

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
CCV1	1034.9200			TOC	
CCV1	1042.3741			TOC	
CCV1	1007.4788			TOC	
CCV1.....	1035.1851...	..	...	TOC	..
CCB1	4.5186			TOC	
CCB1	3.3049			TOC	
CCB1.....	2.3299...	..	...	TOC	..
CCB1	12.7026			TOC	
LB137582BLS	5.5222			TOC	
LB137582BLS.....	3.5511...	..	...	TOC	..
LB137582BLS	2.8187			TOC	
LB137582BLS	2.8770			TOC	
LB137582BSS.....	1012.9642...	..	...	TOC	..
LB137582BSS	1027.5247			TOC	
LB137582BSS	1032.0194			TOC	
LB137582BSS.....	1038.3690...	..	...	TOC	..
Q3363-01	35726.4844			TOC	
Q3363-01	34648.4688			TOC	
Q3363-01.....	32815.1445...	..	...	TOC	..
Q3363-01	33868.7109			TOC	
Q3363-02	32877.9961			TOC	
Q3363-02.....	31361.9883...	..	...	TOC	..
Q3363-02	31522.8594			TOC	
Q3363-02	27313.3164			TOC	
Q3363-03.....	27537.5469...	..	...	TOC	..
Q3363-03	30014.7520			TOC	
Q3363-03	26633.3164			TOC	
Q3363-03.....	30065.8105...	..	...	TOC	..
Q3363-04	31560.3965			TOC	
Q3363-04	31661.3789			TOC	
Q3363-04.....	29003.9883...	..	...	TOC	..
Q3363-04	33636.7891			TOC	
Q3363-05	28086.6875			TOC	
Q3363-05.....	22532.2324...	..	...	TOC	..
Q3363-05	23806.9062			TOC	
Q3363-05	22851.6973			TOC	
Q3375-01.....	23825.6914...	..	...	TOC	..
Q3375-01	15809.2764			TOC	
Q3375-01	18168.8594			TOC	
Q3375-01.....	20640.9102...	..	...	TOC	..
Q3375-02	15739.0059			TOC	
Q3375-02	18377.2637			TOC	
Q3375-02.....	18070.8828...	..	...	TOC	..
Q3375-02	15850.4111			TOC	
Q3375-03	26099.5332			TOC	
Q3375-03.....	27133.1055...	..	...	TOC	..
Q3375-03	30383.0215			TOC	
Q3375-03	27041.6777			TOC	
CCV2.....	1060.2914...	..	...	TOC	..
CCV2	1018.4080			TOC	
CCV2	1064.2057			TOC	
CCV2.....	1037.2100...	..	...	TOC	..
CCB2	12.5114			TOC	
CCB2	37.0193			TOC	
CCB2.....	15.3408...	..	...	TOC	..
CCB2	28.4010			TOC	
Q3375-04	28768.8809			TOC	
Q3375-04.....	25522.3887...	..	...	TOC	..
Q3375-04	24201.8848			TOC	
Q3375-04	26601.6230			TOC	
Q3375-05.....	30584.4375...	..	...	TOC	..
Q3375-05	29310.5547			TOC	
Q3375-05	29621.8125			TOC	
Q3375-05.....	30631.0391...	..	...	TOC	..

Q3375-05MS	31378.4316		TOC	
Q3375-05MS	30622.5664		TOC	
Q3375-05MS.....	30594.4180...	..	...TOC	..
Q3375-05MS	31986.8633		TOC	
Q3375-05MSD	28322.0664		TOC	
Q3375-05MSD.....	31450.6953...	..	...TOC	..
Q3375-05MSD	32078.4746		TOC	
Q3375-05MSD	33090.3555		TOC	
CCV3.....	1077.6526...	..	...TOC	..
CCV3	1006.5046		TOC	
CCV3	990.1056		TOC	
CCV3.....	958.2684...	..	...TOC	..
CCB3	3.5254		TOC	
CCB3	2.0890		TOC	
CCB3.....	26.7337...	..	...TOC	..
CCB3	31.4417		TOC	

