

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
=====					
CCV	1036.7112			TOC	
CCB	6.4162			TOC	
LB99586BLS	6.7630			TOC	
LB99586BLS.....	1.2464...	..	...	TOC	..
LB99586BLS	6.7935			TOC	
LB99586BLS	5.5182			TOC	
LB99586BSS.....	1063.9031...	..	...	TOC	..
LB99586BSS	1088.5713			TOC	
LB99586BSS	1112.3956			TOC	
LB99586BSS.....	1054.9738...	..	...	TOC	..
J6204-02	5374.7363			TOC	
J6204-02	6531.3599			TOC	
J6204-02.....	6729.0889...	..	...	TOC	..
J6204-02	7121.4155			TOC	
J6204-02DUP	7054.4702			TOC	
J6204-02DUP.....	6542.8579...	..	...	TOC	..
J6204-02DUP	5778.0962			TOC	
J6204-02DUP	4436.3184			TOC	
J6204-02MS.....	5290.3687...	..	...	TOC	..
J6204-02MS	5767.2686			TOC	
J6204-02MS	4680.1450			TOC	
J6204-02MS.....	5378.0679...	..	...	TOC	..
J6204-02MSD	5709.2280			TOC	
J6204-02MSD	6079.2627			TOC	
J6204-02MSD.....	5232.3994...	..	...	TOC	..
J6204-02MSD	6446.8467			TOC	
J6204-04	839.9404			TOC	
J6204-04.....	948.6659...	..	...	TOC	..
J6204-04	893.5794			TOC	
J6204-04	880.4733			TOC	
CCV.....	1067.0813...	..	...	TOC	..
CCB	7.7976			TOC	
CCV	1066.6013			TOC	
CCB.....	7.2989...	..	...	TOC	..
LB99586BSS2	1053.3999			TOC	
LB99586BSS2	1105.1750			TOC	
LB99586BSS2.....	1068.5179...	..	...	TOC	..
LB99586BSS2	1086.7896			TOC	
LB99586BLS2	9.0361			TOC	
LB99586BLS2.....	4.9963...	..	...	TOC	..
LB99586BLS2	6.5695			TOC	
LB99586BLS2	3.6542			TOC	
J6204-06.....	4871.7593...	..	...	TOC	..
J6204-06	5027.9517			TOC	
J6204-06	7205.9434			TOC	
J6204-06.....	6376.9341...	..	...	TOC	..
J6204-08	653.7761			TOC	
J6204-08	817.1475			TOC	
J6204-08.....	825.7656...	..	...	TOC	..
J6204-08	826.6304			TOC	
J6204-11	14130.6035			TOC	
J6204-11.....	12343.7227...	..	...	TOC	..
J6204-11	11709.5371			TOC	
J6204-11	9313.2510			TOC	
J6204-13.....	5255.0991...	..	...	TOC	..
J6204-13	5863.0815			TOC	
J6204-13	6267.0366			TOC	
J6204-13.....	6271.3916...	..	...	TOC	..
J6204-15	15423.8418			TOC	
J6204-15	17000.6680			TOC	
J6204-15.....	16937.6367...	..	...	TOC	..
J6204-15	18975.9492			TOC	
J6204-17	7568.6147			TOC	
J6204-17.....	6018.4834...	..	...	TOC	..
J6204-17	4806.4321			TOC	
J6204-17	6109.4688			TOC	
J6204-19.....	19816.5859...	..	...	TOC	..
J6204-19	19350.1738			TOC	
J6204-19	18299.1934			TOC	
J6204-19.....	19375.4980...	..	...	TOC	..

J6206-01	15620.6055		TOC	
J6206-01	16630.6445		TOC	
J6206-01.....	17788.9668...	..	...TOC	..
J6206-01	15351.9824		TOC	
CCV	1085.3872		TOC	
CCB.....	9.4803...	..	...TOC	..
J6206-03	8655.9619		TOC	
J6206-03	10971.0625		TOC	
J6206-03.....	10924.1934...	..	...TOC	..
J6206-03	10898.0449		TOC	
J6206-09	15064.9219		TOC	
J6206-09.....	12795.5244...	..	...TOC	..
J6206-09	11070.6172		TOC	
J6206-09	11153.2148		TOC	
J6206-11.....	2748.0452...	..	...TOC	..
J6206-11	1929.6345		TOC	
J6206-11	2234.9282		TOC	
J6206-11.....	2101.3452...	..	...TOC	..
J6206-13	30242.2539		TOC	
J6206-13	36070.6484		TOC	
J6206-13.....	33200.1797...	..	...TOC	..
J6206-13	35442.7188		TOC	
J6206-15	16384.0352		TOC	
J6206-15.....	24220.2070...	..	...TOC	..
J6206-15	19805.8203		TOC	
J6206-15	21398.3359		TOC	
J6206-17.....	9020.1445...	..	...TOC	..
J6206-17	12668.7666		TOC	
J6206-17	12810.9932		TOC	
J6206-17.....	9751.6113...	..	...TOC	..
CCV	1068.1753		TOC	
CCB	18.6908		TOC	
CCV.....	1089.2069...	..	...TOC	..
CCB	9.6608		TOC	
J6206-19	4225.5283		TOC	
J6206-19.....	5688.5938...	..	...TOC	..
J6206-19	5405.3760		TOC	
J6206-19	5011.2588		TOC	
J6206-19DUP.....	4311.9072...	..	...TOC	..
J6206-19DUP	4460.7324		TOC	
J6206-19DUP	4265.8618		TOC	
J6206-19DUP.....	5234.8511...	..	...TOC	..
J6206-19MS	5592.3491		TOC	
J6206-19MS	5975.9746		TOC	
J6206-19MS.....	6726.6387...	..	...TOC	..
J6206-19MS	6557.3364		TOC	
J6206-19MSD	7092.5498		TOC	
J6206-19MSD.....	7827.8442...	..	...TOC	..
J6206-19MSD	8194.0137		TOC	
J6206-19MSD	8286.2979		TOC	
CCV.....	921.4354...	..	...TOC	..
CCB	33.9293		TOC	

