

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
CCV	9.7162			TOC	
CCB	0.1439			TOC	
LB111276BLW	0.1239	0.0017	1.37	TOC	
LB111276BSW.....	10.1061...	0.2273..	2.25...	TOC	..
L4214-07	0.3998	0.0208	5.20	TOC	
L4214-08	0.4865	0.0193	3.97	TOC	
CCV.....	9.1968...	..	...	TOC	..
CCB	0.3061			TOC	

Method ID	Sample Type	Vial	Timestamp	Message
TOC 0 - 20 ppmC	Sample	2	2020/10/02 15:26	
TOC 0 - 20 ppmC	Sample	3	2020/10/02 15:52	
TOC 0 - 20 ppmC	Sample	4	2020/10/02 16:08	Low Sample Detected
TOC 0 - 20 ppmC	...Sample	.. 5..	2020/10/02 16:28	..
TOC 0 - 20 ppmC	Sample	7	2020/10/02 17:00	
TOC 0 - 20 ppmC	Sample	6	2020/10/02 17:17	
TOC 0 - 20 ppmC	...Sample	.. 2..	2020/10/02 17:31	..
TOC 0 - 20 ppmC	Sample	3	2020/10/02 17:44	

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=====
Sample ID:   CCV                               Mode:      TOC
Method:      TOC 0 - 20 ppmC                  Filename:   10021238
Cal. Curve:  TOC WATER 0-20PPM                Timestamp: 2020/10/02 15:26
Operator ID: AM AP                            Sample Type: Sample
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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.7162	4.8581	482032	0.901	1.101	202

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=====
Sample ID:   CCB                               Mode:      TOC
Method:      TOC 0 - 20 ppmC                  Filename:   10021540
Cal. Curve:  TOC WATER 0-20PPM                Timestamp: 2020/10/02 15:52
Operator ID: AM AP                            Sample Type: Sample
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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.1439	0.0719	7137	0.723	0.921	105

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=====
Sample ID:   LB111276BLW                     Mode:      TOC
Method:      TOC 0 - 20 ppmC                  Filename:   10021553
Cal. Curve:  TOC WATER 0-20PPM                Timestamp: 2020/10/02 16:08
Operator ID: AM AP                            Sample Type: Sample
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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.1251	0.0626	6206	0.735	0.766	120
2	0.1227	0.0613	6086	0.723	0.726	120

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Last Message: Low Sample Detected

<<<Statistics>>> Mean: 0.1239 Std Dev: 0.0017 RSD: 1.37

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=====
Sample ID:   LB111276BSW                     Mode:      TOC
Method:      TOC 0 - 20 ppmC                  Filename:   10021609
Cal. Curve:  TOC WATER 0-20PPM                Timestamp: 2020/10/02 16:28
Operator ID: AM AP                            Sample Type: Sample
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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.2668	5.1334	509349	0.710	0.908	229
2	9.9453	4.9726	493395	0.776	0.975	185

```
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```

<<<Statistics>>> Mean: 10.1061 Std Dev: 0.2273 RSD: 2.25

```
=====
Sample ID:   L4214-07                         Mode:      TOC
Method:      TOC 0 - 20 ppmC                  Filename:   10021609
Cal. Curve:  TOC WATER 0-20PPM                Timestamp: 2020/10/02 17:00
Operator ID: AM AP                            Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.3851	0.1925	19103	0.682	0.880	113
2	0.4145	0.2072	20562	0.696	0.895	114

```
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```

<<<Statistics>>> Mean: 0.3998 Std Dev: 0.0208 RSD: 5.20

```
=====
Sample ID:   L4214-08                         Mode:      TOC
Method:      TOC 0 - 20 ppmC                  Filename:   10021609
Cal. Curve:  TOC WATER 0-20PPM                Timestamp: 2020/10/02 17:17
Operator ID: AM AP                            Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.4728	0.2364	23455	0.762	0.961	115
2	0.5001	0.2500	24810	0.739	0.938	115

<<<Statistics>>>

Mean:

0.4865

Std Dev:

0.0193

RSD:

3.97

Sample ID:CCV

Mode:TOC

Method:TOC 0 - 20 ppmC

Filename:10021609

Cal. Curve:TOC WATER 0-20PPM

Timestamp:2020/10/02 17:31

Operator ID:AM AP

Sample Type:Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.1968	4.5984	456261	0.796	0.995	206

