4848-05	574.7606			TOC	
J4848-05.....	572.6012...	..	...	TOC	..
J4848-06	1021.4384			TOC	
J4848-06	1001.8827			TOC	
J4848-07.....	1183.1764...	..	...	TOC	..
J4848-07	1139.1351			TOC	
CCV	1072.8308			TOC	
CCB.....	2.9291...	..	...	TOC	..
CCV	1099.6639			TOC	
CCB	10.4806			TOC	
LB97886BLS2.....	5.7585...	..	...	TOC	..
LB97886BLS2	4.2704			TOC	
LB97886BSS2	1084.5796			TOC	
LB97886BSS2.....	1072.7230...	..	...	TOC	..
J4848-08	577.1276			TOC	
J4848-08	553.4551			TOC	
J4848-08DUP.....	552.1682...	..	...	TOC	..
J4848-08DUP	533.7104			TOC	
J4848-08MS	1683.7759			TOC	
J4848-08MS.....	1617.8406...	..	...	TOC	..
J4848-08MSD	1666.7363			TOC	
J4848-08MSD	1720.0684			TOC	
CCV.....	1088.5081...	..	...	TOC	..
CCB	8.3601			TOC	

Method ID	Sample Type	Vial	Timestamp	Message
Boat Sampler	TOC Standard		2018/09/13 13:01	
Boat Sampler	TOC Standard		2018/09/13 13:03	
Boat Sampler	TOC Standard		2018/09/13 13:07	
Boat Sampler	...TOC Standard	..	..2018/09/13 13:11	..
Boat Sampler	TOC Standard		2018/09/13 13:16	
Boat Sampler	Sample		2018/09/13 13:30	
Boat Sampler	...Sample	..	..2018/09/13 13:34	..Low Sample Detected
Boat Sampler	Sample		2018/09/13 13:43	
Boat Sampler	Sample		2018/09/13 13:47	Low Sample Detected
Boat Sampler	...Sample	..	..2018/09/13 13:50	..
Boat Sampler	Sample		2018/09/13 13:54	Low Sample Detected
Boat Sampler	Sample		2018/09/13 13:59	
Boat Sampler	...Sample	..	..2018/09/13 14:02	..
Boat Sampler	Sample		2018/09/13 14:10	
Boat Sampler	Sample		2018/09/13 14:31	
Boat Sampler	...Sample	..	..2018/09/13 14:34	..
Boat Sampler	Sample		2018/09/13 14:37	
Boat Sampler	Sample		2018/09/13 14:40	
Boat Sampler	...Sample	..	..2018/09/13 14:49	..
Boat Sampler	Sample		2018/09/13 14:52	
Boat Sampler	Sample		2018/09/13 14:55	
Boat Sampler	...Sample	..	..2018/09/13 14:58	..
Boat Sampler	Sample		2018/09/13 15:01	
Boat Sampler	Sample		2018/09/13 15:08	
Boat Sampler	...Sample	..	..2018/09/13 15:11	..
Boat Sampler	Sample		2018/09/13 15:15	
Boat Sampler	Sample		2018/09/13 15:18	
Boat Sampler	...Sample	..	..2018/09/13 15:21	..
Boat Sampler	Sample		2018/09/13 15:24	
Boat Sampler	Sample		2018/09/13 15:36	
Boat Sampler	...Sample	..	..2018/09/13 15:39	..Low Sample Detected
Boat Sampler	Sample		2018/09/14 10:41	
Boat Sampler	Sample		2018/09/14 10:46	Low Sample Detected
Boat Sampler	...Sample	..	..2018/09/14 10:50	..Low Sample Detected
Boat Sampler	Sample		2018/09/14 10:55	Low Sample Detected
Boat Sampler	Sample		2018/09/14 11:00	
Boat Sampler	...Sample	..	..2018/09/14 11:09	..
Boat Sampler	Sample		2018/09/14 11:16	
Boat Sampler	Sample		2018/09/14 11:21	
Boat Sampler	...Sample	..	..2018/09/14 11:25	..
Boat Sampler	Sample		2018/09/14 11:38	
Boat Sampler	Sample		2018/09/14 11:42	
Boat Sampler	...Sample	..	..2018/09/14 11:47	..
Boat Sampler	Sample		2018/09/14 11:52	
Boat Sampler	Sample		2018/09/14 12:00	
Boat Sampler	...Sample	..	..2018/09/14 12:06	..
Boat Sampler	Sample		2018/09/14 12:09	

