

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
=====					
CCV	996.9431			TOC	
CCB	17.2953			TOC	
LB95207BLS	8.4842			TOC	
LB95207BLS.....	8.4167...	..	...	TOC	..
LB95207BLS	8.5717			TOC	
LB95207BLS	8.7378			TOC	
LB95207BSS.....	1034.5116...	..	...	TOC	..
LB95207BSS	991.6659			TOC	
LB95207BSS	1073.4182			TOC	
LB95207BSS.....	1053.3789...	..	...	TOC	..
J2785-01	11658.8613			TOC	
J2785-01	17864.3613			TOC	
J2785-01.....	14534.0439...	..	...	TOC	..
J2785-01	14468.4170			TOC	
J2785-01DUP	14837.5986			TOC	
J2785-01DUP.....	14223.1709...	..	...	TOC	..
J2785-01DUP	14813.2979			TOC	
J2785-01DUP	9810.2559			TOC	
J2785-01MS.....	13475.5176...	..	...	TOC	..
J2785-01MS	15664.9844			TOC	
J2785-01MS	12896.4590			TOC	
J2785-01MS.....	11858.4609...	..	...	TOC	..
J2785-01MSD	16447.5176			TOC	
J2785-01MSD	12320.6553			TOC	
J2785-01MSD.....	13137.1484...	..	...	TOC	..
J2785-01MSD	13324.6299			TOC	
J2785-02	17220.9375			TOC	
J2785-02.....	15068.1973...	..	...	TOC	..
J2785-02	14488.7393			TOC	
J2785-02	11037.6670			TOC	
J2785-03.....	12468.7334...	..	...	TOC	..
J2785-03	13391.8955			TOC	
J2785-03	13906.3711			TOC	
J2785-03.....	14183.1553...	..	...	TOC	..
J2785-04	12707.4746			TOC	
J2785-04	19686.9023			TOC	
J2785-04.....	15589.1562...	..	...	TOC	..
J2785-04	14898.2471			TOC	
J2785-05	4974.9443			TOC	
J2785-05.....	5979.7549...	..	...	TOC	..
J2785-05	4833.9263			TOC	
J2785-05	4685.8945			TOC	
CCV.....	1050.9618...	..	...	TOC	..
CCB	30.1433			TOC	
J2785-06	2100.9492			TOC	
J2785-06.....	2224.7678...	..	...	TOC	..
J2785-06	2280.9788			TOC	
J2785-06	2461.3723			TOC	
J2785-07.....	14955.5791...	..	...	TOC	..
J2785-07	12594.6025			TOC	
J2785-07	15853.8916			TOC	
J2785-07.....	16567.9043...	..	...	TOC	..
J2785-08	5712.0508			TOC	
J2785-08	6543.0103			TOC	
J2785-08.....	6109.8843...	..	...	TOC	..
J2785-08	7681.7959			TOC	
J2785-09	1477.3994			TOC	
J2785-09.....	1072.8739...	..	...	TOC	..
J2785-09	1286.6567			TOC	
J2785-09	1422.0321			TOC	
J2785-10.....	10316.7324...	..	...	TOC	..
J2785-10	14446.8574			TOC	
J2785-10	16783.2461			TOC	
J2785-10.....	13253.4102...	..	...	TOC	..
CCV	1092.1740			TOC	
CCB	9.7661			TOC	
CCV.....	977.2756...	..	...	TOC	..
CCB	13.5465			TOC	
LB95207BLS2	8.3665			TOC	
LB95207BLS2.....	19.1280...	..	...	TOC	..

LB95207BLS2	9.8398		TOC	
LB95207BLS2	8.2398		TOC	
LB95207BSS2	1025.2118...	..	...TOC	..
LB95207BSS2	1037.9362		TOC	
LB95207BSS2	1045.9075		TOC	
LB95207BSS2	1046.8588...	..	...TOC	..
J2785-11	2551.0818		TOC	
J2785-11	3807.7002		TOC	
J2785-11	2900.7068...	..	...TOC	..
J2785-11	2905.3447		TOC	
J2785-12	1505.3666		TOC	
J2785-12	1221.0596...	..	...TOC	..
J2785-12	1798.8521		TOC	
J2785-12	1209.0273		TOC	
J2785-13	16821.6094...	..	...TOC	..
J2785-13	12668.0684		TOC	
J2785-13	14795.4658		TOC	
J2785-13	11520.2295...	..	...TOC	..
J2785-14	9418.5312		TOC	
J2785-14	7705.9702		TOC	
J2785-14	7919.8682...	..	...TOC	..
J2785-14	9562.1514		TOC	
J2785-15	8820.6230		TOC	
J2785-15	8908.4717...	..	...TOC	..
J2785-15	9253.8887		TOC	
J2785-15	7832.2271		TOC	
J2785-16	27710.9961...	..	...TOC	..
J2785-16	28619.9199		TOC	
J2785-16	27487.2070		TOC	
J2785-16	32728.9004...	..	...TOC	..
J2785-17	15259.6611		TOC	
J2785-17	14665.3574		TOC	
J2785-17	14074.4893...	..	...TOC	..
J2785-17	20414.2695		TOC	
J2785-18	13369.4121		TOC	
J2785-18	11245.4609...	..	...TOC	..
J2785-18	10730.7363		TOC	
J2785-18	11840.5137		TOC	
CCV	1051.4672...	..	...TOC	..
CCB	38.9844		TOC	
J2785-18DUP	13140.1611		TOC	
J2785-18DUP	9673.4482...	..	...TOC	..
J2785-18DUP	12102.3408		TOC	
J2785-18DUP	10706.3467		TOC	
CCV	1063.8951...	..	...TOC	..
CCB	26.4781		TOC	
CCV	956.6671		TOC	
CCB	14.3637...	..	...TOC	..
LB95207BLS3	12.7098		TOC	
LB95207BLS3	14.0808		TOC	
LB95207BLS3	6.5459...	..	...TOC	..
LB95207BLS3	8.4833		TOC	
LB95207BSS3	1035.7791		TOC	
LB95207BSS3	1036.0779...	..	...TOC	..
LB95207BSS3	1036.6108		TOC	
LB95207BSS3	1050.2278		TOC	
J2785-18MS	13122.4502...	..	...TOC	..
J2785-18MS	11525.5146		TOC	
J2785-18MS	14258.8545		TOC	
J2785-18MS	10426.1846...	..	...TOC	..
J2785-18MSD	16469.2324		TOC	
J2785-18MSD	18545.0840		TOC	
J2785-18MSD	15180.1299...	..	...TOC	..
J2785-18MSD	15328.8789		TOC	
CCV	1028.8280		TOC	
CCB	17.6396...	..	...TOC	..

