

Sample ID	Result	Std. Dev.	RSD	Mode	ALT
=====	=====	=====	=====	=====	=====
CCV	10.4879			TOC	
CCB	0.3780			TOC	
LB90180BLW	0.3557	0.0039	1.09	TOC	
LB90180BSW.....	9.8667...	0.2657..	2.69...	TOC	..
I5274-03	69.7339	0.5190	0.74	TOC	
I5274-03DLX10	7.8252	0.2304	2.94	TOC	
CCV.....	9.6090...	..	...	TOC	..
CCB	0.3534			TOC	

Method ID	Sample Type	Vial	Timestamp	Message
TOC 0 - 20 ppmC	Sample	2	2017/09/20 16:58	
TOC 0 - 20 ppmC	Sample	3	2017/09/20 17:10	
TOC 0 - 20 ppmC	Sample	4	2017/09/20 17:26	
TOC 0 - 20 ppmC	...Sample	.. 5..	2017/09/20 17:43	..
TOC 0 - 20 ppmC	Sample	6	2017/09/20 18:05	
TOC 0 - 20 ppmC	Sample	7	2017/09/20 18:39	
TOC 0 - 20 ppmC	...Sample	.. 2..	2017/09/20 18:52	..
TOC 0 - 20 ppmC	Sample	3	2017/09/20 19:05	

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Sample ID:   CCV                               Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   09201645
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp:  2017/09/20 16:58
Operator ID: AP AK                             Sample Type: Sample
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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.4879	5.2440	393549	0.153	0.352	145

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```
Sample ID:   CCB                               Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   09201645
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp:  2017/09/20 17:10
Operator ID: AP AK                             Sample Type: Sample
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```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.3780	0.1890	14184	0.243	0.441	108

```
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```
Sample ID:   LB90180BLW                       Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   09201645
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp:  2017/09/20 17:26
Operator ID: AP AK                             Sample Type: Sample
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```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.3584	0.1792	13447	0.224	0.422	107
2	0.3529	0.1765	13242	0.213	0.409	107

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```
<<<Statistics>>>   Mean:    0.3557   Std Dev:   0.0039   RSD: 1.09
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```

```
Sample ID:   LB90180BSW                       Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   09201645
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp:  2017/09/20 17:43
Operator ID: AP AK                             Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.0546	5.0273	377291	0.213	0.412	147
2	9.6788	4.8394	363188	0.301	0.500	133

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```
<<<Statistics>>>   Mean:    9.8667   Std Dev:   0.2657   RSD: 2.69
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```

```
Sample ID:   I5274-03                         Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   09201645
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp:  2017/09/20 18:05
Operator ID: AP AK                             Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	69.3669	34.6835	2602927	0.560	0.759	260
2	70.1009	35.0504	2630467	0.540	0.739	262

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```
<<<Statistics>>>   Mean:   69.7339   Std Dev:   0.5190   RSD: 0.74
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```
Sample ID:   I5274-03DLX10                   Mode:      TOC
Method:      TOC 0 - 20 ppmC                   Filename:   09201645
Cal. Curve:  TOC WATER 0-20PPM                 Timestamp:  2017/09/20 18:39
Operator ID: AP AK                             Sample Type: Sample
=====
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
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1	7.9881	3.9941	299746	0.210	0.409	140
2	7.6623	3.8311	287519	0.252	0.450	136

<<<Statistics>>> Mean: 7.8252 Std Dev: 0.2304 RSD: 2.94

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Sample ID:	CCV	Mode:	TOC
Method:	TOC 0 - 20 ppmC	Filename:	09201645
Cal. Curve:	TOC WATER 0-20PPM	Timestamp:	2017/09/20 18:52
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	9.6090	4.8045	360570	0.179	0.379	140

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Sample ID:	CCB	Mode:	TOC
Method:	TOC 0 - 20 ppmC	Filename:	09201645
Cal. Curve:	TOC WATER 0-20PPM	Timestamp:	2017/09/20 19:05
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.3534	0.1767	13262	0.183	0.382	106

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Sample ID	Result	Std. Dev.	RSD	Mode	ALT
=====	=====	=====	=====	=====	=====
0.0PPM	11837			TOC	
0.5PPM	29486			TOC	
1.0PPM	49795			TOC	
2.0PPM.....	88844...	..	...	TOC	..
5.0PPM	199710			TOC	
10.0PPM	420097			TOC	
20.0PPM.....	752302...	..	...	TOC	..
ICV	10.6788			TOC	
ICB	0.2383			TOC	

Method ID	Sample Type	Vial	Timestamp	Message
TOC 0 - 20 ppmC	TOC Standard	1	2017/09/01 09:24	
TOC 0 - 20 ppmC	TOC Standard	2	2017/09/01 09:37	
TOC 0 - 20 ppmC	TOC Standard	3	2017/09/01 09:50	
TOC 0 - 20 ppmC	...TOC Standard	.. 4..	2017/09/01 10:03	..
TOC 0 - 20 ppmC	TOC Standard	5	2017/09/01 10:16	
TOC 0 - 20 ppmC	TOC Standard	6	2017/09/01 10:30	
TOC 0 - 20 ppmC	...TOC Standard	.. 7..	2017/09/01 10:44	..
TOC 0 - 20 ppmC	Sample	8	2017/09/01 11:00	
TOC 0 - 20 ppmC	Sample	9	2017/09/01 11:13	

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=====
Sample ID:   0.0PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   09010912
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2017/09/01 09:24
Operator ID: AP AK                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			11837	0.490	0.689	110

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```
Sample ID:   0.5PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   09010912
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2017/09/01 09:37
Operator ID: AP AK                      Sample Type: TOC Standard
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Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			29486	0.443	0.639	118

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```
Sample ID:   1.0PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   09010912
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2017/09/01 09:50
Operator ID: AP AK                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			49795	0.457	0.656	120

```
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```

```
Sample ID:   2.0PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   09010912
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2017/09/01 10:03
Operator ID: AP AK                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			88844	0.407	0.605	127

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```

```
Sample ID:   5.0PPM                      Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   09010912
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2017/09/01 10:16
Operator ID: AP AK                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			199710	0.436	0.636	137

```
=====
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```
Sample ID:   10.0PPM                     Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   09010912
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2017/09/01 10:30
Operator ID: AP AK                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			420097	0.472	0.670	162

```
=====
```

```
Sample ID:   20.0PPM                     Mode:      TOC
Method:      TOC 0 - 20 ppmC             Filename:   09010912
Cal. Curve:  TOC WATER 0-20PPM          Timestamp: 2017/09/01 10:44
Operator ID: AP AK                      Sample Type: TOC Standard
```

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1			752302	0.511	0.708	198

Sample ID:	ICV	Mode:	TOC
Method:	TOC 0 - 20 ppmC	Filename:	09011048
Cal. Curve:	TOC WATER 0-20PPM	Timestamp:	2017/09/01 11:00
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	10.6788	5.3394	400711	0.505	0.704	170

Sample ID:	ICB	Mode:	TOC
Method:	TOC 0 - 20 ppmC	Filename:	09011048
Cal. Curve:	TOC WATER 0-20PPM	Timestamp:	2017/09/01 11:13
Operator ID:	AP AK	Sample Type:	Sample

Rep #	ppm C	ug C	Raw Data	Beginning Baseline	Ending Baseline	Integration Time
1	0.2383	0.1191	8941	0.506	0.703	108