Method ID		Sample Type	Vial Timestamp		Message
=====					
Boat	Sampler	Sample		2018/12/05 10:29	
Boat	Sampler	Sample		2018/12/05 10:3	
3	Low Sample Detected				
Boat	Sampler	Sample		2018/12/05 10:35	
Boat	Sampler	...Sample	..	..2018/12/05 10:39	..Low Sample Detected
Boat	Sampler	Sample		2018/12/05 10:41	
Boat	Sampler	Sample		2018/12/05 10:45	Low Sample Detected
Boat	Sampler	...Sample	..	..2018/12/05 10:49	..
Boat	Sampler	Sample		2018/12/05 10:53	
Boat	Sampler	Sample		2018/12/05 10:57	
Boat	Sampler	...Sample	..	..2018/12/05 11:00	..
Boat	Sampler	Sample		2018/12/05 11:08	
Boat	Sampler	Sample		2018/12/05 11:19	
Boat	Sampler	...Sample	..	..2018/12/05 11:24	..
Boat	Sampler	Sample		2018/12/05 11:29	
Boat	Sampler	Sample		2018/12/05 12:00	
Boat	Sampler	...Sample	..	..2018/12/05 12:04	..
Boat	Sampler	Sample		2018/12/05 12:09	
Boat	Sampler	Sample		2018/12/05 12:14	
Boat	Sampler	...Sample	..	..2018/12/05 12:24	..
Boat	Sampler	Sample		2018/12/05 12:29	
Boat	Sampler	Sample		2018/12/05 12:48	
Boat	Sampler	...Sample	..	..2018/12/05 12:53	..
Boat	Sampler	Sample		2018/12/05 13:02	
Boat	Sampler	Sample		2018/12/05 13:06	
Boat	Sampler	...Sample	..	..2018/12/05 13:13	..
Boat	Sampler	Sample		2018/12/05 13:19	
Boat	Sampler	Sample		2018/12/05 13:25	
Boat	Sampler	...Sample	..	..2018/12/05 13:32	..
Boat	Sampler	Sample		2018/12/05 13:36	
Boat	Sampler	Sample		2018/12/05 13:45	
Boat	Sampler	...Sample	..	..2018/12/05 13:50	..
Boat	Sampler	Sample		2018/12/05 13:53	
Boat	Sampler	Sample		2018/12/06 09:41	
Boat	Sampler	...Sample	..	..2018/12/06 09:44	..
Boat	Sampler	Sample		2018/12/06 09:49	
Boat	Sampler	Sample		2018/12/06 09:54	
Boat	Sampler	...Sample	..	..2018/12/06 09:59	..
Boat	Sampler	Sample		2018/12/06 10:04	
Boat	Sampler	Sample		2018/12/06 10:08	Low Sample Detected
Boat	Sampler	...Sample	..	..2018/12/06 10:12	..Low Sample Detected
Boat	Sampler	Sample		2018/12/06 10:15	Low Sample Detected
Boat	Sampler	Sample		2018/12/06 10:18	
Boat	Sampler	...Sample	..	..2018/12/06 10:26	..
Boat	Sampler	Sample		2018/12/06 10:30	
Boat	Sampler	Sample		2018/12/06 10:35	
Boat	Sampler	...Sample	..	..2018/12/06 10:39	..
Boat	Sampler	Sample		2018/12/06 10:44	
Boat	Sampler	Sample		2018/12/06 10:48	
Boat	Sampler	...Sample	..	..2018/12/06 10:58	..
Boat	Sampler	Sample		2018/12/06 11:03	
Boat	Sampler	Sample		2018/12/06 11:11	
Boat	Sampler	...Sample	..	..2018/12/06 11:16	..
Boat	Sampler	Sample		2018/12/06 11:21	
Boat	Sampler	Sample		2018/12/06 11:25	
Boat	Sampler	...Sample	..	..2018/12/06 11:31	..
Boat	Sampler	Sample		2018/12/06 11:35	
Boat	Sampler	Sample		2018/12/06 11:41	
Boat	Sampler	...Sample	..	..2018/12/06 11:45	..
Boat	Sampler	Sample		2018/12/06 12:14	Over-range
Boat	Sampler	Sample		2018/12/06 12:19	Over-range
Boat	Sampler	...Sample	..	..2018/12/06 12:25	..Over-range
Boat	Sampler	Sample		2018/12/06 12:37	Over-range
Boat	Sampler	Sample		2018/12/06 12:42	
Boat	Sampler	...Sample	..	..2018/12/06 12:46	..
Boat	Sampler	Sample		2018/12/06 12:51	
Boat	Sampler	Sample		2018/12/06 12:55	
Boat	Sampler	...Sample	..	..2018/12/06 13:01	..Over-range
Boat	Sampler	Sample		2018/12/06 13:07	Over-range
Boat	Sampler	Sample		2018/12/06 13:11	Over-range