Sample ID:CCB

Mode:TOC

Method:TOC 0 - 20 ppmC

Filename:10021609

Cal. Curve:TOC WATER 0-20PPM

Timestamp:2020/10/02 17:44

Operator ID:AM AP

Sample Type:Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.3061	0.1531	15188	0.771	0.970	109

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
0.0PPM	9952			TOC	
0.5PPM	37138			TOC	
1.0PPM	58601			TOC	
2.0PPM.....	111396...	..	...	TOC	..
5.0PPM	266082			TOC	
10.0PPM	531812			TOC	
20.0PPM.....	995519...	..	...	TOC	..
ICV	10.4563			TOC	
ICB	0.2223			TOC	

Method ID	Sample Type	Vial	Timestamp	Message
TOC 0 - 20 ppmC	TOC Standard	1	2020/09/16 10:29	Low Sample Detected
TOC 0 - 20 ppmC	TOC Standard	2	2020/09/16 10:43	
TOC 0 - 20 ppmC	TOC Standard	3	2020/09/16 10:56	
TOC 0 - 20 ppmC	...TOC Standard	.. 4..	2020/09/16 11:09	..
TOC 0 - 20 ppmC	TOC Standard	5	2020/09/16 11:22	
TOC 0 - 20 ppmC	TOC Standard	6	2020/09/16 11:37	
TOC 0 - 20 ppmC	...TOC Standard	.. 7..	2020/09/16 11:52	..
TOC 0 - 20 ppmC	Sample	8	2020/09/16 12:22	
TOC 0 - 20 ppmC	Sample	9	2020/09/16 12:57	

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=====
Sample ID: 0.0PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 09161017
Cal. Curve: TOC WATER 0-20PPM         Timestamp: 2020/09/16 10:29
Operator ID: AM AP                     Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			9952	0.339	0.376	120

Last Message: Low Sample Detected
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=====
Sample ID: 0.5PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 09161031
Cal. Curve: TOC WATER 0-20PPM         Timestamp: 2020/09/16 10:43
Operator ID: AM AP                     Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			37138	0.348	0.547	121

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=====
Sample ID: 1.0PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 09161031
Cal. Curve: TOC WATER 0-20PPM         Timestamp: 2020/09/16 10:56
Operator ID: AM AP                     Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			58601	0.391	0.590	126

```
=====
Sample ID: 2.0PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 09161031
Cal. Curve: TOC WATER 0-20PPM         Timestamp: 2020/09/16 11:09
Operator ID: AM AP                     Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			111396	0.373	0.573	135

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=====
Sample ID: 5.0PPM                      Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 09161031
Cal. Curve: TOC WATER 0-20PPM         Timestamp: 2020/09/16 11:22
Operator ID: AM AP                     Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			266082	0.425	0.625	163

```
=====
Sample ID: 10.0PPM                     Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 09161031
Cal. Curve: TOC WATER 0-20PPM         Timestamp: 2020/09/16 11:37
Operator ID: AM AP                     Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			531812	0.474	0.673	234

```
=====
Sample ID: 20.0PPM                     Mode: TOC
Method: TOC 0 - 20 ppmC                Filename: 09161031
```

Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/09/16 11:52
Operator ID: AM AP Sample Type: TOC Standard

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			995519	0.550	0.749	272

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Sample ID: ICV Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 09161208
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/09/16 12:22
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.4563	5.2281	518746	0.562	0.760	219

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Sample ID: ICB Mode: TOC
Method: TOC 0 - 20 ppmC Filename: 09161245
Cal. Curve: TOC WATER 0-20PPM Timestamp: 2020/09/16 12:57
Operator ID: AM AP Sample Type: Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.2223	0.1111	11027	0.568	0.768	108

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Cal. Curve ID: TOC WATER 0-20PPM
Created: 2020/09/17 08:59
Calibration Factor (m): 9.922e+04
Y Intercept (b): 14354
r-squared: 0.99917

Standard ID	Y Raw Data	X Expected ug C	Measured ug C	Message	Date & Time
0.0PPM	9952	0.000	-0.044	Low Sample De	2020/09/16 10:29
0.5PPM	37138	0.250	0.230		2020/09/16 10:43
1.0PPM	58601	0.500	0.446		2020/09/16 10:56
2.0PPM	111396	1.000	0.978		2020/09/16 11:09
5.0PPM	266082	2.500	2.537		2020/09/16 11:22
10.0PPM	531812	5.000	5.215		2020/09/16 11:37
20.0PPM	995519	10.000	9.889		2020/09/16 11:52