

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
=====					
CCV	10.5514			TOC	
CCB	0.3683			TOC	
LB109503BLW	0.1678	0.0286	17.04	TOC	
LB109503BSW.....	10.0722...	0.1333..	1.32...	TOC	..
L2942-05	0.8708	0.1475	16.94	TOC	
L2942-08X5	7.8884	0.2294	2.91	TOC	
L2942-07DLX50.....	9.9696...	0.1993..	2.00...	TOC	..
L2952-02	1.1887	0.2289	19.25	TOC	
L2952-03	6.2941	0.4574	7.27	TOC	
L2952-04X50.....	4.8004...	0.1953..	4.07...	TOC	..
L2952-05X50	9.1737	0.0650	0.71	TOC	
L2952-01	4.0855	0.3526	8.63	TOC	
CCV.....	10.5730...	..	...	TOC	..
CCB	0.2848			TOC	
L2952-06	2.2155	0.3237	14.61	TOC	
L2952-07.....	4.3952...	0.1142..	2.60...	TOC	..
L2952-08	4.1316	0.0967	2.34	TOC	
L2952-09	9.1888	0.0543	0.59	TOC	
L2952-10.....	17.2733...	0.3029..	1.75...	TOC	..
L2952-11	10.8302	0.2688	2.48	TOC	
L2952-06DUP	2.1186	0.2332	11.01	TOC	
L2952-06MS.....	12.1559...	0.2698..	2.22...	TOC	..
L2952-12X5	9.2789	0.0924	1.00	TOC	
L2952-06MSD	12.2742	0.2220	1.81	TOC	
CCV.....	10.1247...	..	...	TOC	..
CCB	0.1926			TOC	

Method ID		Sample Type	Vial Timestamp			Message
=====						
TOC 0 - 20 ppmC		Sample	2	2020/06/09	10:19	
TOC 0 - 20 ppmC		Sample	3	2020/06/09	10:32	
TOC 0 - 20 ppmC		Sample	4	2020/06/09	10:55	Low Sample Detected
TOC 0 - 20 ppmC	...	Sample	.. 5..	2020/06/09	11:24	..
TOC 0 - 20 ppmC		Sample	15	2020/06/09	11:47	
TOC 0 - 20 ppmC		Sample	18	2020/06/09	12:14	
TOC 0 - 20 ppmC	...	Sample	.. 6..	2020/06/09	12:40	..
TOC 0 - 20 ppmC		Sample	8	2020/06/09	13:27	
TOC 0 - 20 ppmC		Sample	9	2020/06/09	13:53	
TOC 0 - 20 ppmC	...	Sample	.. 10..	2020/06/09	14:18	..
TOC 0 - 20 ppmC		Sample	11	2020/06/09	14:44	
TOC 0 - 20 ppmC		Sample	24	2020/06/09	15:09	
TOC 0 - 20 ppmC	...	Sample	.. 2..	2020/06/09	15:24	..
TOC 0 - 20 ppmC		Sample	3	2020/06/09	15:49	
TOC 0 - 20 ppmC		Sample	12	2020/06/09	16:13	
TOC 0 - 20 ppmC	...	Sample	.. 13..	2020/06/09	16:38	..
TOC 0 - 20 ppmC		Sample	14	2020/06/09	17:03	
TOC 0 - 20 ppmC		Sample	16	2020/06/09	17:29	
TOC 0 - 20 ppmC	...	Sample	.. 17..	2020/06/09	17:56	..
TOC 0 - 20 ppmC		Sample	19	2020/06/09	18:23	
TOC 0 - 20 ppmC		Sample	21	2020/06/09	19:10	
TOC 0 - 20 ppmC	...	Sample	.. 22..	2020/06/09	19:38	..
TOC 0 - 20 ppmC		Sample	20	2020/06/09	20:03	
TOC 0 - 20 ppmC		Sample	23	2020/06/09	20:31	
TOC 0 - 20 ppmC	...	Sample	.. 2..	2020/06/09	20:45	..
TOC 0 - 20 ppmC		Sample	4	2020/06/09	21:10	

```
=====
Sample ID:   CCV                               Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   06090942
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp: 2020/06/09 10:19
Operator ID: AM AP                             Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.5514	5.2757	455092	0.870	1.070	206