Method ID		Sample Type	Vial Timestamp		Message
=====					
Boat	Sampler	Sample	2018/05/09	08:57	
Boat	Sampler	Sample	2018/05/09	09:01	
Boat	Sampler	Sample	2018/05/09	09:03	
Boat	Sampler	...Sample	..	..2018/05/09 09:06	..
Boat	Sampler	Sample		2018/05/09 09:10	Low Sample Detected
Boat	Sampler	Sample		2018/05/09 09:12	
Boat	Sampler	...Sample	..	..2018/05/09 09:17	..
Boat	Sampler	Sample		2018/05/09 09:21	
Boat	Sampler	Sample		2018/05/09 09:25	
Boat	Sampler	...Sample	..	..2018/05/09 09:30	..
Boat	Sampler	Sample		2018/05/09 09:41	
Boat	Sampler	Sample		2018/05/09 09:46	Over-range
Boat	Sampler	...Sample	..	..2018/05/09 09:52	..Over-range
Boat	Sampler	Sample		2018/05/09 09:58	Over-range
Boat	Sampler	Sample		2018/05/09 10:06	Over-range
Boat	Sampler	...Sample	..	..2018/05/09 10:15	..Max Integration Time Reached
Boat	Sampler	Sample		2018/05/09 10:22	Over-range
Boat	Sampler	Sample		2018/05/09 10:28	
Boat	Sampler	...Sample	..	..2018/05/09 10:34	..
Boat	Sampler	Sample		2018/05/09 10:50	Max Integration Time Reached
Boat	Sampler	Sample		2018/05/09 10:56	
Boat	Sampler	...Sample	..	..2018/05/09 11:10	..
Boat	Sampler	Sample		2018/05/09 11:23	Over-range
Boat	Sampler	Sample		2018/05/09 11:28	
Boat	Sampler	...Sample	..	..2018/05/09 11:33	..
Boat	Sampler	Sample		2018/05/09 11:38	
Boat	Sampler	Sample		2018/05/09 11:46	Over-range
Boat	Sampler	...Sample	..	..2018/05/09 11:50	..Over-range
Boat	Sampler	Sample		2018/05/09 11:55	Over-range
Boat	Sampler	Sample		2018/05/09 11:59	
Boat	Sampler	...Sample	..	..2018/05/09 12:45	..
Boat	Sampler	Sample		2018/05/09 12:50	
Boat	Sampler	Sample		2018/05/09 12:56	
Boat	Sampler	...Sample	..	..2018/05/09 13:02	..
Boat	Sampler	Sample		2018/05/09 13:13	Max Integration Time Reached
Boat	Sampler	Sample		2018/05/09 13:19	Over-range
Boat	Sampler	...Sample	..	..2018/05/09 13:23	..Over-range
Boat	Sampler	Sample		2018/05/09 13:28	Over-range
Boat	Sampler	Sample		2018/05/09 13:33	
Boat	Sampler	...Sample	..	..2018/05/09 13:37	..
Boat	Sampler	Sample		2018/05/09 13:41	
Boat	Sampler	Sample		2018/05/09 13:45	
Boat	Sampler	...Sample	..	..2018/05/09 13:58	..
Boat	Sampler	Sample		2018/05/09 14:02	
Boat	Sampler	Sample		2018/05/09 14:06	
Boat	Sampler	...Sample	..	..2018/05/09 14:09	..
Boat	Sampler	Sample		2018/05/09 14:12	
Boat	Sampler	Sample		2018/05/09 14:16	
Boat	Sampler	...Sample	..	..2018/05/09 14:25	..Over-range
Boat	Sampler	Sample		2018/05/09 14:29	
Boat	Sampler	Sample		2018/05/09 14:33	Over-range
Boat	Sampler	...Sample	..	..2018/05/09 14:38	..Over-range
Boat	Sampler	Sample		2018/05/09 14:58	
Boat	Sampler	Sample		2018/05/09 15:06	
Boat	Sampler	...Sample	..	..2018/05/09 15:10	..
Boat	Sampler	Sample		2018/05/09 15:18	
Boat	Sampler	Sample		2018/05/09 15:22	
Boat	Sampler	...Sample	..	..2018/05/09 15:25	..
Boat	Sampler	Sample		2018/05/09 15:30	
Boat	Sampler	Sample		2018/05/09 15:34	
Boat	Sampler	...Sample	..	..2018/05/09 15:44	..Max Integration Time Reached
Boat	Sampler	Sample		2018/05/09 15:47	Over-range
Boat	Sampler	Sample		2018/05/09 15:55	Over-range
Boat	Sampler	...Sample	..	..2018/05/09 15:59	..
Boat	Sampler	Sample		2018/05/09 16:05	
Boat	Sampler	Sample		2018/05/09 16:09	
Boat	Sampler	...Sample	..	..2018/05/10 09:06	..
Boat	Sampler	Sample		2018/05/10 09:11	Low Sample Detected
Boat	Sampler	Sample		2018/05/10 09:14	
Boat	Sampler	...Sample	..	..2018/05/10 09:17	..