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Sample ID:   BLANK                      Mode:      TOC
Method:      Boat Sampler                Filename:   09131259
Cal. Curve:  TOC SOIL                    Timestamp: 2018/09/13 13:01
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			46226	-0.016	0.978	60

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```
Sample ID:   250mg/l                      Mode:      TOC
Method:      Boat Sampler                Filename:   09131301
Cal. Curve:  TOC SOIL                    Timestamp: 2018/09/13 13:03
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			1868917	0.016	1.011	96

```
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```
Sample ID:   500mg/l                      Mode:      TOC
Method:      Boat Sampler                Filename:   09131304
Cal. Curve:  TOC SOIL                    Timestamp: 2018/09/13 13:07
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			3653171	0.187	1.183	112

```
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```

```
Sample ID:   1000mg/l                     Mode:      TOC
Method:      Boat Sampler                Filename:   09131308
Cal. Curve:  TOC SOIL                    Timestamp: 2018/09/13 13:11
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			7240193	0.204	1.201	147

```
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```

```
Sample ID:   2000mg/l                     Mode:      TOC
Method:      Boat Sampler                Filename:   09131312
Cal. Curve:  TOC SOIL                    Timestamp: 2018/09/13 13:16
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			13665370	0.287	1.285	188

```
=====
```

```
Sample ID:   ICV                          Mode:      TOC
Method:      Boat Sampler                Filename:   09131328
Cal. Curve:  TOC SOIL                    Timestamp: 2018/09/13 13:30
Operator ID: AP AK                       Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1062.4733	42.4989	7228788	0.272	1.272	133

```
=====
```

```
Sample ID:   ICB                          Mode:      TOC
Method:      Boat Sampler                Filename:   09131331
Cal. Curve:  TOC SOIL                    Timestamp: 2018/09/13 13:34
Operator ID: AP AK                       Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.1373	0.1655	28149	0.536	0.248	120

Last Message: Low Sample Detected

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	09131339
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 13:43
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1043.4095	41.7364	7099083	-0.015	0.984	162

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	09131344
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 13:47
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6.5997	0.2640	44902	0.175	0.248	120

Last Message: Low Sample Detected

Sample ID:	LB97886BLS	Mode:	TOC
Method:	Boat Sampler	Filename:	09131348
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 13:50
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7.3558	0.2942	50047	0.142	1.136	62

Sample ID:	LB97886BLS	Mode:	TOC
Method:	Boat Sampler	Filename:	09131351
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 13:54
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.1379	0.1655	28153	0.047	0.160	120

Last Message: Low Sample Detected

Sample ID:	LB97886BSS	Mode:	TOC
Method:	Boat Sampler	Filename:	09131355
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 13:59
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1019.7698	40.7908	6938245	0.004	1.002	167

Sample ID:	LB97886BSS	Mode:	TOC
Method:	Boat Sampler	Filename:	09131359
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 14:02
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
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1	1034.3810	41.3752	7037655	0.306	1.305	136
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Sample ID: J4848-01 Mode: TOC
Method: Boat Sampler Filename: 09131408
Cal. Curve: TOC SOIL Timestamp: 2018/09/13 14:10
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1559.0841	12.4727	2121519	2.333	3.314	59

=====

Sample ID: J4848-01 Mode: TOC
Method: Boat Sampler Filename: 09131428
Cal. Curve: TOC SOIL Timestamp: 2018/09/13 14:31
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1673.4983	13.8900	2362603	1.661	2.654	63

=====

Sample ID: J4848-01 Mode: TOC
Method: Boat Sampler Filename: 09131431
Cal. Curve: TOC SOIL Timestamp: 2018/09/13 14:34
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1149.3210	9.5394	1622583	3.086	4.062	56

=====

Sample ID: J4848-01 Mode: TOC