```
=====
```

```
Sample ID:   CCB                               Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   06090942
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp: 2020/06/09 10:32
Operator ID: AM AP                             Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.3683	0.1842	15887	0.794	0.994	103

```
=====
```

```
Sample ID:   LB109503BLW                     Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   06090942
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp: 2020/06/09 10:55
Operator ID: AM AP                             Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.1762	0.0881	7598	0.885	0.873	120
2	0.2040	0.1020	8799	0.867	0.886	120
3	0.1517	0.0758	6541	0.867	0.868	120
4	0.1393	0.0697	6009	0.873	0.849	120

```
=====
```

Last Message: Low Sample Detected

<<<Statistics>>> Mean: 0.1678 Std Dev: 0.0286 RSD: 17.04

```
=====
```

```
Sample ID:   LB109503BSW                     Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   06090942
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp: 2020/06/09 11:24
Operator ID: AM AP                             Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.2258	5.1129	441047	0.879	1.078	203
2	9.9045	4.9523	427191	0.910	1.108	200
3	10.0516	5.0258	433533	0.941	1.139	198
4	10.1067	5.0534	435911	0.916	1.116	199

```
=====
```

<<<Statistics>>> Mean: 10.0722 Std Dev: 0.1333 RSD: 1.32

```
=====
```

```
Sample ID:   L2942-05                         Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   06090942
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp: 2020/06/09 11:47
Operator ID: AM AP                             Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1.0887	0.5443	46956	0.745	0.943	118
2	0.7654	0.3827	33014	0.691	0.890	111
3	0.8011	0.4006	34553	0.661	0.861	118
4	0.8281	0.4141	35718	0.653	0.852	119