Boat	Sampler	...	Sample	..	..	2018/12/06 13:16	..	Over-range
Boat	Sampler		Sample			2018/12/06 13:26		Over-range
Boat	Sampler		Sample			2018/12/06 13:32		Over-range
Boat	Sampler	...	Sample	..	..	2018/12/06 13:36	..	Over-range
Boat	Sampler		Sample			2018/12/06 13:40		
Boat	Sampler		Sample			2018/12/06 13:54		
Boat	Sampler	...	Sample	..	..	2018/12/06 13:58	..	
Boat	Sampler		Sample			2018/12/06 14:05		
Boat	Sampler		Sample			2018/12/06 14:09		
Boat	Sampler	...	Sample	..	..	2018/12/06 14:13	..	
Boat	Sampler		Sample			2018/12/06 14:24		
Boat	Sampler		Sample			2018/12/06 14:27		
Boat	Sampler	...	Sample	..	..	2018/12/06 14:31	..	
Boat	Sampler		Sample			2018/12/06 14:34		
Boat	Sampler		Sample			2018/12/06 14:47		
Boat	Sampler	...	Sample	..	..	2018/12/06 14:50	..	
Boat	Sampler		Sample			2018/12/06 14:53		
Boat	Sampler		Sample			2018/12/06 14:55		
Boat	Sampler	...	Sample	..	..	2018/12/06 14:58	..	
Boat	Sampler		Sample			2018/12/06 15:03		Over-range
Boat	Sampler		Sample			2018/12/06 15:08		Over-range
Boat	Sampler	...	Sample	..	..	2018/12/06 15:13	..	Over-range
Boat	Sampler		Sample			2018/12/06 15:18		Over-range
Boat	Sampler		Sample			2018/12/06 15:21		
Boat	Sampler	...	Sample	..	..	2018/12/06 15:31	..	Over-range
Boat	Sampler		Sample			2018/12/06 15:42		Over-range
Boat	Sampler		Sample			2018/12/06 15:47		Over-range
Boat	Sampler	...	Sample	..	..	2018/12/06 15:54	..	
Boat	Sampler		Sample			2018/12/06 16:00		
Boat	Sampler		Sample			2018/12/06 16:11		
Boat	Sampler	...	Sample	..	..	2018/12/06 16:22	..	
Boat	Sampler		Sample			2018/12/06 16:39		
Boat	Sampler		Sample			2018/12/06 16:42		
Boat	Sampler	...	Sample	..	..	2018/12/07 09:18	..	
Boat	Sampler		Sample			2018/12/07 09:21		
Boat	Sampler		Sample			2018/12/07 09:27		
Boat	Sampler	...	Sample	..	..	2018/12/07 09:36	..	
Boat	Sampler		Sample			2018/12/07 09:42		
Boat	Sampler		Sample			2018/12/07 09:47		
Boat	Sampler	...	Sample	..	..	2018/12/07 09:57	..	
Boat	Sampler		Sample			2018/12/07 10:06		
Boat	Sampler		Sample			2018/12/07 10:13		
Boat	Sampler	...	Sample	..	..	2018/12/07 10:18	..	
Boat	Sampler		Sample			2018/12/07 10:35		
Boat	Sampler		Sample			2018/12/07 10:39		
Boat	Sampler	...	Sample	..	..	2018/12/07 10:44	..	
Boat	Sampler		Sample			2018/12/07 10:47		
Boat	Sampler		Sample			2018/12/07 10:53		
Boat	Sampler	...	Sample	..	..	2018/12/07 10:57	..	
Boat	Sampler		Sample			2018/12/07 11:05		
Boat	Sampler		Sample			2018/12/07 11:09		
Boat	Sampler	...	Sample	..	..	2018/12/07 11:23	..	
Boat	Sampler		Sample			2018/12/07 11:27		

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=====
Sample ID:   CCV                               Mode:      TOC
Method:      Boat Sampler                     Filename:   12051025
Cal. Curve:  TOC SOIL                         Timestamp: 2018/12/05 10:29
Operator ID: AP AK                           Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1036.7112	41.4684	6731726	-0.949	0.049	133

```
=====
```

```
Sample ID:   CCB                               Mode:      TOC
Method:      Boat Sampler                     Filename:   12051029
Cal. Curve:  TOC SOIL                         Timestamp: 2018/12/05 10:33
Operator ID: AP AK                           Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6.4162	0.2566	41663	-0.912	-0.858	120

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Last Message: Low Sample Detected

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```
Sample ID:   LB99586BLS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   12051034
Cal. Curve:  TOC SOIL                         Timestamp: 2018/12/05 10:35
Operator ID: AP AK                           Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6.7630	0.2705	43915	-1.009	-0.014	56

```
=====
```

```
Sample ID:   LB99586BLS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   12051036
Cal. Curve:  TOC SOIL                         Timestamp: 2018/12/05 10:39
Operator ID: AP AK                           Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1.2464	0.0499	8093	-0.992	-0.981	120

```
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```

Last Message: Low Sample Detected

```
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```

```
Sample ID:   LB99586BLS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   12051040
Cal. Curve:  TOC SOIL                         Timestamp: 2018/12/05 10:41
Operator ID: AP AK                           Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6.7935	0.2717	44112	-0.651	0.349	54

```
=====
```

```
Sample ID:   LB99586BLS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   12051042
Cal. Curve:  TOC SOIL                         Timestamp: 2018/12/05 10:45
Operator ID: AP AK                           Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5.5182	0.2207	35832	-0.833	-0.798	120

```
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```

Last Message: Low Sample Detected

```
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```

Sample ID: LB99586BSS Mode: TOC
Method: Boat Sampler Filename: 12051046
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 10:49
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1063.9031	42.5561	6908293	-0.969	0.030	139

Sample ID: LB99586BSS Mode: TOC
Method: Boat Sampler Filename: 12051050
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 10:53
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1088.5713	43.5429	7068472	-0.737	0.261	129

Sample ID: LB99586BSS Mode: TOC
Method: Boat Sampler Filename: 12051053
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 10:57
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1112.3956	44.4958	7223171	-0.732	0.265	142

Sample ID: LB99586BSS Mode: TOC
Method: Boat Sampler Filename: 12051057
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 11:00
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1054.9738	42.1989	6850311	-0.525	0.471	126

Sample ID: J6204-02 Mode: TOC
Method: Boat Sampler Filename: 12051104
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 11:08
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5374.7363	42.9979	6980006	2.050	3.043	79

Sample ID: J6204-02 Mode: TOC
Method: Boat Sampler Filename: 12051114
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 11:19
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6531.3599	52.2509	8482078	1.474	2.472	87

Sample ID: J6204-02 Mode: TOC
Method: Boat Sampler Filename: 12051120
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 11:24
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	6729.0889	53.8327	8738862	0.607	1.600	87
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Sample ID:	J6204-02	Mode:	TOC
Method:	Boat Sampler	Filename:	12051125
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 11:29
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7121.4155	56.9713	9248365	1.828	2.818	81

=====

Sample ID:	J6204-02DUP	Mode:	TOC
Method:	Boat Sampler	Filename:	12051155
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 12:00
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7054.4702	56.4358	9161425	2.673	3.672	77

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Sample ID:	J6204-02DUP	Mode:	TOC
Method:	Boat Sampler	Filename:	12051201
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 12:04
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6542.8579	52.3429	8497010	1.959	2.956	80

=====

Sample ID:	J6204-02DUP	Mode:	TOC
Method:	Boat Sampler	Filename:	12051205
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 12:09
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5778.0962	46.2248	7503837	0.468	1.467	124

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Sample ID:	J6204-02DUP	Mode:	TOC
Method:	Boat Sampler	Filename:	12051210
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 12:14
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4436.3184	35.4905	5761311	3.114	4.104	65