Method ID		Sample Type	Vial Timestamp		Message		
Boat Sampler		Sample	2025/10/20	09:49			
Boat Sampler		Sample	2025/10/20	09:52			
Boat Sampler		Sample	2025/10/20	09:54			
Boat Sampler	...	Sample	..	..2025/10/20	09:57	..	
Boat Sampler		Sample	2025/10/20	10:03	Low Sample	Detected	
Boat Sampler		Sample	2025/10/20	10:07	Low Sample	Detected	
Boat Sampler	...	Sample	..	..2025/10/20	10:10	..Low Sample	Detected
Boat Sampler		Sample	2025/10/20	10:13	Low Sample	Detected	
Boat Sampler		Sample	2025/10/20	10:16	Low Sample	Detected	
Boat Sampler	...	Sample	..	..2025/10/20	10:19	..Low Sample	Detected
Boat Sampler		Sample	2025/10/20	10:23	Low Sample	Detected	
Boat Sampler		Sample	2025/10/20	10:26	Low Sample	Detected	
Boat Sampler	...	Sample	..	..2025/10/20	10:29	..	
Boat Sampler		Sample	2025/10/20	10:31			
Boat Sampler		Sample	2025/10/20	10:33			
Boat Sampler	...	Sample	..	..2025/10/20	10:35	..	
Boat Sampler		Sample	2025/10/20	10:48			
Boat Sampler		Sample	2025/10/20	10:53			
Boat Sampler	...	Sample	..	..2025/10/20	10:58	..	
Boat Sampler		Sample	2025/10/20	11:03			
Boat Sampler		Sample	2025/10/20	11:09			
Boat Sampler	...	Sample	..	..2025/10/20	11:13	..	
Boat Sampler		Sample	2025/10/20	11:20			
Boat Sampler		Sample	2025/10/20	11:24			
Boat Sampler	...	Sample	..	..2025/10/20	11:27	..	
Boat Sampler		Sample	2025/10/20	11:32			
Boat Sampler		Sample	2025/10/20	11:36			
Boat Sampler	...	Sample	..	..2025/10/20	11:40	..	
Boat Sampler		Sample	2025/10/20	11:45			
Boat Sampler		Sample	2025/10/20	11:51			
Boat Sampler	...	Sample	..	..2025/10/20	11:55	..	
Boat Sampler		Sample	2025/10/20	12:00			
Boat Sampler		Sample	2025/10/20	12:05			
Boat Sampler	...	Sample	..	..2025/10/20	12:10	..	
Boat Sampler		Sample	2025/10/20	12:14			
Boat Sampler		Sample	2025/10/20	12:20			
Boat Sampler	...	Sample	..	..2025/10/20	12:25	..	
Boat Sampler		Sample	2025/10/20	12:28			
Boat Sampler		Sample	2025/10/20	12:34			
Boat Sampler	...	Sample	..	..2025/10/20	12:38	..	
Boat Sampler		Sample	2025/10/20	12:46			
Time Reached							
Boat Sampler		Sample	2025/10/20	12:50			
Boat Sampler	...	Sample	..	..2025/10/20	12:55	..	
Boat Sampler		Sample	2025/10/20	12:59			
Boat Sampler		Sample	2025/10/20	13:03			
Boat Sampler	...	Sample	..	..2025/10/20	13:08	..	
Boat Sampler		Sample	2025/10/20	13:13			
Boat Sampler		Sample	2025/10/20	13:18			
Boat Sampler	...	Sample	..	..2025/10/20	13:22	..	
Boat Sampler		Sample	2025/10/20	13:24			
Boat Sampler		Sample	2025/10/20	13:26			
Boat Sampler	...	Sample	..	..2025/10/20	13:29	..	
Boat Sampler		Sample	2025/10/20	13:31			
Boat Sampler		Sample	2025/10/20	13:34			
Boat Sampler	...	Sample	..	..2025/10/20	13:40	..	
Boat Sampler		Sample	2025/10/20	13:42			
Boat Sampler		Sample	2025/10/20	13:48			
Boat Sampler	...	Sample	..	..2025/10/20	13:53	..	
Boat Sampler		Sample	2025/10/20	13:56			
Boat Sampler		Sample	2025/10/20	14:01			
Boat Sampler	...	Sample	..	..2025/10/20	14:06	..	
Boat Sampler		Sample	2025/10/20	14:10			
Boat Sampler		Sample	2025/10/20	14:15			

