

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
CCV1	0.9514	0.0895	9.41	TOC	
CCB1	0.2089	0.0104	4.97	TOC	
LB137861BLW	0.3493	0.1218	34.87	TOC	
LB137861BSW.....	9.5314...	0.1746..	1.83...	TOC	..
Q3560-01	3.0091	0.3564	11.84	TOC	
Q3560-03	0.9996	0.0714	7.14	TOC	
Q3560-03MS.....	8.5198...	0.5026..	5.90...	TOC	..
Q3560-03MSD	9.4935	2.4138	25.43	TOC	
Q3560-05	1.1309	0.1273	11.26	TOC	
Q3560-07.....	11.0520...	0.9748..	8.82...	TOC	..
Q3560-09	2.5102	0.2171	8.65	TOC	
CCV2	9.8131	0.1650	1.68	TOC	
CCB2.....	0.3418...	0.0468..	13.69...	TOC	..

Method ID	Sample Type	Vial	Timestamp	Message
TOC 0 - 20 ppmC	Sample	10	2025/11/12 09:17	
TOC 0 - 20 ppmC	Sample	12	2025/11/12 09:41	Low Sample Detected
TOC 0 - 20 ppmC	Sample	13	2025/11/12 10:27	
TOC 0 - 20 ppmC	...Sample	.. 9..	2025/11/12 11:50	..
TOC 0 - 20 ppmC	Sample	15	2025/11/12 12:14	
TOC 0 - 20 ppmC	Sample	16	2025/11/12 12:38	
TOC 0 - 20 ppmC	...Sample	.. 17..	2025/11/12 13:05	..
TOC 0 - 20 ppmC	Sample	17	2025/11/12 13:31	
TOC 0 - 20 ppmC	Sample	19	2025/11/12 13:55	
TOC 0 - 20 ppmC	...Sample	.. 20..	2025/11/12 14:21	..
TOC 0 - 20 ppmC	Sample	21	2025/11/12 15:10	
TOC 0 - 20 ppmC	Sample	10	2025/11/12 20:15	
TOC 0 - 20 ppmC	...Sample	.. 13..	2025/11/12 21:03	..

```
=====
Sample ID:   CCV1                      Mode:      TOC
Method:      TOC 0 - 20 ppmC           Filename:   11120833
Cal. Curve:  TOC WATER 0-20PPM        Timestamp: 2025/11/12 09:17
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1.0699	0.5349	39803	-2.603	-2.404	126
2	0.9246	0.4623	34398	-2.580	-2.380	117
3	0.9559	0.4780	35563	-2.557	-2.359	117
4	0.8551	0.4275	31812	-2.523	-2.324	115

```
-----
<<<Statistics>>>   Mean:   0.9514   Std Dev:   0.0895   RSD: 9.41
=====
```

```
=====
Sample ID:   CCB1                      Mode:      TOC
Method:      TOC 0 - 20 ppmC           Filename:   11120833
Cal. Curve:  TOC WATER 0-20PPM        Timestamp: 2025/11/12 09:41
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.2145	0.1072	7979	-2.584	-2.541	120
2	0.1982	0.0991	7374	-2.566	-2.558	120
3	0.2206	0.1103	8206	-2.565	-2.549	120
4	0.2025	0.1012	7533	-2.562	-2.565	120

```
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Last Message: Low Sample Detected
```

```
<<<Statistics>>>   Mean:   0.2089   Std Dev:   0.0104   RSD: 4.97
=====
```

```
=====
Sample ID:   LB137861BLW              Mode:      TOC
Method:      TOC 0 - 20 ppmC           Filename:   11120942
Cal. Curve:  TOC WATER 0-20PPM        Timestamp: 2025/11/12 10:27
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.2345	0.1173	8725	-2.478	-2.280	101
2	0.4390	0.2195	16331	-2.456	-2.258	108
3	0.4690	0.2345	17448	-2.458	-2.259	109
4	0.2547	0.1274	9477	-2.456	-2.262	103

```
-----
<<<Statistics>>>   Mean:   0.3493   Std Dev:   0.1218   RSD: 34.87
=====
```