=====

Sample ID:	J6204-02MS	Mode:	TOC
Method:	Boat Sampler	Filename:	12051221
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 12:24
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5290.3687	42.3229	6870440	2.709	3.705	75

=====

Sample ID:	J6204-02MS	Mode:	TOC
Method:	Boat Sampler	Filename:	12051225
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 12:29
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5767.2686	40.9476	6647176	3.081	4.080	70

Sample ID: J6204-02MS Mode: TOC
Method: Boat Sampler Filename: 12051244
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 12:48
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4680.1450	37.4412	6077962	4.599	5.595	65

Sample ID: J6204-02MS Mode: TOC
Method: Boat Sampler Filename: 12051249
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 12:53
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5378.0679	42.4867	6897029	3.935	4.927	74

Sample ID: J6204-02MSD Mode: TOC
Method: Boat Sampler Filename: 12051257
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 13:02
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5709.2280	40.5355	6580280	3.642	4.635	73

Sample ID: J6204-02MSD Mode: TOC
Method: Boat Sampler Filename: 12051303
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 13:06
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6079.2627	43.7707	7105458	4.343	5.331	64

Sample ID: J6204-02MSD Mode: TOC
Method: Boat Sampler Filename: 12051307
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 13:13
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5232.3994	36.6268	5945763	1.436	2.433	98

Sample ID: J6204-02MSD Mode: TOC
Method: Boat Sampler Filename: 12051314
Cal. Curve: TOC SOIL Timestamp: 2018/12/05 13:19
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6446.8467	45.1279	7325783	1.280	2.279	107

Sample ID: J6204-04 Mode: TOC

Method:	Boat Sampler	Filename:	12051321
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 13:25
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	839.9404	6.7195	1090805	2.316	3.309	55

=====

Sample ID:	J6204-04	Mode:	TOC
Method:	Boat Sampler	Filename:	12051327
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 13:32
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	948.6659	7.5893	1232004	4.145	5.137	49

=====

Sample ID:	J6204-04	Mode:	TOC
Method:	Boat Sampler	Filename:	12051333
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 13:36
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	893.5794	7.1486	1160464	4.301	5.263	47

=====

Sample ID:	J6204-04	Mode:	TOC
Method:	Boat Sampler	Filename:	12051341
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 13:45
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	880.4733	7.0438	1143444	4.124	5.088	49

=====

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	12051347
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 13:50
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1067.0813	42.6833	6928930	9.845	10.775	87

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	12051351
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/05 13:53
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7.7976	0.3119	50633	1.457	2.454	69

=====

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	12060938
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 09:41
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1066.6013	42.6641	6925813	1.580	2	

.578 150

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	12060942
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 09:44
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7.2989	0.2920	47394	1.492	2.485	63

=====

Sample ID:	LB99586BSS2	Mode:	TOC
Method:	Boat Sampler	Filename:	12060946
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 09:49
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1053.3999	42.1360	6840092	1.557	2.555	141

=====

Sample ID:	LB99586BSS2	Mode:	TOC
Method:	Boat Sampler	Filename:	12060950
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 09:54
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1105.1750	44.2070	7176286	1.329	2.327	161

=====

Sample ID:	LB99586BSS2	Mode:	TOC
Method:	Boat Sampler	Filename:	12060955
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 09:59
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1068.5179	42.7407	6938258	1.314	2.314	150

=====

Sample ID:	LB99586BSS2	Mode:	TOC
Method:	Boat Sampler	Filename:	12061000
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 10:04
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1086.7896	43.4716	7056903	1.289	2.288	154

=====

Sample ID:	LB99586BLS2	Mode:	TOC
Method:	Boat Sampler	Filename:	12061005
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 10:08
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.0361	0.3614	58675	1.318	1.427	120

Last Message: Low Sample Detected

=====

Sample ID:	LB99586BLS2	Mode:	TOC
Method:	Boat Sampler	Filename:	12061010
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 10:12

Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.9963	0.1999	32443	1.399	1.324	120

Last Message: Low Sample Detected
=====

Sample ID: LB99586BLS2 Mode: TOC
Method: Boat Sampler Filename: 12061013
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 10:15
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6.5695	0.2628	42658	1.199	1.324	120

Last Message: Low Sample Detected
=====

Sample ID: LB99586BLS2 Mode: TOC
Method: Boat Sampler Filename: 12061016
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 10:18
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3.6542	0.1462	23728	1.720	2.717	55

Sample ID: J6204-06 Mode: TOC
Method: Boat Sampler Filename: 12061019
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 10:26
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4871.7593	36.5382	5931380	1.826	2.823	87

Sample ID: J6204-06 Mode: TOC
Method: Boat Sampler Filename: 12061027
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 10:30
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5027.9517	36.2013	5876683	2.787	3.775	74

Sample ID: J6204-06 Mode: TOC
Method: Boat Sampler Filename: 12061031
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 10:35
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7205.9434	54.0446	8773255	2.709	3.704	92

Sample ID: J6204-06 Mode: TOC
Method: Boat Sampler Filename: 12061036
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 10:39
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	6376.9341	47.8270	7763934	4.348	5.344	68
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Sample ID: J6204-08
 Method: Boat Sampler
 Cal. Curve: TOC SOIL
 Operator ID: AP AK

Mode: TOC
 Filename: 12061041
 Timestamp: 2018/12/06 10:44
 Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	653.7761	5.2302	849039	4.892	5.842	38

Sample ID: J6204-08
 Method: Boat Sampler
 Cal. Curve: TOC SOIL
 Operator ID: AP AK

Mode: TOC
 Filename: 12061045
 Timestamp: 2018/12/06 10:48
 Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	817.1475	6.1286	994879	1.706	2.703	50

Sample ID: J6204-08
 Method: Boat Sampler
 Cal. Curve: TOC SOIL
 Operator ID: AP AK

Mode: TOC
 Filename: 12061054
 Timestamp: 2018/12/06 10:58
 Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	825.7656	6.1107	991967	4.513	5.476	49

Sample ID: J6204-08
 Method: Boat Sampler
 Cal. Curve: TOC SOIL
 Operator ID: AP AK