Boat	Sampler	Sample	2018/05/10	09:22	Low Sample Detected
Boat	Sampler	Sample	2018/05/10	09:25	
Boat	Sampler	...Sample	..2018/05/10	09:30	..
Boat	Sampler	Sample	2018/05/10	09:33	
Boat	Sampler	Sample	2018/05/10	09:38	
Boat	Sampler	...Sample	..2018/05/10	09:45	..
Boat	Sampler	Sample	2018/05/10	09:51	
Boat	Sampler	Sample	2018/05/10	09:55	
Boat	Sampler	...Sample	..2018/05/10	10:05	..
Boat	Sampler	Sample	2018/05/10	10:10	
Boat	Sampler	Sample	2018/05/10	10:17	
Boat	Sampler	...Sample	..2018/05/10	10:21	..
Boat	Sampler	Sample	2018/05/10	10:25	
Boat	Sampler	Sample	2018/05/10	10:42	
Boat	Sampler	...Sample	..2018/05/10	10:52	..Over-range
Boat	Sampler	Sample	2018/05/10	10:58	
Boat	Sampler	Sample	2018/05/10	11:02	Over-range
Boat	Sampler	...Sample	..2018/05/10	11:07	..
Boat	Sampler	Sample	2018/05/10	11:18	
Boat	Sampler	Sample	2018/05/10	11:22	
Boat	Sampler	...Sample	..2018/05/10	11:27	..
Boat	Sampler	Sample	2018/05/10	11:33	
Boat	Sampler	Sample	2018/05/10	11:45	
Boat	Sampler	...Sample	..2018/05/10	11:51	..
Boat	Sampler	Sample	2018/05/10	11:55	
Boat	Sampler	Sample	2018/05/10	11:59	
Boat	Sampler	...Sample	..2018/05/10	12:30	..Over-range
Boat	Sampler	Sample	2018/05/10	12:36	Over-range
Boat	Sampler	Sample	2018/05/10	12:43	Over-range
Boat	Sampler	...Sample	..2018/05/10	12:51	..Over-range
Boat	Sampler	Sample	2018/05/10	12:57	Over-range
Boat	Sampler	Sample	2018/05/10	13:02	Over-range
Boat	Sampler	...Sample	..2018/05/10	13:09	..Over-range
Boat	Sampler	Sample	2018/05/10	13:17	Over-range
Boat	Sampler	Sample	2018/05/10	13:23	Max Integration Time Reached
Boat	Sampler	...Sample	..2018/05/10	13:28	..
Boat	Sampler	Sample	2018/05/10	13:33	
Boat	Sampler	Sample	2018/05/10	13:38	
Boat	Sampler	...Sample	..2018/05/10	13:51	..
Boat	Sampler	Sample	2018/05/10	13:55	
Boat	Sampler	Sample	2018/05/10	14:02	Max Integration Time Reached
Boat	Sampler	...Sample	..2018/05/10	14:07	..
Boat	Sampler	Sample	2018/05/10	14:13	
Boat	Sampler	Sample	2018/05/10	14:18	
Boat	Sampler	...Sample	..2018/05/10	14:24	..
Boat	Sampler	Sample	2018/05/10	14:28	
Boat	Sampler	Sample	2018/05/11	10:59	
Boat	Sampler	...Sample	..2018/05/11	11:04	..
Boat	Sampler	Sample	2018/05/11	11:07	
Boat	Sampler	Sample	2018/05/11	11:09	
Boat	Sampler	...Sample	..2018/05/11	11:12	..
Boat	Sampler	Sample	2018/05/11	1	
1:15					
Boat	Sampler	Sample	2018/05/11	11:21	
Boat	Sampler	...Sample	..2018/05/11	11:25	..
Boat	Sampler	Sample	2018/05/11	11:31	
Boat	Sampler	Sample	2018/05/11	11:35	
Boat	Sampler	...Sample	..2018/05/11	11:52	..
Boat	Sampler	Sample	2018/05/11	11:58	
Boat	Sampler	Sample	2018/05/11	12:05	Max Integration Time Reached
Boat	Sampler	...Sample	..2018/05/11	12:10	..
Boat	Sampler	Sample	2018/05/11	12:19	
Boat	Sampler	Sample	2018/05/11	12:26	Max Integration Time Reached
Boat	Sampler	...Sample	..2018/05/11	13:00	..Over-range
Boat	Sampler	Sample	2018/05/11	13:06	Over-range
Boat	Sampler	Sample	2018/05/11	13:35	
Boat	Sampler	...Sample	..2018/05/11	13:38	..

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=====
Sample ID:   CCV                               Mode:      TOC
Method:      Boat Sampler                     Filename:   05090852
Cal. Curve:  TOC SOIL                         Timestamp: 2018/05/09 08:57
Operator ID: AP AK                            Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	996.9431	39.8777	6947751	-1.383	-0.384	179

```
=====
```

```
Sample ID:   CCB                               Mode:      TOC
Method:      Boat Sampler                     Filename:   05090858
Cal. Curve:  TOC SOIL                         Timestamp: 2018/05/09 09:01
Operator ID: AP AK                            Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	17.2953	0.6918	120532	-1.292	-0.295	84

```
=====
```

```
Sample ID:   LB95207BLS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   05090901
Cal. Curve:  TOC SOIL                         Timestamp: 2018/05/09 09:03
Operator ID: AP AK                            Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.4842	0.3394	59127	-1.226	-0.231	68

```
=====
```

```
Sample ID:   LB95207BLS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   05090904
Cal. Curve:  TOC SOIL                         Timestamp: 2018/05/09 09:06
Operator ID: AP AK                            Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.4167	0.3367	58656	-1.162	-0.163	64

```
=====
```

```
Sample ID:   LB95207BLS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   05090907
Cal. Curve:  TOC SOIL                         Timestamp: 2018/05/09 09:10
Operator ID: AP AK                            Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.5717	0.3429	59737	-1.055	-0.875	120

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Last Message: Low Sample Detected

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```
Sample ID:   LB95207BLS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   05090910
Cal. Curve:  TOC SOIL                         Timestamp: 2018/05/09 09:12
Operator ID: AP AK                            Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.7378	0.3495	60894	-1.103	-0.106	64

```
=====
```

```
Sample ID:   LB95207BSS                       Mode:      TOC
Method:      Boat Sampler                     Filename:   05090913
Cal. Curve:  TOC SOIL                         Timestamp: 2018/05/09 09:17
```

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1034.5116	41.3805	7209568	-1.131	-0.132	161

Sample ID: LB95207BSS
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05090918
Timestamp: 2018/05/09 09:21
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	991.6659	39.6666	6910974	-0.959	0.040	158

Sample ID: LB95207BSS
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05090922
Timestamp: 2018/05/09 09:25
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1073.4182	42.9367	7480711	-0.936	0.060	159

Sample ID: LB95207BSS
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05090926
Timestamp: 2018/05/09 09:30
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1053.3789	42.1352	7341055	-0.742	0.258	153

Sample ID: J2785-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05090937
Timestamp: 2018/05/09 09:41
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11658.8613	116.5886	20312812	1.532	2.530	109

Sample ID: J2785-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05090942
Timestamp: 2018/05/09 09:46
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	17864.3613	171.4979	29879452	2.243	3.241	127

Last Message: Over-range

Sample ID: J2785-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05090948
Timestamp: 2018/05/09 09:52
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14534.0439	143.8870	25068916	2.026	3.018	111