```
=====
```

<<<Statistics>>> Mean: 0.8708 Std Dev: 0.1475 RSD: 16.94

```
=====
```

Sample ID: L2942-08X5 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 12:14
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.2312	4.1156	355019	0.655	0.854	169
2	7.8019	3.9010	336504	0.724	0.924	164
3	7.7532	3.8766	334400	0.734	0.933	166
4	7.7673	3.8837	335012	0.772	0.972	167

<<<Statistics>>> Mean: 7.8884 Std Dev: 0.2294 RSD: 2.91

Sample ID: L2942-07DLX50 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 12:40
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.9263	4.9631	428129	0.753	0.953	160
2	9.7951	4.8976	422473	0.774	0.973	158
3	9.9009	4.9505	427034	0.799	0.999	164
4	10.2562	5.1281	442357	0.787	0.984	164

<<<Statistics>>> Mean: 9.9696 Std Dev: 0.1993 RSD: 2.00

Sample ID: L2952-02 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 13:27
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1.5086	0.7543	65068	0.553	0.749	126
2	1.1861	0.5931	51159	0.615	0.814	123
3	1.0772	0.5386	46462	0.610	0.810	121
4	0.9829	0.4914	42392	0.625	0.823	117

<<<Statistics>>> Mean: 1.1887 Std Dev: 0.2289 RSD: 19.25

Sample ID: L2952-03 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 13:53
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	6.9634	3.4817	300336	0.521	0.720	155
2	6.0576	3.0288	261270	0.604	0.800	151
3	5.9550	2.9775	256843	0.614	0.813	147
4	6.2005	3.1003	267434	0.624	0.823	162

<<<Statistics>>> Mean: 6.2941 Std Dev: 0.4574 RSD: 7.27

Sample ID: L2952-04X50 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 14:18
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.9839	2.4920	214960	0.601	0.800	144
2	4.7680	2.3840	205650	0.657	0.854	148
3	4.5401	2.2701	195819	0.698	0.898	131

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
4	4.9098	2.4549	211762	0.647	0.847	151
<<<Statistics>>> Mean: 4.8004 Std Dev: 0.1953 RSD: 4.07						
=====						
Sample ID: L2952-05X50				Mode: TOC		
Method: TOC 0 - 20 ppmC				Filename: 06090942		
Cal. Curve: TOC WATER 0-20PPM				Timestamp: 2020/06/09 14:44		
Operator ID: AM AP				Sample Type: Sample		
1	9.2688	4.6344	399770	0.647	0.847	156
2	9.1420	4.5710	394304	0.733	0.932	153
3	9.1244	4.5622	393544	0.775	0.975	154
4	9.1595	4.5797	395056	0.788	0.988	153
<<<Statistics>>> Mean: 9.1737 Std Dev: 0.0650 RSD: 0.71						
=====						
=====						
Sample ID: L2952-01				Mode: TOC		
Method: TOC 0 - 20 ppmC				Filename: 06090942		
Cal. Curve: TOC WATER 0-20PPM				Timestamp: 2020/06/09 15:09		
Operator ID: AM AP				Sample Type: Sample		
1	4.6115	2.3057	198897	0.746	0.945	144
2	3.9320	1.9660	169590	0.757	0.955	144
3	3.9405	1.9702	169956	0.742	0.941	143
4	3.8580	1.9290	166399	0.759	0.956	148
<<<Statistics>>> Mean: 4.0855 Std Dev: 0.3526 RSD: 8.63						
=====						
Sample ID: CCV				Mode: TOC		
Method: TOC 0 - 20 ppmC				Filename: 06090942		
Cal. Curve: TOC WATER 0-20PPM				Timestamp: 2020/06/09 15:24		
Operator ID: AM AP				Sample Type: Sample		
1	10.5730	5.2865	456020	0.761	0.959	191
=====						
Sample ID: CCB				Mode: TOC		
Method: TOC 0 - 20 ppmC				Filename: 06090942		
Cal. Curve: TOC WATER 0-20PPM				Timestamp: 2020/06/09 15:49		
Operator ID: AM AP				Sample Type: Sample		
1	0.2848	0.1424	12283	0.725	0.924	100
=====						
Sample ID: L2952-06				Mode: TOC		
Method: TOC 0 - 20 ppmC				Filename: 06090942		
Cal. Curve: TOC WATER 0-20PPM				Timestamp: 2020/06/09 16:13		
Operator ID: AM AP				Sample Type: Sample		
1	2.6931	1.3466	116157	0.730	0.928	131
2	2.1349	1.0675	92080	0.762	0.962	124
3	1.9948	0.9974	86039	0.763	0.963	126
4	2.0394	1.0197	87963	0.763	0.960	135
<<<Statistics>>> Mean: 2.2155 Std Dev: 0.3237 RSD: 14.61						

Sample ID: L2952-07 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 16:38
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.4042	2.2021	189955	0.788	0.988	140
2	4.5449	2.2724	196023	0.823	1.021	144
3	4.3607	2.1804	188082	0.841	1.040	140
4	4.2709	2.1354	184206	0.848	1.047	141

<<<Statistics>>> Mean: 4.3952 Std Dev: 0.1142 RSD: 2.60

Sample ID: L2952-08 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 17:03
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	4.2761	2.1380	184430	0.783	0.982	141
2	4.0948	2.0474	176613	0.808	1.004	142
3	4.0771	2.0386	175850	0.830	1.028	142
4	4.0784	2.0392	175906	0.830	1.028	141

<<<Statistics>>> Mean: 4.1316 Std Dev: 0.0967 RSD: 2.34

Sample ID: L2952-09 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 17:29
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.2439	4.6220	398698	0.904	1.104	152
2	9.1341	4.5670	393960	0.934	1.132	157
3	9.1509	4.5755	394686	0.941	1.138	151
4	9.2261	4.6131	397931	0.959	1.155	155

<<<Statistics>>> Mean: 9.1888 Std Dev: 0.0543 RSD: 0.59

Sample ID: L2952-10 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 17:56
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	17.6028	8.8014	759224	0.876	1.075	184
2	17.4463	8.7231	752472	0.955	1.155	184
3	17.0946	8.5473	737306	0.994	1.194	170
4	16.9496	8.4748	731049	1.009	1.206	165

<<<Statistics>>> Mean: 17.2733 Std Dev: 0.3029 RSD: 1.75

Sample ID: L2952-11 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 06090942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/06/09 18:23
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
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```
<<<Statistics>>>      Mean:   12.2742      Std Dev:   0.2220      RSD: 1.81
=====
```

Sample ID:	CCV	Mode:	TOC
Method:	TOC 0 - 20 ppmC	Filename:	06090942
Cal. Curve:	TOC WATER 0-20PPM	Timestamp:	2020/06/09 20:45
Operator ID:	AM AP	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.1247	5.0623	436686	0.746	0.945	180