Mode: TOC
 Filename: 12061100
 Timestamp: 2018/12/06 11:03
 Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	826.6304	6.1997	1006425	2.682	3.667	53

Sample ID: J6204-11
 Method: Boat Sampler
 Cal. Curve: TOC SOIL
 Operator ID: AP AK

Mode: TOC
 Filename: 12061104
 Timestamp: 2018/12/06 11:11
 Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14130.6035	113.0448	18350984	2.567	3.565	132

Sample ID: J6204-11
 Method: Boat Sampler
 Cal. Curve: TOC SOIL
 Operator ID: AP AK

Mode: TOC
 Filename: 12061112
 Timestamp: 2018/12/06 11:16
 Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12343.7227	98.7498	16030416	4.479	5.475	101

Sample ID: J6204-11
 Method: Boat Sampler
 Cal. Curve: TOC SOIL

Mode: TOC
 Filename: 12061117
 Timestamp: 2018/12/06 11:21

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11709.5371	93.6763	15206819	3.175	4.162	117

Sample ID: J6204-11
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061121
Timestamp: 2018/12/06 11:25
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9313.2510	74.5060	12094835	4.820	5.809	84

Sample ID: J6204-13
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061126
Timestamp: 2018/12/06 11:31
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5255.0991	44.6683	7251176	2.034	3.033	102

Sample ID: J6204-13
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061131
Timestamp: 2018/12/06 11:35
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5863.0815	49.2499	7994916	4.259	5.257	82

Sample ID: J6204-13
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061138
Timestamp: 2018/12/06 11:41
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6267.0366	52.6431	8545750	3.456	4.455	85

Sample ID: J6204-13
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061142
Timestamp: 2018/12/06 11:45
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6271.3916	53.3068	8653494	2.973	3.971	88

Sample ID: J6204-15
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061209
Timestamp: 2018/12/06 12:14
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15423.8418	146.5265	23786188	3.377	4.371	110

Last Message: Over-range

Sample ID: J6204-15
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061215
Timestamp: 2018/12/06 12:19
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	17000.6680	159.8063	25941944	3.674	4.667	121

Last Message: Over-range

Sample ID: J6204-15
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061220
Timestamp: 2018/12/06 12:25
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	16937.6367	152.4387	24745940	3.997	4.996	115

Last Message: Over-range

Sample ID: J6204-15
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061231
Timestamp: 2018/12/06 12:37
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	18975.9492	166.9884	27107836	3.778	4.775	135

Last Message: Over-range

Sample ID: J6204-17
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061237
Timestamp: 2018/12/06 12:42
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7568.6147	71.1450	11549226	3.702	4.698	80

Sample ID: J6204-17
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061243
Timestamp: 2018/12/06 12:46
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6018.4834	55.3700	8988424	4.608	5.607	68

Sample ID: J6204-17
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12061247
Timestamp: 2018/12/06 12:51
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4806.4321	43.7385	7100237	3.929	4.909	67

Sample ID: J6204-17 Mode: TOC
Method: Boat Sampler Filename:
12061252
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 12:55
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6109.4688	54.9852	8925953	2.052	3.049	96

=====

Sample ID: J6204-19 Mode: TOC
Method: Boat Sampler Filename: 12061256
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 13:01
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	19816.5859	156.5510	25413506	3.866	4.863	117

Last Message: Over-range
=====

Sample ID: J6204-19 Mode: TOC
Method: Boat Sampler Filename: 12061302
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 13:07
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	19350.1738	150.9314	24501244	2.041	3.037	141

Last Message: Over-range
=====

Sample ID: J6204-19 Mode: TOC
Method: Boat Sampler Filename: 12061308
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 13:11
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	18299.1934	146.3935	23764604	4.485	5.482	103

Last Message: Over-range
=====

Sample ID: J6204-19 Mode: TOC
Method: Boat Sampler Filename: 12061312
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 13:16
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	19375.4980	149.1913	24218780	4.346	5.342	107

Last Message: Over-range
=====

Sample ID: J6206-01 Mode: TOC
Method: Boat Sampler Filename: 12061318
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 13:26
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15620.6055	140.5854	22821754	0.898	1.895	193

Last Message: Over-range

```
=====
Sample ID:      J6206-01                Mode:      TOC
Method:         Boat Sampler             Filename:   12061327
Cal. Curve:    TOC SOIL                 Timestamp: 2018/12/06 13:32
Operator ID:   AP AK                    Sample Type: Sample

Rep #    ppm C      ug C      Raw Data      Beginning      Ending      Integration
          ppm C      ug C      Raw Data      Baseline      Baseline      Time
  1    16630.6445    151.3389    24567396      3.363         4.363         116
=====
```

Last Message: Over-range

```
=====
Sample ID:      J6206-01                Mode:      TOC
Method:         Boat Sampler             Filename:   12061332
Cal. Curve:    TOC SOIL                 Timestamp: 2018/12/06 13:36
Operator ID:   AP AK                    Sample Type: Sample

Rep #    ppm C      ug C      Raw Data      Beginning      Ending      Integration
          ppm C      ug C      Raw Data      Baseline      Baseline      Time
  1    17788.9668    160.1007    25989736      4.294         5.286         111
=====
```

Last Message: Over-range

```
=====
Sample ID:      J6206-01                Mode:      TOC
Method:         Boat Sampler             Filename:   12061337
Cal. Curve:    TOC SOIL                 Timestamp: 2018/12/06 13:40
Operator ID:   AP AK                    Sample Type: Sample

Rep #    ppm C      ug C      Raw Data      Beginning      Ending      Integration
          ppm C      ug C      Raw Data      Baseline      Baseline      Time
  1    15351.9824    138.1678    22429296      4.641         5.627         105
=====
```

```
=====
Sample ID:      CCV                    Mode:      TOC
Method:         Boat Sampler             Filename:   12061350
Cal. Curve:    TOC SOIL                 Timestamp: 2018/12/06 13:54
Operator ID:   AP AK                    Sample Type: Sample

Rep #    ppm C      ug C      Raw Data      Beginning      Ending      Integration
          ppm C      ug C      Raw Data      Baseline      Baseline      Time
  1    1085.3872     43.4155     7047796       0.943         1.938         168
=====
```

```
=====
Sample ID:      CCB                    Mode:      TOC
Method:         Boat Sampler             Filename:   12061356
Cal. Curve:    TOC SOIL                 Timestamp: 2018/12/06 13:58
Operator ID:   AP AK                    Sample Type: Sample

Rep #    ppm C      ug C      Raw Data      Beginning      Ending      Integration
          ppm C      ug C      Raw Data      Baseline      Baseline      Time
  1      9.4803      0.3792      61559         0.890         1.884         64
=====
```

```
=====
Sample ID:      J6206-03                Mode:      TOC
Method:         Boat Sampler             Filename:   12061400
Cal. Curve:    TOC SOIL                 Timestamp: 2018/12/06 14:05
Operator ID:   AP AK                    Sample Type: Sample

Rep #    ppm C      ug C      Raw Data      Beginning      Ending      Integration
          ppm C      ug C      Raw Data      Baseline      Baseline      Time
  1    8655.9619     67.5165    10960203      2.794         3.786         130
=====
```

```
=====
Sample ID:      J6206-03                Mode:      TOC
```