Method: Boat Sampler Filename: 09131434
Cal. Curve: TOC SOIL Timestamp: 2018/09/13 14:37
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1455.9832	12.5215	2129817	2.807	3.793	57

=====

Sample ID: J4848-02 Mode: TOC
Method: Boat Sampler Filename: 09131438
Cal. Curve: TOC SOIL Timestamp: 2018/09/13 14:40
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	822.0489	7.6451	1300373	2.816	3.787	55

=====

Sample ID: J4848-02 Mode: TOC
Method: Boat Sampler Filename: 09131447
Cal. Curve: TOC SOIL Timestamp: 2018/09/13 14:49
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	763.7080	6.5679	1117155	2.744	3.702	52

=====

Sample ID: J4848-03 Mode: TOC
Method: Boat Sampler Filename: 09131450
Cal. Curve: TOC SOIL Timestamp: 2018/09/13 14:52

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1131.7068	11.0907	1886460	1.820	2.820	58

Sample ID: J4848-03
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 09131452
Timestamp: 2018/09/13 14:55
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	984.6352	9.7479	1658052	1.884	2.862	58

Sample ID: J4848-04
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 09131456
Timestamp: 2018/09/13 14:58
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1686.5070	16.6964	2839951	2.984	3.964	58

Sample ID: J4848-04
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 09131459
Timestamp: 2018/09/13 15:01
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1946.7679	18.4943	3145758	1.733	2.725	70

Sample ID: J4848-05
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 09131506
Timestamp: 2018/09/13 15:08
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	574.7606	5.1728	879867	2.584	3.552	53

Sample ID: J4848-05
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 09131508
Timestamp: 2018/09/13 15:11
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	572.6012	5.3825	915520	2.447	3.440	50

Sample ID: J4848-06
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 09131513
Timestamp: 2018/09/13 15:15
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1021.4384	10.0101	1702651	2.333	3.333	56

Sample ID:	J4848-06	Mode:	TOC
Method:	Boat Sampler	Filename:	09131516
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 15:18
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1001.8827	9.3175	1584847	2.310	3.289	57

=====

Sample ID:	J4848-07	Mode:	TOC
Method:	Boat Sampler	Filename:	09131519
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 15:21
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1183.1764	10.7669	1831380	1.711	2.694	58

=====

Sample ID:	J4848-07	Mode:	TOC
Method:	Boat Sampler	Filename:	09131522
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 15:24
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1139.1351	10.2522	1743834	1.526	2.506	60

=====

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	09131533
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 15:36
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1072.8308	42.9132	7299258	1.803	2.800	100

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	09131536
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/13 15:39
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2.9291	0.1172	19929	0.701	0.350	120

Last Message: Low Sample Detected

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Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	09141037
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/14 10:41
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1099.6639	43.9866	7481824	0.290	1.285	167

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	09141042
Cal. Curve:	TOC SOIL	Timestamp:	2018/09/14 10:46
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning	Ending	In
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tegration

				Baseline	Baseline	Time
1	10.4806	0.4192	71307	0.118	0.419	120

Last Message: Low Sample Detected

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Sample ID: LB97886BLS2 Mode: TOC
Method: Boat Sampler Filename: 09141047
Cal. Curve: TOC SOIL Timestamp: 2018/09/14 10:50
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5.7585	0.2303	39180	0.074	0.292	120

Last Message: Low Sample Detected

=====

Sample ID: LB97886BLS2 Mode: TOC
Method: Boat Sampler Filename: 09141053
Cal. Curve: TOC SOIL Timestamp: 2018/09/14 10:55
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.2704	0.1708	29055	0.360	0.355	120

Last Message: Low Sample Detected

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Sample ID: LB97886BSS2 Mode: TOC
Method: Boat Sampler Filename: 09141056
Cal. Curve: TOC SOIL Timestamp: 2018/09/14 11:00