Boat Sampler	...	Sample	..	..	2025/10/20 14:34	..	
Boat Sampler		Sample			2025/10/20 14:42		
Boat Sampler		Sample			2025/10/20 14:48		
Boat Sampler	...	Sample	..	..	2025/10/20 14:53	..	
Boat Sampler		Sample			2025/10/20 15:37		
Boat Sampler		Sample			2025/10/20 15:41		
Boat Sampler	...	Sample	..	..	2025/10/20 15:46	..	
Boat Sampler		Sample			2025/10/20 15:50		
Boat Sampler		Sample			2025/10/20 16:04		
Boat Sampler	...	Sample	..	..	2025/10/20 16:24	..	
Boat Sampler		Sample			2025/10/20 16:26		
Boat Sampler		Sample			2025/10/20 16:35		
Boat Sampler	...	Sample	..	..	2025/10/20 16:37	..	
Boat Sampler		Sample			2025/10/20 16:41		Low Sample Detected
Boat Sampler		Sample			2025/10/20 16:55		Low Sample Detected
Boat Sampler	...	Sample	..	..	2025/10/20 16:56	..	
Boat Sampler		Sample			2025/10/20 17:05		

Reviewed By:Iwona
On:10/23/2025 1:38:02
PM
Inst Id :Appolo-9000
LB :LB137582

```
=====
Sample ID:   CCV1                      Mode:      TOC
Method:      Boat Sampler              Filename:   10200948
Cal. Curve:  TOC SOIL                 Timestamp:  2025/10/20 09:49
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1034.9200	41.3968	3072167	-1.870	-0.871	73

```
=====
```

```
Sample ID:   CCV1                      Mode:      TOC
Method:      Boat Sampler              Filename:   10200950
Cal. Curve:  TOC SOIL                 Timestamp:  2025/10/20 09:52
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1042.3741	41.6950	3094294	-1.607	-0.611	68

```
=====
```

```
Sample ID:   CCV1                      Mode:      TOC
Method:      Boat Sampler              Filename:   10200953
Cal. Curve:  TOC SOIL                 Timestamp:  2025/10/20 09:54
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1007.4788	40.2992	2990707	-1.746	-0.747	70

```
=====
```

```
Sample ID:   CCV1                      Mode:      TOC
Method:      Boat Sampler              Filename:   10200955
Cal. Curve:  TOC SOIL                 Timestamp:  2025/10/20 09:57
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1035.1851	41.4074	3072953	-1.611	-0.619	68

```
=====
```

```
Sample ID:   CCB1                      Mode:      TOC
Method:      Boat Sampler              Filename:   10201001
Cal. Curve:  TOC SOIL                 Timestamp:  2025/10/20 10:03
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.5186	0.1807	13414	-1.899	-1.962	120

```
-----
```

Last Message: Low Sample Detected

```
=====
```

```
Sample ID:   CCB1                      Mode:      TOC
Method:      Boat Sampler              Filename:   10201004
Cal. Curve:  TOC SOIL                 Timestamp:  2025/10/20 10:07
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3.3049	0.1322	9811	-1.978	-1.967	120

Last Message: Low Sample Detected
=====

Sample ID: CCB1 Mode: TOC
Method: Boat Sampler Filename: 10201007
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:10
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2.3299	0.0932	6916	-1.961	-1.983	120

Last Message: Low Sample Detected
=====

Sample ID: CCB1 Mode: TOC
Method: Boat Sampler Filename: 10201010
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:13
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12.7026	0.5081	37708	-1.995	-2.000	120

Last Message: Low Sample Detected
=====

Sample ID: LB137582BLS Mode: TOC
Method: Boat Sampler Filename: 10201013
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:16
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	5.5222	0.2209	16393	-2.013	-2.055	120