=====

Sample ID:	CCB	Mode:	TOC
Method:	TOC 0 - 20 ppmC	Filename:	06090942
Cal. Curve:	TOC WATER 0-20PPM	Timestamp:	2020/06/09 21:10
Operator ID:	AM AP	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.1926	0.0963	8306	0.709	0.908	97

=====

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
0.0PPM	8488			TOC	
0.5PPM	24396			TOC	
1.0PPM	52240			TOC	
2.0PPM.....	97774...	..	...	TOC	..
5.0PPM	227417			TOC	
10.0PPM	446919			TOC	
20.0PPM.....	867979...	..	...	TOC	..
ICV	10.2033			TOC	
ICB	0.2163			TOC	

Method ID	Sample Type	Vial	Timestamp	Message
TOC 0 - 20 ppmC	TOC Standard	1	2020/06/08 09:59	Low Sample Detected
TOC 0 - 20 ppmC	TOC Standard	2	2020/06/08 10:12	
TOC 0 - 20 ppmC	TOC Standard	3	2020/06/08 10:25	
TOC 0 - 20 ppmC	...TOC Standard	.. 4..	2020/06/08 10:38	..
TOC 0 - 20 ppmC	TOC Standard	5	2020/06/08 10:51	
TOC 0 - 20 ppmC	TOC Standard	6	2020/06/08 11:05	
TOC 0 - 20 ppmC	...TOC Standard	.. 7..	2020/06/08 11:36	..
TOC 0 - 20 ppmC	Sample	8	2020/06/08 12:05	
TOC 0 - 20 ppmC	Sample	9	2020/06/08 12:31	

```
=====
Sample ID:   0.0PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   06080900
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2020/06/08 09:59
Operator ID: AM AP                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			8488	0.874	0.874	120

Last Message: Low Sample Detected
=====

```
Sample ID:   0.5PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   06080900
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2020/06/08 10:12
Operator ID: AM AP                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			24396	0.883	1.080	113

```
Sample ID:   1.0PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   06080900
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2020/06/08 10:25
Operator ID: AM AP                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			52240	0.788	0.987	122

```
Sample ID:   2.0PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   06080900
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2020/06/08 10:38
Operator ID: AM AP                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			97774	0.804	1.004	132

```
Sample ID:   5.0PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   06080900
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2020/06/08 10:51
Operator ID: AM AP                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			227417	0.866	1.066	147

```
Sample ID:   10.0PPM                     Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   06080900
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2020/06/08 11:05
Operator ID: AM AP                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			446919	0.813	1.013	188

```
Sample ID:   20.0PPM                     Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   06081122
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2020/06/08 11:36
```

Operator ID: AM AP

Sample Type: TOC Standard

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			867979	0.852	1.051	264

Sample ID: ICV

Mode: TOC

Method: TOC 0 - 20 ppmC

Filename: 06081137

Cal. Curve: TOC WATER 0-20PPM

Timestamp: 2020/06/08 12:05

Operator ID: AM AP

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.2033	5.1017	440077	0.732	0.931	207

Sample ID: ICB

Mode: TOC

Method: TOC 0 - 20 ppmC

Filename: 06081219

Cal. Curve: TOC WATER 0-20PPM

Timestamp: 2020/06/08 12:31

Operator ID: AM AP

Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.2163	0.1082	9331	0.659	0.859	98

Cal. Curve ID: TOC WATER 0-20PPM
Created: 2020/06/08 11:37
Calibration Factor (m): 8.626e+04
Y Intercept (b): 9239
r-squared: 0.99982

Standard ID	Y Raw Data	X Expected ug C	Measured ug C	Message	Date & Time
0.0PPM	8488	0.000	-0.009	Low Sample De	2020/06/08 09:59
0.5PPM	24396	0.250	0.176		2020/06/08 10:12
1.0PPM	52240	0.500	0.498		2020/06/08 10:25
2.0PPM	97774	1.000	1.026		2020/06/08 10:38
5.0PPM	227417	2.500	2.529		2020/06/08 10:51
10.0PPM	446919	5.000	5.074		2020/06/08 11:05
20.0PPM	867979	10.000	9.955		2020/06/08 11:36