



TOTAL Dissolved Solids - SM2540C

Run Number: LB101447

SUPERVISOR: apatel

ANALYST: Aparna

Date: 03/20/2019

BalanceID: WC SC-3

Filter ID: 14466061

TEMP1 IN:	<u>103</u>	<u>03/19/2019</u>	<u>14:40</u>	TEMP OUT:	<u>105</u>	<u>03/20/2019</u>	<u>07:00</u>	OvenID1:	<u>WC Oven-2</u>	Thermo ID1:	<u>WET-OVEN 2</u>
TEMP2 IN:	<u>182</u>	<u>03/20/2019</u>	<u>07:05</u>	TEMP OUT:	<u>182</u>	<u>03/20/2019</u>	<u>08:45</u>	OvenID2:	<u>WC-OVEN-3</u>	Thermo ID2:	<u>WET-OVEN#3</u>
TEMP3 IN:	<u>182</u>	<u>03/20/2019</u>	<u>10:00</u>	TEMP OUT:	<u>182</u>	<u>03/20/2019</u>	<u>11:40</u>	OvenID3:	<u>WC-OVEN-3</u>	Thermo ID3:	<u>WET-OVEN#3</u>

Dish #	Lab ID	Client ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Sample Volume (ml)	1st Empty Dish+Sample weight after 1.5hr drying @180 (±2) °C (g)	2nd Empty Dish+Sample weight after 1.5hr drying @180 (±2) °C (g)	Final Empty Dish+Sample weight after 1.5hr drying @180 (±2) °C (g)	Weight (g)	Result mg/L
1	LB101447BL	LB101447BL	90.2563	90.2563	100	90.2563	90.2563	90.2563	0.0000	0
2	LB101447BS	LB101447BS	90.1235	90.1235	100	90.1340	90.1340	90.1340	0.0105	105
3	K1963-02	BP-TT-AOC22-MW04-20190314	83.4585	83.4585	100	83.4796	83.4796	83.4796	0.0211	211
4	K1963-02DUP	BP-TT-AOC22-MW04-20190314D	95.0877	95.0877	100	95.1085	95.1085	95.1085	0.0208	208
5	K1963-04	BP-DUP03-20190314	74.8063	74.8063	100	74.8215	74.8215	74.8215	0.0152	152
6	K1963-06	BPS1-TT-MW302S-20190314	77.6243	77.6243	100	77.6359	77.6359	77.6359	0.0116	116
7	K1963-07	BPS1-TT-MW307I-20190314	89.1552	89.1552	100	89.1610	89.1610	89.1610	0.0058	58
8	K1963-08	BP-EB02-20190314	94.2723	94.2723	100	94.2727	94.2727	94.2727	0.0004	4
9	K1963-09	BPS1-TT-MW303I1-20190315	84.7599	84.7599	100	84.7689	84.7689	84.7689	0.0090	90
10	K1963-11	BP-TT-AOC22-MW03-20190315	93.0166	93.0166	100	93.0952	93.0952	93.0952	0.0786	786
11	K1963-12	BP-HN-MW24S-20190315	85.4740	85.4740	100	85.4896	85.4896	85.4896	0.0156	156
12	K1963-14	BP-DUP04-20190315	63.8220	63.8220	100	63.8385	63.8385	63.8385	0.0165	165
13	K1969-02	BP-TT-MW203I-20190315	85.0996	85.0996	100	85.1063	85.1063	85.1063	0.0067	67
14	K1969-03	BPS1-TT-MW312S-20190315	78.4839	78.4839	100	78.4890	78.4890	78.4890	0.0051	51
15	K1969-05	BPS1-TT-MW301I-20190316	84.0437	84.0437	100	84.0670	84.0670	84.0670	0.0233	233
16	K1969-07	BP-HN-MW29IR-20190316	90.0687	90.0687	100	90.0735	90.0735	90.0735	0.0048	48
17	K1969-08	BP-TT-AOC22-MW10-20190316	76.7400	76.7400	100	76.7510	76.7510	76.7510	0.0110	110