Last Message: Low Sample Detected
=====

Sample ID: LB137582BLS Mode: TOC
Method: Boat Sampler Filename: 10201017
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:19
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3.5511	0.1420	10541	-2.022	-2.047	120

Last Message: Low Sample Detected
=====

Sample ID: LB137582BLS Mode: TOC
Method: Boat Sampler Filename: 10201020
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:23
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2.8187	0.1127	8367	-2.046	-2.054	120

Last Message: Low Sample Detected
=====

Sample ID: LB137582BLS Mode: TOC
Method: Boat Sampler Filename: 10201023
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:26
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2.8770	0.1151	8540	-2.097	-2.111	120

Last Message: Low Sample Detected
=====

Sample ID: LB137582BSS Mode: TOC
Method: Boat Sampler Filename: 10201027
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:29
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1012.9642	40.5186	3006991	-2.113	-1.113	71

Sample ID: LB137582BSS Mode: TOC
Method: Boat Sampler Filename: 10201029
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:31
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1027.5247	41.1010	3050213	-1.829	-0.837	69

Sample ID: LB137582BSS Mode: TOC
Method: Boat Sampler Filename: 10201031
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:33
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1032.0194	41.2808	3063556	-1.691	-0.693	65

Sample ID: LB137582BSS Mode: TOC
Method: Boat Sampler Filename: 10201034
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:35
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1038.3690	41.5348	3082405	-1.761	-0.763	68

Sample ID: Q3363-01 Mode: TOC
Method: Boat Sampler Filename: 10201043
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:48
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	35726.4844	210.7863	15643009	-1.981	2.550	240

Last Message: Max Integration Time Reached
=====

Reviewed By:Iwona
On:10/23/2025 1:38:02
PM
Inst Id :Appolo-9000
LB :LB137582

Sample ID: Q3363-01 Mode: TOC
Method: Boat Sampler Filename: 10201048
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:53
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	34648.4688	218.2854	16199536	0.014	2.788	240

=====

Sample ID: Q3363-01 Mode: TOC
Method: Boat Sampler Filename: 10201054
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 10:58
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	32815.1445	196.8909	14611794	2.110	3.110	215

=====

Sample ID: Q3363-01 Mode: TOC
Method: Boat Sampler Filename: 10201059
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 11:03
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	33868.7109	196.4385	14578224	1.983	2.982	184

=====

Sample ID: Q3363-02 Mode: TOC
Method: Boat Sampler Filename: 10201104
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 11:09
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	32877.9961	203.8436	15127774	-1.373	4.459	240

=====

Sample ID: Q3363-02 Mode: TOC
Method: Boat Sampler Filename: 10201110
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 11:13
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	31361.9883	166.2185	12335519	8.675	9.670	150

=====

Sample ID: Q3363-02 Mode: TOC
Method: Boat Sampler Filename: 10201117
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 11:20
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	31522.8594	173.3757	12866673	5.207	6.195	166

Sample ID: Q3363-02
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201121
Timestamp: 2025/10/20 11:24
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	27313.3164	150.2232	11148465	8.892	9.879	133

Sample ID: Q3363-03
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201125
Timestamp: 2025/10/20 11:27
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	27537.5469	143.1952	10626899	13.796	14.769	128

Sample ID: Q3363-03
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201128
Timestamp: 2025/10/20 11:32
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	30014.7520	165.0811	12251109	3.833	4.831	170

Sample ID: Q3363-03
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201133
Timestamp: 2025/10/20 11:36
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	26633.3164	157.1366	11661522	6.414	7.410	143

Sample ID: Q3363-03
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201136
Timestamp: 2025/10/20 11:40
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	30065.8105	159.3488	11825698	2.231	3.229	173

Sample ID: Q3363-04
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201141
Timestamp: 2025/10/20 11:45
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning	Ending	Integration
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1	31560.3965	195.6745	14521521	Baseline -0.363	Baseline 2.896	Time 240
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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	31661.3789	183.6360	13628115	-0.294	3.866	240