Last Message: Over-range

Sample ID: J2785-01 Mode: TOC
Method: Boat Sampler Filename: 05090953
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 09:58
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14468.4170	147.5779	25711956	0.529	1.528	146

Last Message: Over-range

Sample ID: J2785-01DUP Mode: TOC
Method: Boat Sampler Filename: 05091001
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 10:06
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14837.5986	148.3760	25851008	2.117	3.109	114

Last Message: Over-range

Sample ID: J2785-01DUP Mode: TOC
Method: Boat Sampler Filename: 05091007
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 10:15
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14223.1709	142.2317	24780516	1.970	6.698	240

Last Message: Max Integration Time Reached

Sample ID: J2785-01DUP Mode: TOC
Method: Boat Sampler Filename: 05091017
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 10:22
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14813.2979	151.0956	26324844	1.727	2.725	181

Last Message: Over-range

Sample ID: J2785-01DUP Mode: TOC
Method: Boat Sampler Filename: 05091023
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 10:28
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9810.2559	101.0456	17604814	1.895	2.894	101

Sample ID: J2785-01MS Mode: TOC
Method: Boat Sampler Filename: 05091030
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 10:34
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning	Ending	Integration
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Sample ID: J2785-01MSD Mode: TOC
Method: Boat Sampler Filename: 05091134
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:38
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13324.6299	113.2593	19732766	3.228	4.224	93

Sample ID: J2785-02 Mode: TOC
Method: Boat Sampler Filename: 05091141
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:46
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	17220.9375	161.8768	28203210	2.867	3.864	164

Last Message: Over-range

Sample ID: J2785-02 Mode: TOC
Method: Boat Sampler Filename: 05091147
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:50
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15068.1973	138.6274	24152552	2.934	3.927	99

Last Message: Over-range

Sample ID: J2785-02 Mode: TOC
Method: Boat Sampler Filename: 05091151
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:55
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14488.7393	134.7453	23476180	2.649	3.645	109

Last Message: Over-range

Sample ID: J2785-02 Mode: TOC
Method: Boat Sampler Filename: 05091156
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:59
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11037.6670	102.6503	17884390	3.552	4.550	94

Sample ID: J2785-03 Mode: TOC
Method: Boat Sampler Filename: 05091238
Cal. Curve: TOC SOIL Timestamp: 2018/05/09 12:45
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12468.7334	115.9592	20203154	1.305	2.304	188

Sample ID: J2785-03 Mode: TOC

	Baseline	Baseline	Time
1 13475.5176 114.5419 19956220	3.362	4.352	121

Sample ID: J2785-01MS Mode: TOC
 Method: Boat Sampler Filename: 05091043
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 10:50
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15664.9844	126.8864	22106952	2.239	20.829	240

Last Message: Max Integration Time Reached

Sample ID: J2785-01MS Mode: TOC
 Method: Boat Sampler Filename: 05091052
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 10:56
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12896.4590	103.1717	17975228	2.600	3.594	97

Sample ID: J2785-01MS Mode: TOC
 Method: Boat Sampler Filename: 05091105
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:10
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11858.4609	100.7969	17561480	3.637	4.636	145

Sample ID: J2785-01MSD Mode: TOC
 Method: Boat Sampler Filename: 05091118
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:23
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	16447.5176	139.8039	24357528	2.243	3.230	159

Last Message: Over-range

Sample ID: J2785-01MSD Mode: TOC
 Method: Boat Sampler Filename: 05091124
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:28
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12320.6553	104.7256	18245956	3.203	4.200	94

Sample ID: J2785-01MSD Mode: TOC
 Method: Boat Sampler Filename: 05091129
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 11:33
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13137.1484	111.6658	19455120	1.782	2.782	117

Method: Boat Sampler
Filename: 05091245
Cal. Curve: TOC SOIL
Operator ID: AP AK
Timestamp: 2018/05/09 12:50
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13391.8955	127.2230	22165604	1.254	2.248	127

Sample ID: J2785-03
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK
Mode: TOC
Filename: 05091252
Timestamp: 2018/05/09 12:56
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13906.3711	132.1105	23017138	1.257	2.256	134

Sample ID: J2785-03
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK
Mode: TOC
Filename: 05091258
Timestamp: 2018/05/09 13:02
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14183.1553	134.7400	23475258	1.137	2.135	121

Sample ID: J2785-04
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK
Mode: TOC
Filename: 05091304
Timestamp: 2018/05/09 13:13
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12707.4746	116.9088	20368590	1.099	2.471	240

Last Message: Max Integration Time Reached

Sample ID: J2785-04
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK
Mode: TOC
Filename: 05091315
Timestamp: 2018/05/09 13:19
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	19686.9023	187.0256	32584788	3.624	4.614	111

Last Message: Over-range

Sample ID: J2785-04
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK
Mode: TOC
Filename: 05091319
Timestamp: 2018/05/09 13:23
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15589.1562	148.0970	25802400	2.351	3.344	110

Last Message: Over-range

Sample ID: J2785-04
Method: Boat Sampler
Mode: TOC
Filename: 05091324

```
Timestamp: 2018/05/09 13:28
Sample Type: Sample
```