```
=====
Sample ID:   LB137861BSW              Mode:      TOC
Method:      TOC 0 - 20 ppmC           Filename:   11120942
Cal. Curve:  TOC WATER 0-20PPM        Timestamp: 2025/11/12 11:50
Operator ID: RM IZ                    Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.3668	4.6834	348476	-2.320	-2.120	188
2	9.5347	4.7674	354723	-2.282	-2.082	187
3	9.7722	4.8861	363555	-2.268	-2.068	198
4	9.4517	4.7259	351633	-2.222	-2.025	181

```
-----
<<<Statistics>>>   Mean:   9.5314   Std Dev:   0.1746   RSD: 1.83
=====
```

Sample ID: Q3560-01 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/11/12 12:14
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	3.4976	1.7488	130120	-2.197	-2.000	140
2	3.0364	1.5182	112963	-2.132	-1.937	137
3	2.8162	1.4081	104773	-2.063	-1.864	134
4	2.6860	1.3430	99929	-2.049	-1.851	132

<<<Statistics>>> Mean: 3.0091 Std Dev: 0.3564 RSD: 11.84

Sample ID: Q3560-03 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/11/12 12:38
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1.1016	0.5508	40984	-2.037	-1.841	118
2	0.9350	0.4675	34784	-2.012	-1.814	115
3	0.9803	0.4902	36471	-2.026	-1.828	115
4	0.9815	0.4908	36516	-2.020	-1.820	117

<<<Statistics>>> Mean: 0.9996 Std Dev: 0.0714 RSD: 7.14

Sample ID: Q3560-03MS Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/11/12 13:05
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	8.4154	4.2077	313078	-1.982	-1.783	231
2	9.2548	4.6274	344308	-1.814	-1.616	145
3	8.2683	4.1341	307605	-1.824	-1.626	145
4	8.1409	4.0705	302869	-1.880	-1.684	147

<<<Statistics>>> Mean: 8.5198 Std Dev: 0.5026 RSD: 5.90

Sample ID: Q3560-03MSD Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/11/12 13:31
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	11.7410	5.8705	436803	-1.861	-1.661	180
2	11.3913	5.6957	423793	-1.798	-1.600	177
3	7.7635	3.8817	288825	-1.795	-1.595	158
4	7.0782	3.5391	263332	-1.809	-1.611	147

<<<Statistics>>> Mean: 9.4935 Std Dev: 2.4138 RSD: 25.43

Sample ID: Q3560-05 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/11/12 13:55
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	1.3137	0.6569	48874	-1.817	-1.618	119
2	1.0200	0.5100	37949	-1.790	-1.593	116
3	1.1079	0.5540	41219	-1.800	-1.601	116
4	1.0820	0.5410	40254	-1.801	-1.602	117

<<<Statistics>>> Mean: 1.1309 Std Dev: 0.1273 RSD: 11.26

Sample ID: Q3560-07 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/11/12 14:21
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	12.4825	6.2413	464390	-1.683	-1.484	175
2	10.5982	5.2991	394288	-1.664	-1.466	164
3	10.8102	5.4051	402174	-1.649	-1.449	164
4	10.3170	5.1585	383825	-1.642	-1.442	160

<<<Statistics>>> Mean: 11.0520 Std Dev: 0.9748 RSD: 8.82

Sample ID: Q3560-09 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Time
stamp: 2025/11/12 15:10
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	2.8211	1.4106	104955	-1.730	-1.531	130
2	2.4524	1.2262	91238	-1.695	-1.496	125
3	2.4523	1.2261	91232	-1.728	-1.528	127
4	2.3150	1.1575	86125	-1.728	-1.529	123

<<<Statistics>>> Mean: 2.5102 Std Dev: 0.2171 RSD: 8.65

Sample ID: CCV2 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/11/12 20:15
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.6536	4.8268	359145	-1.535	-1.337	163
2	9.8981	4.9490	368240	-1.504	-1.307	175
3	9.6983	4.8492	360809	-1.532	-1.334	161
4	10.0023	5.0011	372117	-1.540	-1.342	169