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	29003.9883	150.8207	11192808	4		
.600	5.600	172				

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	33636.7891	195.0934	14478397	1.631	4.665	240

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	28086.6875	165.7115	12297887	-1.195	0.059	240

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	22532.2324	130.6870	9698626	0.118	1.114	192

Sample ID: Q3363-05
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201211
Timestamp: 2025/10/20 12:14
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	23806.9062	140.4608	10423965	0.755	1.753	177

Sample ID: Q3363-05
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201216
Timestamp: 2025/10/20 12:20
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	22851.6973	130.2547	9666546	-1.179	-0.179	199

Sample ID: Q3375-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201220
Timestamp: 2025/10/20 12:25
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	23825.6914	133.4239	9901740	-0.969	6.328	240

Sample ID: Q3375-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201226
Timestamp: 2025/10/20 12:28
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15809.2764	88.5319	6570191	14.473	15.469	67

Sample ID: Q3375-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201229
Timestamp: 2025/10/20 12:34
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	18168.8594	116.2807	8629500	0.182	1.198	240

Sample ID: Q3375-01
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201235
Timestamp: 2025/10/20 12:38
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	20640.9102	111.4609	8271811	-1.571	-0.572	184

Sample ID: Q3375-02 Mode: TOC
Method: Boat Sampler Filename: 10201241
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 12:46
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15739.0059	97.5818	7241807	-2.178	3.464	240

Sample ID: Q3375-02 Mode: TOC
Method: Boat Sampler Filename: 10201247
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 12:50
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	18377.2637	113.9390	8455718	-0.685	0.307	134

Sample ID: Q3375-02 Mode: TOC
Method: Boat Sampler Filename: 10201251
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 12:55
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	18070.8828	104.8111	7778312	-2.100	-1.101	164

Sample ID: Q3375-02 Mode: TOC
Method: Boat Sampler Filename: 10201255
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 12:59
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15850.4111	91.9324	6822547	1.662	2.656	158

Sample ID: Q3375-03 Mode: TOC
Method: Boat Sampler Filename: 10201300
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 13:03
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	26099.5332	135.7176	10071961	4.093	5.082	141

Sample ID: Q3375-03 Mode: TOC
Method: Boat Sampler Filename: 10201304
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 13:08
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	27133.1055	151.9454	11276271	-1.329	2.129	240

Sample ID: Q3375-03 Mode: TOC
Method: Boat Sampler Filename: 10201309
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 13:13
Operator ID: RM IZ
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	30383.0215	164.0683	12175945	-0.317	0.681	216

Sample ID: Q3375-03 Mode: TOC
Method: Boat Sampler Filename: 10201314
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 13:18
Operator ID: RM IZ
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	27041.6777	151.4334	11238274	1.931	2.929	187

Sample ID: CCV2 Mode: TOC
Method: Boat Sampler Filename: 10201319
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 13:22
Operator ID: RM IZ
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1060.2914	42.4117	3147481	-2.071	-1.073	71

Sample ID: CCV2 Mode: TOC
Method: Boat Sampler Filename: 10201322
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 13:24
Operator ID: RM IZ
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1018.4080	40.7363	3023150	-1.590	-0.594	66

Sample ID: CCV2 Mode: TOC
Method: Boat Sampler Filename: 10201325
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 13:26
Operator ID: RM IZ
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1064.2057	42.5682	3159101	-0.971	0.025	65

Sample ID: CCV2 Mode: TOC
Method: Boat Sampler Filename: 10201327
Cal. Curve: TOC SOIL Timestamp: 2025/10/20 13:29
Operator ID: RM IZ
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
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1	1037.2100	41.4884	3078964	-1.932	-0.939	70
=====						

Sample ID:	CCB2	Mode:	TOC
Method:	Boat Sampler	Filename:	10201330
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 13:31
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12.5114	0.5005	37140	-1.843	-0.855	38
=====						

Sample ID:	CCB2	Mode:	TOC
Method:	Boat Sampler	Filename:	10201333
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 13:34
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	37.0193	1.4808	109892	2.541	3.512	32
=====						