Last Message: Over-range

```
Mode:          TOC
Filename:      05091330
Timestamp:     2018/05/09 13:33
Sample Type:   Sample
```

```
Mode:          TOC
Filename:      05091334
Timestamp:     2018/05/09 13:37
Sample Type:   Sample
```

```
Mode:          TOC
Filename:      05091338
Timestamp:     2018/05/09 13:41
Sample Type:   Sample
```

```
Mode:          TOC
Filename:      05091342
Timestamp:     2018/05/09 13:45
Sample Type:   Sample
```

```
Mode:          TOC
Filename:      05091356
Timestamp:     2018/05/09 13:58
Sample Type:   Sample
```

```
Mode:          TOC
Filename:      05091359
Timestamp:     2018/05/09 14:02
Sample Type:   Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	30.1433	1.2057	210070	-0.357	0.640	97

=====

Sample ID:	J2785-06	Mode:	TOC
Method:	Boat Sampler	Filename:	05091403
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 14:06
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2100.9492	19.9590	3477387	1.721	2.720	63

=====

Sample ID:	J2785-06	Mode:	TOC
Method:	Boat Sampler	Filename:	05091406
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 14:09
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2224.7678	21.1353	3682326	3.410	4.376	58

=====

Sample ID:	J2785-06	Mode:	TOC
Method:	Boat Sampler	Filename:	05091410
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 14:12
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2280.9788	21.8974	3815104	2.103	3.087	70

=====

Sample ID:	J2785-06	Mode:	TOC
Method:	Boat Sampler	Filename:	05091414
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 14:16
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2461.3723	23.8753	4159709	1.438	2.428	63

=====

Sample ID:	J2785-07	Mode:	TOC
Method:	Boat Sampler	Filename:	05091422
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 14:25
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14955.5791	137.5913	23972038	2.794	3.785	115

Last Message: Over-range

=====

Sample ID:	J2785-07	Mode:	TOC
Method:	Boat Sampler	Filename:	05091426
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 14:29
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12594.6025	117.1298	20407102	3.246	4.243	95

=====

Sample ID:	J2785-07	Mode:	TOC
Method:	Boat Sampler	Filename:	05091430

Cal. Curve: TOC SOIL
Operator ID: AP AK

Timestamp: 2018/05/09 14:33
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15853.8916	145.8558	25411928	2.089	3.088	112

Last Message: Over-range
=====

Sample ID: J2785-07
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05091435
Timestamp: 2018/05/09 14:38
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	16567.9043	150.7679	26267750	0.866	1.864	135

Last Message: Over-range
=====

Sample ID: J2785-08
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05091456
Timestamp: 2018/05/09 14:58
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5712.0508	54.8357	9553823	1.571	2.563	76

Sample ID: J2785-08
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05091504
Timestamp: 2018/05/09 15:06
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6543.0103	60.1957	10487677	6.531	7.496	67

Sample ID: J2785-08
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05091507
Timestamp: 2018/05/09 15:10
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6109.8843	57.4329	10006328	2.994	3.981	102

Sample ID: J2785-08
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05091515
Timestamp: 2018/05/09 15:18
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7681.7959	71.4407	12446855	-0.780	0.215	141

Sample ID: J2785-09
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05091520
Timestamp: 2018/05/09 15:22
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning	Ending	Integration
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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1477.3994	13.8876	2419578	-0.683	0.311	72

Sample ID: J2785-09 Mode: TOC
 Method: Boat Sampler Filename: 05091523
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 15:25
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1072.8739	9.9777	1738383	0.726	1.709	59

Sample ID: J2785-09 Mode: TOC
 Method: Boat Sampler Filename: 05091528
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 15:30
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1286.6567	12.2232	2129611	2.099	3.090	57

Sample ID: J2785-09 Mode: TOC
 Method: Boat Sampler Filename: 05091533
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 15:34
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1422.0321	13.2249	2304126	2.449	3.417	58

Sample ID: J2785-10 Mode: TOC
 Method: Boat Sampler Filename: 05091539
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 15:44
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10316.7324	99.0406	17255490	-0.700	0.315	240

Last Message: Max Integration Time Reached

Sample ID: J2785-10 Mode: TOC
 Method: Boat Sampler Filename: 05091545
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 15:47
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14446.8574	140.1345	24415128	4.711	5.701	98

Last Message: Over-range

Sample ID: J2785-10 Mode: TOC
 Method: Boat Sampler Filename: 05091550
 Cal. Curve: TOC SOIL Timestamp: 2018/05/09 15:55
 Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	16783.2461	157.7625	27486390	-0.956	0.391	240

Last Message: Over-range

=====

Sample ID:	J2785-10	Mode:	TOC
Method:	Boat Sampler	Filename:	05091556
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 15:59
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13253.4102	124.5821	21705480	1.689	2.687	166

=====

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	05091603
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 16:05
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1092.1740	43.6870	7611420	7.313	8.306	85

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	05091607
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/09 16:09
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.7661	0.3906	68061	0.270	1.267	73

=====

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	05100902
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/10 09:06
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	977.2756	39.0910	6810687	-0.866	0.133	172

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	05100907
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/10 09:11
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13.5465	0.5419	94406	-0.857	-0.298	120

Last Message: Low Sample Detected

=====

Sample ID:	LB95207BLS2	Mode:	TOC
Method:	Boat Sampler	Filename:	05100912
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/10 09:14
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.3665	0.3347	58307	-0.907	0.093	65

=====

Sample ID:	LB95207BLS2	Mode:	TOC
Method:	Boat Sampler	Filename:	05100915
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/10 09:17

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	19.1280	0.7651	133304	-0.669	0.325	79

Sample ID: LB95207BLS2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05100918
Timestamp: 2018/05/10 09:22
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.8398	0.3936	68574	-0.871	-0.503	120

Last Message: Low Sample Detected

Sample ID: LB95207BLS2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05100923
Timestamp: 2018/05/10 09:25
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.2398	0.3296	57423	-0.938	0.062	67

Sample ID: LB95207BSS2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05100926
Timestamp: 2018/05/10 09:30
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1025.2118	41.0085	7144757	-0.908	0.091	163

Sample ID: LB95207BSS2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05100930
Timestamp: 2018/05/10 09:33
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1037.9362	41.5174	7233434	-0.619	0.381	143

Sample ID: LB95207BSS2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05100934
Timestamp: 2018/05/10 09:38
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1045.9075	41.8363	7288987	-0.669	0.329	143

Sample ID: LB95207BSS2
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05100942
Timestamp: 2018/05/10 09:45
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1046.8588	41.8744	7295617	-0.485	0.511	130

Sample ID: J2785-11 Mode: TOC
Method: Boat Sampler Filename: 05100946