Method:	Boat Sampler	Filename:	12061407
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:09
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10971.0625	85.5743	13891589	19.665	20.487	66

=====

Sample ID:	J6206-03	Mode:	TOC
Method:	Boat Sampler	Filename:	12061411
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:13
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10924.1934	87.3936	14186917	11.375	12.300	64

=====

Sample ID:	J6206-03	Mode:	TOC
Method:	Boat Sampler	Filename:	12061420
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:24
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10898.0449	87.1844	14152958	1.129	2.127	142

=====

Sample ID:	J6206-09	Mode:	TOC
Method:	Boat Sampler	Filename:	12061425
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:27
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15064.9219	108.4674	17			
607920	14.740	15.734	67			

=====

Sample ID:	J6206-09	Mode:	TOC
Method:	Boat Sampler	Filename:	12061428
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:31
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12795.5244	95.9664	15578585	8.190	9.178	78

=====

Sample ID:	J6206-09	Mode:	TOC
Method:	Boat Sampler	Filename:	12061432
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:34
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11070.6172	79.7084	12939365	5.377	6.357	78

=====

Sample ID:	J6206-09	Mode:	TOC
Method:	Boat Sampler	Filename:	12061444
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:47
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11153.2148	85.8798	13941177	3.503	4.500	100

=====

Sample ID:	J6206-11	Mode:	TOC
Method:	Boat Sampler	Filename:	12061448
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:50
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2748.0452	20.0607	3256532	8.875	9.844	50

=====

Sample ID:	J6206-11	Mode:	TOC
Method:	Boat Sampler	Filename:	12061451
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:53
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1929.6345	15.4371	2505957	6.928	7.914	46

=====

Sample ID:	J6206-11	Mode:	TOC
Method:	Boat Sampler	Filename:	12061453
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:55
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2234.9282	16.9855	2757311	3.487	4.459	57

=====

Sample ID:	J6206-11	Mode:	TOC
Method:	Boat Sampler	Filename:	12061456
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 14:58
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2101.3452	14.9196	2421946	3.169	4.163	56

=====

Sample ID:	J6206-13	Mode:	TOC
Method:	Boat Sampler	Filename:	12061459
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 15:03
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	30242.2539	211.6958	34365356	2.892	3.891	190

Last Message: Over-range

=====

Sample ID:	J6206-13	Mode:	TOC
Method:	Boat Sampler	Filename:	12061503
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 15:08
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	36070.6484	263.3157	42745016	3.840	4.836	203

Last Message: Over-range

=====

Sample ID:	J6206-13	Mode:	TOC
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Method:	Boat Sampler	Filename:	12061509
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 15:13
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	33200.1797	249.0013	40421304	4.678	5.673	188

Last Message: Over-range

Sample ID:	J6206-13	Mode:	TOC
Method:	Boat Sampler	Filename:	12061514
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 15:18
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	35442.7188	241.0105	39124120	5.450	6.442	176

Last Message: Over-range

Sample ID:	J6206-15	Mode:	TOC
Method:	Boat Sampler	Filename:	12061519
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 15:21
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	16384.0352	109.7730	17819860	6.491	7.478	78

Sample ID:	J6206-15	Mode:	TOC
Method:	Boat Sampler	Filename:	12061528
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 15:31
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	24220.2070	164.6974	26735936	5.215	6.213	119

Last Message: Over-range

Sample ID:	J6206-15	Mode:	TOC
Method:	Boat Sampler	Filename:	12061539
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 15:42
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	19805.8203	142.6019	23149094	3.622	4.620	108

Last Message: Over-range

Sample ID:	J6206-15	Mode:	TOC
Method:	Boat Sampler	Filename:	12061544
Cal. Curve:	TOC SOIL	Timestamp:	2018/12/06 15:47
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	21398.3359	166.9070	27094632	3.409	4.401	134

Last Message: Over-range

Sample ID: J6206-17 Mode: TOC
Method: Boat Sampler Filename: 12061552
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 15:54
Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9020.1445	70.3571	11421332	18.885	19.809	56

Sample ID: J6206-17 Mode: TOC
Method: Boat Sampler Filename: 12061557
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 16:00
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12668.7666	106.4176	17275168	3.735	4.728	104

Sample ID: J6206-17 Mode: TOC
Method: Boat Sampler Filename: 12061609
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 16:11
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12810.9932	102.4879	16637246	7.276	8.266	76

Sample ID: J6206-17 Mode: TOC
Method: Boat Sampler Filename: 12061620
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 16:22
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9751.6113	76.0626	12347517	21.786	22.783	57

Sample ID: CCV Mode: TOC
Method: Boat Sampler Filename: 12061637
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 16:39
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1068.1753	42.7270	6936034	1.183	2.177	126

Sample ID: CCB Mode: TOC
Method: Boat Sampler Filename: 12061640
Cal. Curve: TOC SOIL Timestamp: 2018/12/06 16:42
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	18.6908	0.7476	121366	1.088	2.084	54

Sample ID: CCV Mode: TOC
Method: Boat Sampler Filename: 12070914
Cal. Curve: TOC SOIL Timestamp: 2018/12/07 09:18
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning	Ending	Integration
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	Baseline	Baseline	Time
1 1089.2069 43.5683 7072599	1.410	2.409	155