<<<Statistics>>> Mean: 9.8131 Std Dev: 0.1650 RSD: 1.68

Sample ID: CCB2 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 11120942
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/11/12 21:03
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	0.3810	0.1905	14175	-1.687	-1.488	106
2	0.3352	0.1676	12470	-1.679	-1.482	103
3	0.2783	0.1392	10355	-1.670	-1.470	102
4	0.3727	0.1863	13865	-1.673	-1.473	106

<<<Statistics>>>		Mean:	0.3418	Std Dev:	0.0468	RSD: 13.69

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
0.0PPM	7798	1771	22.72	TOC	
0.5PPM	16970	1774	10.45	TOC	
1.0PPM	36859	6025	16.35	TOC	
2.0PPM.....	76964...	3154..	4.10...	TOC	..
5.0PPM	190528	1444	0.76	TOC	
10.0PPM	381065	1148	0.30	TOC	
20.0PPM.....	744322...	6957..	0.93...	TOC	..
ICV1	10.1531	0.5724	5.64	TOC	
ICB1	0.2761	0.0175	6.35	TOC	
IC-20.....	0.1800...	0.0413..	22.93...	TOC	..
IC-R	0.1828	0.0351	19.20	TOC	

Method ID	Sample Type	Vial		Timestamp		Message
TOC 0 - 20 ppmC	TOC Standard	1		2025/10/06	10:48	Low Sample Detected
TOC 0 - 20 ppmC	TOC Standard	2		2025/10/06	11:11	
TOC 0 - 20 ppmC	TOC Standard	9		2025/10/06	12:49	
TOC 0 - 20 ppmC	...TOC Standard	..	4..	2025/10/06	13:17	..
TOC 0 - 20 ppmC	TOC Standard	5		2025/10/06	13:47	
TOC 0 - 20 ppmC	TOC Standard	6		2025/10/06	14:18	
TOC 0 - 20 ppmC	...TOC Standard	..	7..	2025/10/06	14:50	..
TOC 0 - 20 ppmC	Sample	11		2025/10/06	15:21	
TOC 0 - 20 ppmC	Sample	12		2025/10/06	15:44	
TOC 0 - 20 ppmC	...Sample	..	13..	2025/10/06	16:07	..Low Sample Detected
TOC 0 - 20 ppmC	Sample	12		2025/10/06	16:31	Low Sample Detected

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=====
Sample ID: 0.0PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 10061004
Cal. Curve: TOC WATER 0-20PPM          Timestamp: 2025/10/06 10:48
Operator ID: RM IZ                      Sample Type: TOC Standard
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			5846	-2.877	-2.887	120
2			9375	-2.904	-2.854	120
3			9220	-2.876	-2.844	120
4			6752	-2.847	-2.651	97

Last Message: Low Sample Detected

<<<Statistics>>> Mean: 7798 Std Dev: 1771 RSD: 22.72
=====

```
=====
Sample ID: 0.5PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 10061004
Cal. Curve: TOC WATER 0-20PPM          Timestamp: 2025/10/06 11:11
Operator ID: RM IZ                      Sample Type: TOC Standard
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			18297	-2.818	-2.620	107
2			17399	-2.751	-2.553	105
3			17816	-2.721	-2.522	104
4			14367	-2.717	-2.518	104

<<<Statistics>>> Mean: 16970 Std Dev: 1774 RSD: 10.45
=====

```
=====
Sample ID: 1.0PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 10061004
Cal. Curve: TOC WATER 0-20PPM          Timestamp: 2025/10/06 12:49
Operator ID: RM IZ                      Sample Type: TOC Standard
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			43721	-2.441	-2.241	120
2			32441	-2.186	-1.988	108
3			31203	-2.186	-1.986	108
4			40072	-2.195	-1.996	109