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 09:51
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2551.0818	24.4904	4266871	2.327	3.295	63

Sample ID: J2785-11 Mode: TOC
Method: Boat Sampler Filename: 05100951
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 09:55
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3807.7002	36.5539	6368657	2.953	3.938	67

Sample ID: J2785-11 Mode: TOC
Method: Boat Sampler Filename: 05101001
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 10:05
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2900.7068	27.8468	4851644	1.943	2.937	66

Sample ID: J2785-11 Mode: TOC
Method: Boat Sampler Filename: 05101006
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 10:10
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2905.3447	28.1818	4910021	1.581	2.577	69

Sample ID: J2785-12 Mode: TOC
Method: Boat Sampler Filename: 05101012
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 10:17
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1505.3666	14.4515	2517836	3.372	4.359	57

Sample ID: J2785-12 Mode: TOC
Method: Boat Sampler Filename: 05101018
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 10:21
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1221.0596	11.7222	2042312	1.871	2.858	57

Sample ID: J2785-12 Mode: TOC
Method: Boat Sampler Filename: 05101022
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 10:25
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1798.8521	16.9092	2946030	1.822	2.810	69

Sample ID: J2785-12
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05101038
Timestamp: 2018/05/10 10:42
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1209.0273	11.4858	2001122	2.613	3.601	61

Sample ID: J2785-13
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05101044
Timestamp: 2018/05/10 10:52
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	16821.6094	168.2161	29307682	0.165	1.164	170

Last Message: Over-range

Sample ID: J2785-13
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05101053
Timestamp: 2018/05/10 10:58
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12668.0684	127.9475	22291828	1.883	2.876	132

Sample ID: J2785-13
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05101058
Timestamp: 2018/05/10 11:02
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14795.4658	153.8728	26808708	2.951	3.950	139

Last Message: Over-range

Sample ID: J2785-13
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05101103
Timestamp: 2018/05/10 11:07
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11520.2295	119.8104	20874130	2.209	3.196	129

Sample ID: J2785-14
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05101114
Timestamp: 2018/05/10 11:18
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9418.5312	91.3598	15917279	2.690	3.685	110

Sample ID: J2785-14 Mode: TOC
Method: Boat Sampler Filename: 05101118
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 11:22
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7705.9702	73.2067	12754541	1.944	2.942	104

Sample ID: J2785-14 Mode: TOC
Method: Boat Sampler Filename: 05101123
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 11:27
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7919.8682	76.8227	13384544	2.800	3.794	98

Sample ID: J2785-14 Mode: TOC
Method: Boat Sampler Filename: 05101127
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 11:33
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9562.1514	93.7091	16326593	3.123	4.120	102

Sample ID: J2785-15 Mode: TOC
Method: Boat Sampler Filename: 05101142
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 11:45
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8820.6230	89.0883	15521530	1.829	2.825	94

Sample ID: J2785-15 Mode: TOC
Method: Boat Sampler Filename: 05101146
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 11:51
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8908.4717	90.8664	15831325	1.207	2.204	108

Sample ID: J2785-15 Mode: TOC
Method: Boat Sampler Filename: 05101152
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 11:55
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9253.8887	96.2404	16767624	2.699	3.696	87

Sample ID: J2785-15 Mode: TOC
Method: Boat Sampler Filename: 05101156
Cal. Curve: TOC SOIL Timestamp: 2018/05/10 11:59
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning	Ending	Integration
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1	7832.2271	78.3223	13645805	Baseline 2.298	Baseline 3.294	Time 82
=====						
=====						
Sample ID: J2785-16				Mode: TOC		
Method: Boat Sampler				Filename: 05101222		
Cal. Curve: TOC SOIL				Timestamp: 2018/05/10 12:30		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	27710.9961	277.1100	48279864	1.452	2.451	224

Last Message: Over-range						
=====						
Sample ID: J2785-16				Mode: TOC		
Method: Boat Sampler				Filename: 05101230		
Cal. Curve: TOC SOIL				Timestamp: 2018/05/10 12:36		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	28619.9199	286.1992	49863448	2.154	3.147	207

Last Message: Over-range						
=====						
Sample ID: J2785-16				Mode: TOC		
Method: Boat Sampler				Filename: 05101236		
Cal. Curve: TOC SOIL				Timestamp: 2018/05/10 12:43		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	27487.2070	274.8721	47889964	2.127	3.125	200

Last Message: Over-range						
=====						
Sample ID: J2785-16				Mode: TOC		
Method: Boat Sampler				Filename: 05101243		
Cal. Curve: TOC SOIL				Timestamp: 2018/05/10 12:51		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	32728.9004	327.2890	57022376	0.516	2.398	240

Last Message: Over-range						
=====						
Sample ID: J2785-17				Mode: TOC		
Method: Boat Sampler				Filename: 05101252		
Cal. Curve: TOC SOIL				Timestamp: 2018/05/10 12:57		
Operator ID: AP AK				Sample Type: Sample		
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15259.6611	149.5447	26054628	2.375	3.370	120

Last Message: Over-range						
=====						
Sample ID: J2785-17				Mode: TOC		
Method: Boat Sampler				Filename: 05101258		
Cal. Curve: TOC SOIL				Timestamp: 2018/05/10 13:02		

Sample Type: Sample

Last Message: Over-range

Last Message: Over-range

Last Message: Over-range

Last Message: Max Integration Time Reached

Sample ID:	J2785-18	Mode:	TOC
Method:	Boat Sampler	Filename:	05101334
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/10 13:38

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11840.5137	114.8530	20010418	2.996	3.987	146

Sample ID: CCV

Mode: TOC

Method: Boat Sampler

Filename: 05101346

Cal. Curve: TOC SOIL

Timestamp: 2018/05/10 13:51

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1051.4672	42.0587	7327732	-0.887	0.110	218

Sample ID: CCB

Mode: TOC

Method: Boat Sampler

Filename: 05101352

Cal. Curve: TOC SOIL

Timestamp: 2018/05/10 13:55

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	38.9844	1.5594	271684	-0.860	0.138	127

Sample ID: J2785-18DUP

Mode: TOC

Method: Boat Sampler

Filename: 05101355

Cal. Curve: TOC SOIL

Timestamp: 2018/05/10 14:02

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13140.1611	123.5175	21520010	3.177	4.297	240

Last Message: Max Integration Time Reached

Sample ID: J2785-18DUP

Mode: TOC

Method: Boat Sampler

Filename: 05101403

Cal. Curve: TOC SOIL

Timestamp: 2018/05/10 14:07

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9673.4482	95.7671	16685161	2.056	3.048	123

Sample ID: J2785-18DUP

Mode: TOC

Method: Boat Sampler

Filename: 05101407

Cal. Curve: TOC SOIL

Timestamp: 2018/05/10 14:13

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12102.3408	110.1313	19187778	1.850	2.844	119

Sample ID: J2785-18DUP

Mode: TOC

Method: Boat Sampler

Filename: 05101413

Cal. Curve: TOC SOIL

Timestamp: 2018/05/10 14:18

Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10706.3467	99.5690	17347552	1.044	2.040	123

=====

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	05101421
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/10 14:24
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1063.8951	42.5558	7414344	3.199	4.187	105

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	05101425
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/10 14:28
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	26.4781	1.0591	184527	-0.668	0.330	107

=====

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	05111056