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TEMP1 IN:	<u>103</u>	<u>03/19/2019</u>	<u>14:40</u>	TEMP OUT:	<u>105</u>	<u>03/20/2019</u>	<u>07:00</u>	OvenID1:	<u>WC Oven-2</u>	Thermo ID1:	<u>WET-OVEN 2</u>
TEMP2 IN:	<u>182</u>	<u>03/20/2019</u>	<u>07:05</u>	TEMP OUT:	<u>182</u>	<u>03/20/2019</u>	<u>08:45</u>	OvenID2:	<u>WC-OVEN-3</u>	Thermo ID2:	<u>WET-OVEN#3</u>
TEMP3 IN:	<u>182</u>	<u>03/20/2019</u>	<u>10:00</u>	TEMP OUT:	<u>182</u>	<u>03/20/2019</u>	<u>11:40</u>	OvenID3:	<u>WC-OVEN-3</u>	Thermo ID3:	<u>WET-OVEN#3</u>

Dish #	Lab ID	Client ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Sample Volume (ml)	1st Empty Dish+Sample weight after 1.5hr drying @180 (±2) °C (g)	2nd Empty Dish+Sample weight after 1.5hr drying @180 (±2) °C (g)	Final Empty Dish+Sample weight after 1.5hr drying @180 (±2) °C (g)	Weight (g)	Result mg/L
18	K1969-09	BP-TT-DUP06-20190316	76.9151	76.9151	100	76.9323	76.9323	76.9323	0.0172	172
19	K1969-09DUP	BP-TT-DUP06-20190316DUP	84.0458	84.0458	100	84.0630	84.0630	84.0630	0.0172	172

A = Sample Volume (ml)

B = Empty Dish Weight (g)

C = 2nd Empty Dish + Sample weight after 1.5 hr drying @180 (±2) °C (g)

D = Weight (g)

Weight (g) = C - B

Result mg/L = $\frac{D}{A} \times 1000 \times 1000$

WORKLIST(Hardcopy Internal Chain)

WorkList Name : TDS031919-1

WorkList ID : 123582

Date : 03-19-2019 07:16:27

23101447

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
03/21/2019	Water	K1963-02	✓ TDS	Cool 4 deg C	TETR06	A23	BP-TT-AOC22-MW04-201903	03/14/2019	SM2540 C
03/21/2019	Water	K1963-04	✓ TDS	Cool 4 deg C	TETR06	A23	BP-DUP03-20190314	03/14/2019	SM2540 C
03/21/2019	Water	K1963-06	✓ TDS	Cool 4 deg C	TETR06	A23	BPS1-TT-MW302S-20190314	03/14/2019	SM2540 C
03/21/2019	Water	K1963-07	✓ TDS	Cool 4 deg C	TETR06	A23	BPS1-TT-MW307L-20190314	03/14/2019	SM2540 C
03/21/2019	Water	K1963-08	✓ TDS	Cool 4 deg C	TETR06	A23	BP-EB02-20190314	03/14/2019	SM2540 C
03/22/2019	Water	K1963-09	✓ TDS	Cool 4 deg C	TETR06	A23	BPS1-TT-MW30311-20190315	03/15/2019	SM2540 C
03/22/2019	Water	K1963-11	✓ TDS	Cool 4 deg C	TETR06	A23	BP-TT-AOC22-MW03-201903	03/15/2019	SM2540 C
03/22/2019	Water	K1963-12	✓ TDS	Cool 4 deg C	TETR06	A23	BP-HN-MW24S-20190315	03/15/2019	SM2540 C
03/22/2019	Water	K1963-14	✓ TDS	Cool 4 deg C	TETR06	A23	BP-DUP04-20190315	03/15/2019	SM2540 C
03/22/2019	Water	K1969-02	✓ TDS	Cool 4 deg C	TETR06	F31	BP-TT-MW2031-20190315	03/15/2019	SM2540 C
03/22/2019	Water	K1969-03	✓ TDS	Cool 4 deg C	TETR06	F31	BPS1-TT-MW312S-20190315	03/15/2019	SM2540 C
03/23/2019	Water	K1969-05	✓ TDS	Cool 4 deg C	TETR06	F31	BPS1-TT-MW3011-20190316	03/16/2019	SM2540 C
03/23/2019	Water	K1969-07	✓ TDS	Cool 4 deg C	TETR06	F31	BP-HN-MW29IR-20190316	03/16/2019	SM2540 C
03/23/2019	Water	K1969-08	✓ TDS	Cool 4 deg C	TETR06	F31	BP-TT-AOC22-MW10-201903	03/16/2019	SM2540 C
03/23/2019	Water	K1969-09	✓ TDS	Cool 4 deg C	TETR06	F31	BP-TT-DUP06-20190316	03/16/2019	SM2540 C

Date/Time 03/20/19 13:00

Received by: 

Relinquished by: 

Date/Time 03/20/19 15:00

Received by: 

Relinquished by: 