Sample ID:	CCB2	Mode:	TOC
Method:	Boat Sampler	Filename:	10201338
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 13:40
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	15.3408	0.6136	45539	-2.119	-1.128	59
=====						

Sample ID:	CCB2	Mode:	TOC
Method:	Boat Sampler	Filename:	10201340
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 13:42
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	28.4010	1.1360	84309	-2.183	-1.191	47
=====						

Sample ID:	Q3375-04	Mode:	TOC
Method:	Boat Sampler	Filename:	10201343
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 13:48
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	28768.8809	161.1057	11956084	-1.865	-0.728	241
=====						

Sample ID:	Q3375-04	Mode:	TOC
Method:	Boat Sampler	Filename:	10201348
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 13:53
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
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1	25522.3887	148.0299	10985689	-0.144	0.856	230
=====						

Sample ID:	Q3375-04	Mode:	TOC
Method:	Boat Sampler	Filename:	10201353
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 13:56
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	24201.8848	140.3709	10417300	8.306	9.293	144
=====						

Sample ID:	Q3375-04	Mode:	TOC
Method:	Boat Sampler	Filename:	10201357
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 14:01
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	26601.6230	162.2699	12042480	3.981	4.975	185
=====						

Sample ID:	Q3375-05	Mode:	TOC
Method:	Boat Sampler	Filename:	10201401
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 14:06
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	30584.4375	186.5651	13845489	1.620	2.617	224
=====						

Sample ID:	Q3375-05	Mode:	TOC
Method:	Boat Sampler	Filename:	10201406
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 14:10
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	29310.5547	167.0702	12398720	4.463	5.459	189
=====						

Sample ID:	Q3375-05	Mode:	TOC
Method:	Boat Sampler	Filename:	10201411
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 14:15
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	29621.8125	165.8821	12310555	3.921	8.106	240
=====						

Sample ID:	Q3375-05	Mode:	TOC
Method:	Boat Sampler	Filename:	10201430
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 14:34
Operator ID:	RM IZ	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
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1	30631.0391	177.6600	13184623	1.664	5.605	240
=====						
Sample ID: Q3375-05MS				Mode:	TOC	
Method: Boat Sampler				Filename:	10201438	
Cal. Curve: TOC SOIL				Timestamp:	2025/10/20 14:42	
Operator ID: RM IZ				Sample Type:	Sample	
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	31378.4316	188.2706	13972060	-2.198	3.267	240

Sample ID: Q3375-05MS				Mode:	TOC	
Method: Boat Sampler				Filename:	10201444	
Cal. Curve: TOC SOIL				Timestamp:	2025/10/20 14:48	
Operator ID: RM IZ				Sample Type:	Sample	
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	30622.5664	183.7354	13635492	5.070	6.064	217

Sample ID: Q3375-05MS				Mode:	TOC	
Method: Boat Sampler				Filename:	10201450	
Cal. Curve: TOC SOIL				Timestamp:	2025/10/20 14:53	
Operator ID: RM IZ				Sample Type:	Sample	
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	30594.4180	156.0315	11579514	4.613	5.610	154

Sample ID: Q3375-05MS				Mode:	TOC	
Method: Boat Sampler				Filename:	10201534	
Cal. Curve: TOC SOIL				Timestamp:	2025/10/20 15:37	
Operator ID: RM IZ				Sample Type:	Sample	
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	31986.8633	188.7225	14005597	9.392	10.391	153

Sample ID: Q3375-05MSD				Mode:	TOC	
Method: Boat Sampler				Filename:	10201538	
Cal. Curve: TOC SOIL				Timestamp:	2025/10/20 15:41	
Operator ID: RM IZ				Sample Type:	Sample	
Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	28322.0664	169.9324	12611135	14.705	15.689	137

Sample ID: Q3375-05MSD				Mode:	TOC	
Method: Boat Sampler				Filename:	10201541	
Cal. Curve: TOC SOIL				Timestamp:	2025/10/20 15:46	
Operator ID: RM IZ				Sample Type:	Sample	

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	32078.4746	192.4708	14283773	8.646	9.633	170