Sample ID: CCB Mode: TOC
 Method: Boat Sampler Filename: 12070919
 Cal. Curve: TOC SOIL Timestamp: 2018/12/07 09:21
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.6608	0.3864	62731	1.319	2.317	68

Sample ID: J6206-19 Mode: TOC
 Method: Boat Sampler Filename: 12070924
 Cal. Curve: TOC SOIL Timestamp: 2018/12/07 09:27
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4225.5283	31.6915	5144592	4.487	5.470	58

Sample ID: J6206-19 Mode: TOC
 Method: Boat Sampler Filename: 12070933
 Cal. Curve: TOC SOIL Timestamp: 2018/12/07 09:36
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5688.5938	42.6645	6925878	3.694	4.687	64

Sample ID: J6206-19 Mode: TOC
 Method: Boat Sampler Filename: 12070937
 Cal. Curve: TOC SOIL Timestamp: 2018/12/07 09:42
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5405.3760	45.9457	7458534	4.138	5.124	63

Sample ID: J6206-19 Mode: TOC
 Method: Boat Sampler Filename: 12070943
 Cal. Curve: TOC SOIL Timestamp: 2018/12/07 09:47
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5011.2588	37.5844	6101221	0.775	1.773	96

Sample ID: J6206-19DUP Mode: TOC
 Method: Boat Sampler Filename: 12070954
 Cal. Curve: TOC SOIL Timestamp: 2018/12/07 09:57
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4311.9072	32.3393	5249758	2.124	3.107	65

Sample ID: J6206-19DUP Mode: TOC
 Method: Boat Sampler Filename: 12071003
 Cal. Curve: TOC SOIL Timestamp: 2018/12/07 10:06

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4460.7324	31.2251	5068890	4.129	5.107	60

Sample ID: J6206-19DUP
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12071010
Timestamp: 2018/12/07 10:13
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4265.8618	29.8610	4847452	3.350	4.320	65

Sample ID: J6206-19DUP
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12071014
Timestamp: 2018/12/07 10:18
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5234.8511	36.1205	5863570	3.943	4.911	62

Sample ID: J6206-19MS
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12071032
Timestamp: 2018/12/07 10:35
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5592.3491	39.1464	6354787	5.458	6.423	61

Sample ID: J6206-19MS
Method: Boat Sampler
Filename: 12071036
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filen
Timestamp: 2018/12/07 10:39
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5975.9746	41.8318	6790714	2.572	3.565	66

Sample ID: J6206-19MS
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12071040
Timestamp: 2018/12/07 10:44
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6726.6387	47.0865	7643720	3.764	4.760	65

Sample ID: J6206-19MS
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 12071045
Timestamp: 2018/12/07 10:47
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6557.3364	45.9014	7451336	4.296	5.269	64

Sample ID: J6206-19MSD Mode: TOC
Method: Boat Sampler Filename: 12071049
Cal. Curve: TOC SOIL Timestamp: 2018/12/07 10:53
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7092.5498	49.6478	8059518	5.427	6.394	62

Sample ID: J6206-19MSD Mode: TOC
Method: Boat Sampler Filename: 12071054
Cal. Curve: TOC SOIL Timestamp: 2018/12/07 10:57
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7827.8442	54.7949	8895060	3.445	4.431	67

Sample ID: J6206-19MSD Mode: TOC
Method: Boat Sampler Filename: 12071102
Cal. Curve: TOC SOIL Timestamp: 2018/12/07 11:05
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8194.0137	65.5521	10641315	3.442	4.436	74

Sample ID: J6206-19MSD Mode: TOC
Method: Boat Sampler Filename: 12071106
Cal. Curve: TOC SOIL Timestamp: 2018/12/07 11:09
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8286.2979	58.0041	9416017	3.608	4.599	73

Sample ID: CCV Mode: TOC
Method: Boat Sampler Filename: 12071119
Cal. Curve: TOC SOIL Timestamp: 2018/12/07 11:23
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	921.4354	36.8574	5983200	42.077	42.891	129

Sample ID: CCB Mode: TOC
Method: Boat Sampler Filename: 12071124
Cal. Curve: TOC SOIL Timestamp: 2018/12/07 11:27
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	33.9293	1.3572	220314	0.295	1.291	100

CHEMTECH		Analyst		AK
SOP ID: M9060/A-TOC				
QA Control Code: A2040083		Balance ID : WC SC-3		
Sample ID	Weight (mg)	Result (PPM)	Average-Result (PPM)	RSD
LB99586BLS	40	6.7	5	51.98
LB99586BLS	40	1.2		
LB99586BLS	40	6.7		
LB99586BLS	40	5.5		
LB99586BSS	40	1063	1079	2.42
LB99586BSS	40	1088		
LB99586BSS	40	1112		
LB99586BSS	40	1054		
J6204-02	8	5374	6439	11.66
J6204-02	8	6531		
J6204-02	8	6729		
J6204-02	8	7121		
J6204-02DUP	8	7054	5953	19.13
J6204-02DUP	8	6542		
J6204-02DUP	8	5778		
J6204-02DUP	8	4436		
J6204-02MS	8	5290	5279	8.52
J6204-02MS	7.1	5767		
J6204-02MS	6	4680		
J6204-02MS	7.9	5378		
J6204-02MSD	7.1	5709	5867	8.85
J6204-02MSD	7.2	6079		
J6204-02MSD	7	5232		
J6204-02MSD	7	6446		
J6204-04	8	839	890	5.06
J6204-04	8	948		
J6204-04	8	893		
J6204-04	8	880		
LB99586BSS2	40	1053	1078	2.09
LB99586BSS2	40	1105		
LB99586BSS2	40	1068		
LB99586BSS2	40	1086		
LB99586BLS2	40	9	6	38.75
LB99586BLS2	40	4.9		
LB99586BLS2	40	6.5		
LB99586BLS2	40	3.6		
J6204-06	7.5	4871	5870	19.04
J6204-06	7.2	5027		
J6204-06	7.5	7205		
J6204-06	7.5	6376		
J6204-08	8	653	780	10.88
J6204-08	7.5	817		
J6204-08	7.4	825		
J6204-08	7.5	826		
J6204-11	8	14130	11874	16.77
J6204-11	8	12343		