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/11 10:59
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	956.6671	38.2667	6667066	-0.852	0.146	129

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	05111100
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/11 11:04
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14.3637	0.5745	100101	-0.917	0.079	72

=====

Sample ID:	LB95207BLS3	Mode:	TOC
Method:	Boat Sampler	Filename:	05111105
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/11 11:07
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12.7098	0.5084	88575	-0.830	0.168	65

=====

Sample ID:	LB95207BLS3	Mode:	TOC
Method:	Boat Sampler	Filename:	05111107
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/11 11:09
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14.0808	0.5632	98130	-0.821	0.175	67

=====

Sample ID:	LB95207BLS3	Mode:	TOC
Method:	Boat Sampler	Filename:	05111110
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/11 11:12
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6.5459	0.2618	45619	-0.845	0.150	59

Sample ID: LB95207BLS3 Mode: TOC
Method: Boat Sampler Filename: 05111113
Cal. Curve: TOC SOIL Timestamp: 2018/05/11 11:15
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.4833	0.3393	59120	-0.644	0.354	63

Sample ID: LB95207BSS3 Mode: TOC
Method: Boat Sampler Filename: 05111116
Cal. Curve: TOC SOIL Timestamp: 2018/05/11 11:21
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1035.7791	41.4312	7218402	-0.894	0.103	159

Sample ID: LB95207BSS3 Mode: TOC
Method: Boat Sampler Filename: 05111122
Cal. Curve: TOC SOIL Timestamp: 2018/05/11 11:25
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1036.0779	41.4431	7220484	-0.431	0.568	118

Sample ID: LB95207BSS3 Mode: TOC
Method: Boat Sampler Filename: 05111128
Cal. Curve: TOC SOIL Timestamp: 2018/05/11 11:31
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1036.6108	41.4644	7224197	-0.802	0.195	133

Sample ID: LB95207BSS3 Mode: TOC
Method: Boat Sampler Filename: 05111131
Cal. Curve: TOC SOIL Timestamp: 2018/05/11 11:35
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1050.2278	42.0091	7319095	-0.833	0.166	148

Sample ID: J2785-18MS Mode: TOC
Method: Boat Sampler Filename: 05111145
Cal. Curve: TOC SOIL Timestamp: 2018/05/11 11:52
Operator ID: AP AK Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13122.4502	101.0429	17604332	3.033	4.028	138

Sample ID: J2785-18MS Mode: TOC
Method: Boat Sampler Filename: 05111153

Cal. Curve: TOC SOIL
Operator ID: AP AK

Timestamp: 2018/05/11 11:58
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11525.5146	93.3567	16265194	1.907	2.904	130

Sample ID: J2785-18MS
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05111159
Timestamp: 2018/05/11 12:05
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	14258.8545	106.9414	18632014	2.523	3.888	240

Last Message: Max Integration Time Reached

Sample ID: J2785-18MS
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05111207
Timestamp: 2018/05/11 12:10
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10426.1846	81.3242	14168827	3.253	4.239	78

Sample ID: J2785-18MSD
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05111212
Timestamp: 2018/05/11 12:19
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	16469.2324	128.4600	22381122	2.607	3.601	170

Sample ID: J2785-18MSD
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05111220
Timestamp: 2018/05/11 12:26
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	18545.0840	146.5062	25525236	1.930	5.888	240

Last Message: Max Integration Time Reached

Sample ID: J2785-18MSD
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05111256
Timestamp: 2018/05/11 13:00
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15180.1299	141.1752	24596444	1.880	2.878	140

Last Message: Over-range

Sample ID: J2785-18MSD
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: AP AK

Mode: TOC
Filename: 05111301
Timestamp: 2018/05/11 13:06
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15328.8789	151.7559	26439880	2.685	3.679	141

Last Message: Over-range
=====

Sample ID:	CCV	Mode:	TOC
Method:	Boat Sampler	Filename:	05111332
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/11 13:35
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1028.8280	41.1531	7169959	0.493	1.489	115

=====

Sample ID:	CCB	Mode:	TOC
Method:	Boat Sampler	Filename:	05111335
Cal. Curve:	TOC SOIL	Timestamp:	2018/05/11 13:38
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	17.6396	0.7056	122932	-1.022	-0.025	95

=====

CHEMTECH			Analyst	AK
SOP ID: M9060/A-TOC				
QA Control Code: A2040083			Balance ID : WC SC-2	
Sample ID	Weight (mg)	Result (PPM)	Average-Result (PPM)	RSD
LB95207BLS	40	8.4	9	1.66
LB95207BLS	40	8.4		
LB95207BLS	40	8.5		
LB95207BLS	40	8.7		
LB95207BSS	40	1034	1038	3.37
LB95207BSS	40	991		
LB95207BSS	40	1073		
LB95207BSS	40	1053		
J2785-01	10	11658	14631	17.35
J2785-02	9.6	17864		
J2785-03	9.9	14534		
J2785-04	10.2	14468		
J2785-01DUP	10	14837	13421	18.06
J2785-01DUP	10	14223		
J2785-01DUP	10.2	14813		
J2785-01DUP	10.3	9810		
J2785-01MS	8.5	13475	13473	11.92
J2785-01MS	8.1	15664		
J2785-01MS	8	12896		
J2785-01MS	8.5	11858		
J2785-01MSD	8.5	16447	13807	13.13
J2785-01MSD	8.5	12320		
J2785-01MSD	8.5	13137		
J2785-01MSD	8.5	13324		
J2785-02	9.4	17220	14453	10.53
J2785-02	9.2	15068		
J2785-02	9.3	14488		
J2785-02	9.3	11037		
J2785-03	9.3	12468	13487	4.84
J2785-03	9.5	13391		
J2785-03	9.5	13906		
J2785-03	9.5	14183		
J2785-04	9.2	12707	15720	18.55
J2785-04	9.5	19686		
J2785-04	9.5	15589		
J2785-04	9.5	14898		
J2785-05	9.5	4974	5118	13.89
J2785-05	9.5	5979		
J2785-05	9.8	4833		
J2785-05	9.8	4685		
J2785-06	9.5	2100	2266	3.87
J2785-06	9.5	2224		
J2785-06	9.6	2280		
J2785-06	9.7	2461		
J2785-07	9.2	14955	14992	11.54
J2785-07	9.3	12594		
J2785-07	9.2	15853		

Sample ID	Weight (mg)	Result (PPM)	Average-Result (PPM)	RSD
J2785-07	9.1	16567		
J2785-08	9.6	5712	6511	13.06
J2785-08	9.2	6543		
J2785-08	9.4	6109		
J2785-08	9.3	7681		
J2785-09	9.4	1477	1314	13.72
J2785-09	9.3	1072		
J2785-09	9.5	1286		
J2785-09	9.3	1422		
J2785-10	9.6	10316	13700	19.64
J2785-10	9.7	14446		
J2785-10	9.4	16783		
J2785-10	9.4	13253		
LB95207BLS2	40	8.3	11	45.64
LB95207BLS2	40	19		
LB95207BLS2	40	9.8		
LB95207BLS2	40	8.2		
LB95207BSS2	40	1025	1038	0.94
LB95207BSS2	40	1037		
LB95207BSS2	40	1045		
LB95207BSS2	40	1046		
J2785-11	9.6	2551	3041	17.66
J2785-11	9.6	3807		
J2785-11	9.6	2900		
J2785-11	9.7	2905		
J2785-12	9.6	1505	1433	19.47
J2785-12	9.6	1221		
J2785-12	9.4	1798		
J2785-12	9.5	1209		
J2785-13	10	16821	13951	16.81
J2785-13	10.1	12668		
J2785-13	10.4	14795		
J2785-13	10.4	11520		
J2785-14	9.7	9418	8651	11.26
J2785-14	9.5	7705		
J2785-14	9.7	7919		
J2785-14	9.8	9562		
J2785-15	10.1	8820	8703	7.01
J2785-15	10.2	8908		
J2785-15	10.4	9253		
J2785-15	10	7832		
J2785-16	10	27710	29136	8.39
J2785-16	10	28619		
J2785-16	10	27487		
J2785-16	10	32728		
J2785-17	9.8	15259	16103	18.10
J2785-17	10	14665		
J2785-17	10	14074		
J2785-17	9.9	20414		
J2785-18	9.2	13369	11796	9.69

Sample ID	Weight (mg)	Result (PPM)	Average-Result (PPM)	RSD
J2785-18	9.7	11245		
J2785-18	9.7	10730		
J2785-18	9.7	11840		
J2785-18DUP	9.4	13140	11405	13.38
J2785-18DUP	9.9	9673		
J2785-18DUP	9.1	12102		
J2785-18DUP	9.3	10706		
LB95207BLS3	40	12	10	33.22
LB95207BLS3	40	14		
LB95207BLS3	40	6.5		
LB95207BLS3	40	8.4		
LB95207BSS3	40	1035	1039	0.69
LB95207BSS3	40	1036		
LB95207BSS3	40	1036		
LB95207BSS3	40	1050		
J2785-18MS	7.7	13122	12333	13.74
J2785-18MS	8.1	11525		
J2785-18MS	7.5	14258		
J2785-18MS	7.8	10426		
J2785-18MSD	7.8	16469	16358	9.63
J2785-18MSD	7.9	18545		
J2785-18MSD	9.3	15180		
J2785-18MSD	9.9	15238		

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
=====					
BLANK	71224			TOC	
250mg/l	1783081			TOC	
500mg/l	3599706			TOC	
1000mg/l.....	7014175...	..	...	TOC	..
2000mg/l	14011184			TOC	
ICV	960.3749			TOC	
ICB.....	13.3473...	..	...	TOC	..

Method ID	Sample Type	Vial	Timestamp	Message
Boat Sampler	TOC Standard		2018/05/04 09:51	Low Sample Detected
Boat Sampler	TOC Standard		2018/05/04 09:57	
Boat Sampler	TOC Standard		2018/05/04 10:02	
Boat Sampler	...TOC Standard	..	..2018/05/04 10:13	..
Boat Sampler	TOC Standard		2018/05/04 10:19	
Boat Sampler	Sample		2018/05/04 10:27	
Boat Sampler	...Sample	..	..2018/05/04 10:32	..