<<<Statistics>>> Mean: 36859 Std Dev: 6025 RSD: 16.35
=====

```
=====
Sample ID: 2.0PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 10061004
Cal. Curve: TOC WATER 0-20PPM          Timestamp: 2025/10/06 13:17
Operator ID: RM IZ                      Sample Type: TOC Standard
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			80020	-2.332	-2.134	190
2			77998	-2.276	-2.076	187
3			77272	-2.262	-2.062	181
4			72567	-2.226	-2.028	182

<<<Statistics>>> Mean: 76964 Std Dev: 3154 RSD: 4.10
=====

Sample ID: 5.0PPM Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 10061318
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/10/06 13:47
Operator ID: RM IZ Sample Type: TOC Standard

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			192681	-2.223	-2.025	220
2			189590	-2.206	-2.007	215
3			189901	-2.189	-1.991	214
4			189941	-2.195	-1.996	214

<<<Statistics>>> Mean: 190528 Std Dev: 1444 RSD: 0.76

Sample ID: 10.0PPM Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 10061318
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/10/06 14:18
Operator ID: RM IZ Sample Type: TOC Standard

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			380007	-2.134	-1.935	232
2			381443	-2.115	-1.918	239
3			382514	-2.106	-1.907	224
4			380295	-2.095	-1.896	230

<<<Statistics>>> Mean: 381065 Std Dev: 1148 RSD: 0.30

Sample ID: 20.0PPM Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 10061318
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/10/06 14:50
Operator ID: RM IZ Sample Type: TOC Standard

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			737883	-2.056	-1.858	250
2			738798	-1.986	-1.787	236
3			749386	-1.985	-1.788	246
4			751220	-1.985	-1.785	256

<<<Statistics>>> Mean: 744322 Std Dev: 6957 RSD: 0.93

Sample ID: ICV1 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 10061318
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/10/06 15:21
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.4604	4.7302	372906	-1.973	-1.774	230
2	9.9095	4.9548	390608	-1.964	-1.765	228
3	10.6733	5.3366	397079	-1.963	-1.764	241
4	10.5694	5.2847	393217	-1.956	-1.756	229

<<<Statistics>>> Mean: 10.1531 Std Dev: 0.5724 RSD: 5.64

Sample ID: ICB1 Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 10061318
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/10/06 15:44
Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.2779	0.1389	10338	-1.890	-1.693	102
2	0.2517	0.1259	9365	-1.863	-1.666	101
3	0.2933	0.1466	10912	-1.881	-1.684	101
4	0.2813	0.1406	10463	-1.904	-1.705	100

 <<<Statistics>>> Mean: 0.2761 Std Dev: 0.0175 RSD: 6.35
 =====

Sample ID: IC-20 Mode: TOC
 Method: TOC 0 - 20 ppmC Filename: 10061318
 Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/10/06 16:07
 Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.1857	0.0928	6908	-1.908	-1.921	120
2	0.2350	0.1175	8744	-1.915	-1.905	120
3	0.1392	0.0696	5178	-1.905	-1.911	120
4	0.1602	0.0801	5958	-1.910	-1.929	120

 Last Message: Low Sample Detected
 <<<Statistics>>> Mean: 0.1800 Std Dev: 0.0413 RSD: 22.93
 =====

Sample ID: IC-R Mode: TOC
 Method: TOC 0 - 20 ppmC
 Filename: 10061318
 Cal. Curve: TOC WATER 0-20PPM Timestamp: 2025/10/06 16:31
 Operator ID: RM IZ Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.2183	0.1091	8120	-1.922	-1.901	120
2	0.1941	0.0970	7220	-1.905	-1.872	120
3	0.1348	0.0674	5014	-1.885	-1.886	120
4	0.1838	0.0919	6838	-1.897	-1.887	120

 Last Message: Low Sample Detected
 <<<Statistics>>> Mean: 0.1828 Std Dev: 0.0351 RSD: 19.20
 =====

Cal. Curve ID: TOC WATER 0-20PPM
 Created: 2025/10/06 14:58
 Calibration Factor (m): 7.441e+04
 Y Intercept (b): 3169
 r-squared: 0.99977

Standard ID	Y Raw Data	X Expected ug C	Measured ug C	Message	Date & Time
0.0PPM	7798	0.000	0.062	—	2025/10/06 10:48
0.5PPM	16970	0.250	0.185	-26.0	2025/10/06 11:11
1.0PPM	36859	0.500	0.453	-9.4	2025/10/06 12:49
2.0PPM	76964	1.000	0.992	-0.8	2025/10/06 13:17
5.0PPM	190528	2.500	2.518	0.7	2025/10/06 13:47
10.0PPM	381065	5.000	5.079	1.6	2025/10/06 14:18
20.0PPM	744322	10.000	9.961	-0.4	2025/10/06 14:50

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10/06/25