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1084.5796	43.3832	7379193	0.263	1.259	157

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Sample ID: LB97886BSS2 Mode: TOC
Method: Boat Sampler Filename: 09141101
Cal. Curve: TOC SOIL Timestamp: 2018/09/14 11:09
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1072.7230	42.9089	7298524	0.064	1.062	161

=====

Sample ID: J4848-08 Mode: TOC
Method: Boat Sampler Filename: 09141114
Cal. Curve: TOC SOIL Timestamp: 2018/09/14 11:16
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	577.1276	4.5016	765692	2.741	3.721	50

=====

Sample ID: J4848-08 Mode: TOC
Method: Boat Sampler Filename: 09141118
Cal. Curve: TOC SOIL Timestamp: 2018/09/14 11:21
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
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1	553.4551	4.1509	706043	0.606	1.597	53
=====						
Sample ID: J4848-08DUP				Mode: TOC		
Method: Boat Sampler				Filename: 09141123		
Cal. Curve: TOC SOIL				Timestamp: 2018/09/14 11:25		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	552.1682	4.1413	704401	1.643	2.624	50
=====						
Sample ID: J4848-08DUP				Mode: TOC		
Method: Boat Sampler				Filename: 09141134		
Cal. Curve: TOC SOIL				Timestamp: 2018/09/14 11:38		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	533.7104	4.3764	744401	2.488	3.466	56
=====						
Sample ID: J4848-08MS				Mode: TOC		
Method: Boat Sampler				Filename: 09141139		
Cal. Curve: TOC SOIL				Timestamp: 2018/09/14 11:42		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1683.7759	12.6283	2147994	3.083	4.065	55
=====						
Sample ID: J4848-08MS				Mode: TOC		
Method: Boat Sampler				Filename: 09141143		
Cal. Curve: TOC SOIL				Timestamp: 2018/09/14 11:47		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1617.8406	12.4574	2118917	2.165	3.156	59
=====						
Sample ID: J4848-08MSD				Mode: TOC		
Method: Boat Sampler				Filename: 09141148		
Cal. Curve: TOC SOIL				Timestamp: 2018/09/14 11:52		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1666.7363	12.5005	2126256	1.446	2.436	64
=====						
Sample ID: J4848-08MSD				Mode: TOC		
Method: Boat Sampler				Filename: 09141157		
Cal. Curve: TOC SOIL				Timestamp: 2018/09/14 12:00		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1720.0684	13.2445	2252807	2.325	3.301	52
=====						
Sample ID: CCV				Mode: TOC		
Method: Boat Sampler				Filename: 09141203		
Cal. Curve: TOC SOIL				Timestamp: 2018/09/14 12:06		
Operator ID: AP AK				Sample Type: Sample		

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1088.5081	43.5403	7405922	4.038	5.035	117

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Sample ID:   CCB                      Mode:          TOC
Method:      Boat Sampler             Filename:       09141207
Cal. Curve:  TOC SOIL                 Timestamp:     2018/09/14 12:09
Operator ID: AP AK                     Sample Type:   Sample

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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.3601	0.3344	56880	0.387	1.386	76

CHEMTECH					
SOP ID: MLLOYD KAHN-TOC			Analyst: AK		
QA Control Code: A2040083			Balance ID : WC SC-2		
Sample ID	Weight (mg)	Results (PPM)	Age-Results (d)	RSD	STDEV
LB97886BLS	40.0	7.3	6	39.70	
LB97886BLS	40.0	4.1			
LB97886BSS	40.0	1019	1027	1.03	
LB97886BSS	40.0	1034			
J4848-01	8.0	1559	1459	15.42	225.03
J4848-01	8.3	1673			which is less than 3X2874.86 =8624.58 * 2874.86 is STDEV for 15 replicate
J4848-01	8.3	1149			
J4848-01	8.6	1455			
J4848-02	9.3	822	793	5.26	
J4848-02	8.6	763			I5026-02 SAMPLE run on 9/8/2017
J4848-03	9.8	1131	1058	9.83	
J4848-03	9.9	984			
J4848-04	9.9	1686	1816	10.12	
J4848-04	9.5	1946			
J4848-05	9.0	574	573	0.25	
J4848-05	9.4	572			
J4848-06	9.8	1021	1011	1.40	
J4848-06	9.3	1001			
J4848-07	9.1	1183	1161	2.68	
J4848-07	9.0	1139			
LB97886BLS2	40.0	5.7	5	21.43	
LB97886BLS2	40.0	4.2			
LB97886BSS2	40.0	1084	1078	0.79	
LB97886BSS2	40.0	1072			
J4848-08	7.8	577	565	3.00	
J4848-08	7.5	553			
J4848-08DUP	7.5	552	543	2.48	
J4848-08DUP	8.2	533			
J4848-08MS	7.5	1683	1650	2.83	
J4848-08MS	7.7	1617			
J4848-08MSD	7.5	1666	1693	2.26	
J4848-08MSD	7.7	1720			

Cal. Curve ID: TOC SOIL
Created: 2018/09/13 13:17
Calibration Factor (m): 1.701e+05
Y Intercept (b): 191973
r-squared: 0.99911

Standard ID	Y Raw Data	X Expected ug C	Measured ug C	Message	Date & Time
BLANK	46226	0.000	-0.857		2018/09/13 13:01
250mg/l	1868917	10.000	9.859		2018/09/13 13:03
500mg/l	3653172	20.000	20.349		2018/09/13 13:07
1000mg/l	7240193	40.000	41.437		2018/09/13 13:11
2000mg/l	13665370	80.000	79.212		2018/09/13 13:16