Sample ID	Weight (mg)	Result (PPM)	Average-Result (PPM)	RSD
J6204-11	8	11709		
J6204-11	8	9313		
J6204-13	8.5	5255	5914	8.10
J6204-13	8.4	5863		
J6204-13	8.4	6267		
J6204-13	8.5	6271		
J6204-15	9.5	15423	17084	8.53
J6204-15	9.4	17000		
J6204-15	9	16937		
J6204-15	8.8	18975		
J6204-17	9.4	7568	6125	18.46
J6204-17	9.2	6018		
J6204-17	9.1	4806		
J6204-17	9	6109		
J6204-19	7.9	19816	19210	3.35
J6204-19	7.8	19350		
J6204-19	8	18299		
J6204-19	7.7	19375		
J6206-01	9	15620	16347	6.77
J6206-01	9.1	16630		
J6206-01	9	17788		
J6206-01	9	15351		
J6206-03	7.8	8655	10362	10.99
J6206-03	7.8	10971		
J6206-03	8	10924		
J6206-03	8	10898		
J6206-09	7.2	15064	12521	14.96
J6206-09	7.5	12795		
J6206-09	7.2	11070		
J6206-09	7.7	11153		
J6206-11	7.3	2748	2253	15.66
J6206-11	8	1929		
J6206-11	7.6	2234		
J6206-11	7.1	2101		
J6206-13	7	30242	33739	7.81
J6206-13	7.3	36070		
J6206-13	7.5	33200		
J6206-13	6.8	35442		
J6206-15	6.7	16384	20452	15.98
J6206-15	7	24220		
J6206-15	7.5	19805		
J6206-15	7.3	21398		
J6206-17	8.4	9020	11062	17.72
J6206-17	8.2	12668		
J6206-17	8	12810		
J6206-17	7.8	9751		
J6206-19	7.5	4225	5082	12.50
J6206-19	7.5	5688		
J6206-19	8.5	5405		
J6206-19	7.5	5011		

Sample ID	Weight (mg)	Result (PPM)	Average-Result (PPM)	RSD
J6206-19DUP	7.5	4311	4386	10.31
J6206-19DUP	7	4460		
J6206-19DUP	7	4265		
J6206-19DUP	6.9	5234		
J6206-19MS	7	5592	5784	9.06
J6206-19MS	7	5975		
J6206-19MS	7	6726		
J6206-19MS	7	6557		
J6206-19MSD	7	7092	7460	7.28
J6206-19MSD	7	7827		
J6206-19MSD	8	8194		
J6206-19MSD	7	8286		

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
=====					
BLANK	57508			TOC	
250mg/l	1738071			TOC	
500mg/l	3537089			TOC	
1000mg/l.....	6866857...	..	...	TOC	..
2000mg/l	13050473			TOC	
ICV	1040.4437			TOC	
ICB.....	9.0948...	..	...	TOC	..

Method ID	Sample Type	Vial	Timestamp	Message
Boat Sampler	TOC Standard		2018/11/07 11:48	
Boat Sampler	TOC Standard		2018/11/07 11:53	
Boat Sampler	TOC Standard		2018/11/07 11:57	
Boat Sampler	...TOC Standard	..	..2018/11/07 12:07	..
Boat Sampler	TOC Standard		2018/11/07 12:26	
Boat Sampler	Sample		2018/11/07 12:34	
Boat Sampler	...Sample	..	..2018/11/07 12:53	..Low Sample Detected

```
=====
Sample ID:   BLANK                      Mode:      TOC
Method:      Boat Sampler                Filename:   11071146
Cal. Curve:  TOC SOIL                    Timestamp: 2018/11/07 11:48
Operator ID: AP AK                        Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			57508	-0.958	0.041	60

```
=====
```

```
Sample ID:   250mg/l                      Mode:      TOC
Method:      Boat Sampler                Filename:   11071150
Cal. Curve:  TOC SOIL                    Timestamp: 2018/11/07 11:53
Operator ID: AP AK                        Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			1738071	-0.871	0.126	99

```
=====
```

```
Sample ID:   500mg/l                      Mode:      TOC
Method:      Boat Sampler                Filename:   11071154
Cal. Curve:  TOC SOIL                    Timestamp: 2018/11/07 11:57
Operator ID: AP AK                        Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			3537089	-0.858	0.141	128

```
=====
```

```
Sample ID:   1000mg/l                     Mode:      TOC
Method:      Boat Sampler                Filename:   11071203
Cal. Curve:  TOC SOIL                    Timestamp: 2018/11/07 12:07
Operator ID: AP AK                        Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			6866857	-0.657	0.338	160

```
=====
```

```
Sample ID:   2000mg/l                     Mode:      TOC
Method:      Boat Sampler                Filename:   11071222
Cal. Curve:  TOC SOIL                    Timestamp: 2018/11/07 12:26
Operator ID: AP AK                        Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			13050473	-0.705	0.293	237

```
=====
```

```
Sample ID:   ICV                          Mode:      TOC
Method:      Boat Sampler                Filename:   11071229
Cal. Curve:  TOC SOIL                    Timestamp: 2018/11/07 12:34
Operator ID: AP AK                        Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1040.4437	41.6177	6755963	-0.675	0.323	220

```
=====
```

```
Sample ID:   ICB                          Mode:      TOC
Method:      Boat Sampler                Filename:   11071249
Cal. Curve:  TOC SOIL                    Timestamp: 2018/11/07 12:53
Operator ID: AP AK                        Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.0948	0.3638	59056	-0.352	-0.347	120

Last Message: Low Sample Detected
=====

Cal. Curve ID: TOC SOIL
Created: 2018/11/07 12:28
Calibration Factor (m): 1.623e+05
Y Intercept (b): 179989
r-squared: 0.99922

Standard ID	Y Raw Data	X Expected ug C	Measured ug C	Message	Date & Time
BLANK	57508	0.000	-0.755		2018/11/07 11:48
250mg/l	1738071	10.000	9.598		2018/11/07 11:53
500mg/l	3537089	20.000	20.680		2018/11/07 11:57
1000mg/l	6866857	40.000	41.192		2018/11/07 12:07
2000mg/l	13050473	80.000	79.284		2018/11/07 12:26