```
=====
Sample ID:   BLANK                      Mode:      TOC
Method:      Boat Sampler                Filename:   05040949
Cal. Curve:  TOC SOIL                    Timestamp: 2018/05/04 09:51
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			71224	0.058	0.455	120

Last Message: Low Sample Detected
=====

```
Sample ID:   250mg/l                    Mode:      TOC
Method:      Boat Sampler                Filename:   05040954
Cal. Curve:  TOC SOIL                    Timestamp: 2018/05/04 09:57
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			1783081	0.057	1.053	98

```
=====
Sample ID:   500mg/l                    Mode:      TOC
Method:      Boat Sampler                Filename:   05040959
Cal. Curve:  TOC SOIL                    Timestamp: 2018/05/04 10:02
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			3599706	-0.023	0.974	122

```
=====
Sample ID:   1000mg/l                   Mode:      TOC
Method:      Boat Sampler                Filename:   05041009
Cal. Curve:  TOC SOIL                    Timestamp: 2018/05/04 10:13
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			7014175	0.001	1.000	157

```
=====
Sample ID:   2000mg/l                   Mode:      TOC
Method:      Boat Sampler                Filename:   05041015
Cal. Curve:  TOC SOIL                    Timestamp: 2018/05/04 10:19
Operator ID: AP AK                       Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			14011184	-0.051	0.949	199

```
=====
Sample ID:   ICV                        Mode:      TOC
Method:      Boat Sampler                Filename:   05041022
Cal. Curve:  TOC SOIL                    Timestamp: 2018/05/04 10:27
Operator ID: AP AK                       Sample Type: Sample
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	960.3749	38.4150	6692905	-0.181	0.817	170

```
=====
Sample ID:   ICB                        Mode:      TOC
Method:      Boat Sampler                Filename:   05041030
Cal. Curve:  TOC SOIL                    Timestamp: 2018/05/04 10:32
```


Operator ID: AP AK

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	13.3473	0.5339	93018	-0.270	0.728	81

=====

Cal. Curve ID: TOC SOIL
Created: 2018/05/04 10:21
Calibration Factor (m): 1.742e+05
Y Intercept (b): 69083
r-squared: 0.99997

Standard ID	Y Raw Data	X Expected ug C	Measured ug C	Message	Date & Time
BLANK	71224	0.000	0.012	Low Sample De	2018/05/04 09:51
250mg/l	1783081	10.000	9.838		2018/05/04 09:57
500mg/l	3599706	20.000	20.265		2018/05/04 10:02
1000mg/l	7014175	40.000	39.862		2018/05/04 10:13
2000mg/l	14011184	80.000	80.023		2018/05/04 10:19