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	33090.3555	215.0873	15962200	1.428	7.528	240

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1077.6526	43.1061	3199019	-1.783	-0.784	72

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1006.5046	40.2602	2987815	-1.879	-0.885	70

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	990.1056	39.6042	2939135	0.614	1.586	55

Sample ID:	CCV3	Mode:	TOC
Method:	Boat Sampler	Filename:	10201636
Cal. Curve:	TOC SOIL	Timestamp:	2025/10/20 16:37

Operator ID: RM IZ

Sample Type: Sample

Reviewed By:Iwona
On:10/23/2025 1:38:02
PM
Inst Id :Appolo-9000
LB :LB137582

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	958.2684	38.3307	2844626	2.400	3.388	56

Sample ID: CCB3
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201639
Timestamp: 2025/10/20 16:41
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3.5254	0.1410	10465	-2.011	-2.252	120

Last Message: Low Sample Detected

Sample ID: CCB3
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201652
Timestamp: 2025/10/20 16:55
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2.0890	0.0836	6201	-2.177	-2.279	120

Last Message: Low Sample Detected

Sample ID: CCB3
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201655
Timestamp: 2025/10/20 16:56

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	26.7337	1.0693	79359	-2.260	-1.272	40

Sample ID: CCB3
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 10201704
Timestamp: 2025/10/20 17:05
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	31.4417	1.2577	93335	-1.998	-1.005	41

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
BLANK	9654	4527	46.90	TOC	
250mg/l	815484	52798	6.47	TOC	
500mg/l	1674242	35888	2.14	TOC	
1000mg/l.....	3145790...	89290..	2.84...	TOC	..
2000mg/l	5974688	94378	1.58	TOC	
ICV	972.3586			TOC	
ICV.....	961.9182...	..	...	TOC	..
ICV	968.0812			TOC	
ICV	969.9279			TOC	
ICB.....	4.2936...	..	...	TOC	..
ICB	4.9668			TOC	
ICB	3.5644			TOC	
ICB.....	7.3627...	..	...	TOC	..

Method ID	Sample Type	Vial Timestamp		Message
Boat Sampler	TOC Standard	2025/07/22	10:12	Low Sample Detected
Boat Sampler	TOC Standard	2025/07/22	10:21	
Boat Sampler	TOC Standard	2025/07/22	10:29	
Boat Sampler	...TOC Standard	..	..2025/07/22 10:39	..
Boat Sampler	TOC Standard	2025/07/22	10:50	
Boat Sampler	Sample	2025/07/22	10:56	
Boat Sampler	...Sample	..	..2025/07/22 10:58	..
Boat Sampler	Sample	2025/07/22	11:01	
Boat Sampler	Sample	2025/07/22	11:03	
Boat Sampler	...Sample	..	..2025/07/22 11:10	..Low Sample Detected
Boat Sampler	Sample	2025/07/22	11:13	Low Sample Detected
Boat Sampler	Sample	2025/07/22	11:16	Low Sample Detected
Boat Sampler	...Sample	..	..2025/07/22 11:19	..Low Sample Detected

```
<<<Statistics>>>      Mean:   3145790      Std Dev:   89290      RSD: 2.84
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			5833243	-1.688	-0.691	105
2			6019740	-1.376	-0.378	97
3			6018462	-1.273	-0.275	92
4			6027308	-1.269	-0.272	94

<<<Statistics>>> Mean: 5974688 Std Dev: 94378 RSD: 1.58

Sample ID: ICV
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 07221054
Timestamp: 2025/07/22 10:56
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	972.3586	38.8943	2886453	-1.846	-0.848	70

Sample ID: ICV
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 07221056
Timestamp: 2025/07/22 10:58
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	961.9182	38.4767	2855460	-1.619	-0.620	66

Sample ID: ICV
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 07221059
Timestamp: 2025/07/22 11:01
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	968.0812	38.7232	2873755	-1.730	-0.731	68

Sample ID: ICV
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 07221101
Timestamp: 2025/07/22 11:03
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	969.9279	38.7971	2879237	-1.619	-0.623	67

Sample ID: ICB
Method: Boat Sampler
Cal. Curve: TOC SOIL
Operator ID: RM IZ

Mode: TOC
Filename: 07221107
Timestamp: 2025/07/22 11:10
Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.2936	0.1717	12746	-1.840	-1.885	120

Last Message: Low Sample Detected
=====

Sample ID: ICB Mode: TOC
Method: Boat Sampler Filename: 07221110
Cal. Curve: TOC SOIL Timestamp: 2025/07/22 11:13
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.9668	0.1987	14744	-1.910	-1.920	120

Last Message: Low Sample Detected
=====

Sample ID: ICB Mode: TOC
Method: Boat Sampler Filename: 07221114
Cal. Curve: TOC SOIL Timestamp: 2025/07/22 11:16
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3.5644	0.1426	10581	-1.892	-1.896	120

Last Message: Low Sample Detected
=====

Sample ID: ICB Mode: TOC
Method: Boat Sampler Filename: 07221117
Cal. Curve: TOC SOIL Timestamp: 2025/07/22 11:19
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	7.3627	0.2945	2			
1856	-1.846	-1.882	120			

Last Message: Low Sample Detected
=====

Calibration Report Print Date/Time: 2025/07/22 10:51:15

Cal. Curve ID: TOC SOIL
Created: 2025/07/22 10:51
Calibration Factor (m): 7.421e+04
Y Intercept (b): 97592
r-squared: 0.99879

Standard ID	Y	X Expected	Measured	Message	Date & Time
	Raw Data	ug C	ug C		
BLANK	9653	0.000	-1.185	—	2025/07/22 10:12
250mg/l	815483	10.000	9.673	-3.3	2025/07/22 10:21
500mg/l	1674242	20.000	21.245	6.2	2025/07/22 10:29
1000mg/l	3145790	40.000	41.074	2.7	2025/07/22 10:39
2000mg/l	5974688	80.000	79.193	-0.3	2025/07/22 10:50

12

7/22/25

WORKLIST(Hardcopy Internal Chain)

15137582

WorkList Name : TOC. WorkList ID : 192545 Department : Wet-Chemistry Date : 10-17-2025 17:39:04

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
Q3363-01	PR132-SO1-085011-20251015	Solid	TOC	Cool 4 deg C	AECO02	D31	10/15/2025	Lloyd Kahn
Q3363-02	PR132-SO1-039085-20251015	Solid	TOC	Cool 4 deg C	AECO02	D31	10/15/2025	Lloyd Kahn
Q3363-03	PR132-SO3-028010-20251015	Solid	TOC	Cool 4 deg C	AECO02	D31	10/15/2025	Lloyd Kahn
Q3363-04	PR132-SO3-010013-20251015	Solid	TOC	Cool 4 deg C	AECO02	D31	10/15/2025	Lloyd Kahn
Q3363-05	COMP01-20251015	Solid	TOC	Cool 4 deg C	AECO02	D31	10/15/2025	Lloyd Kahn
Q3375-01	PR132-S02-074099-20251016	Solid	TOC	Cool 4 deg C	AECO02	D31	10/16/2025	Lloyd Kahn
Q3375-02	PR132-S04-000013-20251016	Solid	TOC	Cool 4 deg C	AECO02	D31	10/16/2025	Lloyd Kahn
Q3375-03	PR132-S05-000057-20251016	Solid	TOC	Cool 4 deg C	AECO02	D31	10/16/2025	Lloyd Kahn
Q3375-04	PR132-S02-010074-20251016	Solid	TOC	Cool 4 deg C	AECO02	D31	10/16/2025	Lloyd Kahn
Q3375-05	PR132-DP02-074099-20251016	Solid	TOC	Cool 4 deg C	AECO02	D31	10/16/2025	Lloyd Kahn

Date/Time 10/20/25 09:10
Raw Sample Received by: [Signature]
Raw Sample Relinquished by: [Signature]

Date/Time 10/20/25 12:30
Raw Sample Received by: [Signature]
Raw Sample Relinquished by: [Signature]