

TOTAL Dissolved Solids - SM2540C

Run Number: LB85972

SUPERVISOR: apatel

ANALYST: JIGNESH

Date: 02/23/2017

BalanceID: WC SC-3

OVEN TEMP: 105 TIME IN: 02/22/2017 17:15

OVEN TEMP: 105 TIME OUT: 02/23/2017 08:10

OVEN TEMP: 180 TIME IN: 02/23/2017 09:00

OVEN TEMP: 180 TIME OUT: 02/23/2017 12:50

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°C (g)	2nd Empty Dish+Sample weight after 1.5hr drying @180°C (g)	Final Empty Dish+Sample weight after 1.5hr drying @180°C (g)	Weight (g)	Result mg/L
1	LB85972BL	LB85972BL	84.5032	84.5032	100	84.5032	84.5032	84.5032	0	0
2	LB85972BS	LB85972BS	74.9611	74.9611	100	74.9706	74.9706	74.9706	0.0095	95
3	I1933-01	MW9-052-1	97.4397	97.4397	100	97.4801	97.4801	97.4801	0.0404	404
4	I1933-01DUP	MW9-052-1DUP	94.0236	94.0236	100	94.0643	94.0643	94.0643	0.0407	407
5	I1933-02	MW1-052-1	83.524	83.524	100	83.8494	83.8494	83.8494	0.3254	3254
6	I1933-03	MW6-052-1	74.4871	74.4871	100	74.5143	74.5143	74.5143	0.0272	272
7	I1933-04	MWP4-052-1	81.5069	81.5069	100	81.5939	81.5939	81.5939	0.087	870
8	I1933-05	MWP2-052-1	75.0777	75.0777	100	75.1052	75.1052	75.1052	0.0275	275
9	I1933-06	MW8M-052-1	95.4673	95.4673	100	95.5128	95.5128	95.5128	0.0455	455
10	I1933-07	MW8M-052-2	90.1921	90.1921	100	90.2372	90.2372	90.2372	0.0451	451
11	I1933-08	MW8D-052-1	79.5129	79.5129	100	79.543	79.543	79.543	0.0301	301
12	I1933-09	MW4D-052-3	90.8481	90.8481	100	90.8482	90.8482	90.8482	0.0001	1
13	I1933-10	MW4S-052-1	94.34	94.34	100	94.4678	94.4678	94.4678	0.1278	1278
14	I1933-11	MW4D-052-1	95.2518	95.2518	100	95.2757	95.2757	95.2757	0.0239	239
15	I1934-01	I01I-052-1	85.1268	85.1268	100	85.1698	85.1698	85.1698	0.043	430
16	I1934-02	I03I-052-1	84.7632	84.7632	100	84.8264	84.8264	84.8264	0.0632	632
17	I1934-03	I04I-052-1	79.9729	79.9729	100	80.0385	80.0385	80.0385	0.0656	656
18	I1934-04	I05I-052-1	63.8254	63.8254	100	63.8917	63.8917	63.8917	0.0663	663
19	I1934-05	I06I-052-1	149.2516	149.2516	100	149.3089	149.3089	149.309	0.0573	573
20	I1934-05DUP	I06I-052-1DUP	150.1478	150.148	100	150.2054	150.2054	150.2054	0.0574	574



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						Weight (g) = C - B				
						Result mg/L = $\frac{D}{A} \times 1000 \times 1000$				

A = Sample Volume (ml)

B = Empty Dish Weight (g)

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

D = Weight (g)

WORKLIST(Hardcopy Internal Chain)

73 85972

WorkList Name : TDS I1933

WorkList ID : 95857

Date : 2/22/2017 3:29:28 PM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Water	I1933-01 ~C	TDS	Cool 4 deg C	WEST04	I33	MW9-052-1	02/21/2017	SM2540 C
	Water	I1933-02 ~C	TDS	Cool 4 deg C	WEST04	I33	MW1-052-1	02/21/2017	SM2540 C
	Water	I1933-03 ~C	TDS	Cool 4 deg C	WEST04	I33	MW6-052-1	02/21/2017	SM2540 C
	Water	I1933-04 ~C	TDS	Cool 4 deg C	WEST04	I33	MWP4-052-1	02/21/2017	SM2540 C
	Water	I1933-05 ~C	TDS	Cool 4 deg C	WEST04	I33	MWP2-052-1	02/21/2017	SM2540 C
	Water	I1933-06 ~C	TDS	Cool 4 deg C	WEST04	I33	MW8M-052-1	02/21/2017	SM2540 C
	Water	I1933-07 ~C	TDS	Cool 4 deg C	WEST04	I33	MW8M-052-2	02/21/2017	SM2540 C
	Water	I1933-08 ~C	TDS	Cool 4 deg C	WEST04	I33	MW8D-052-1	02/21/2017	SM2540 C
	Water	I1933-09 ~C	TDS	Cool 4 deg C	WEST04	I33	MW4D-052-3	02/21/2017	SM2540 C
	Water	I1933-10 ~C	TDS	Cool 4 deg C	WEST04	I33	MW4S-052-1	02/21/2017	SM2540 C
	Water	I1933-11 ~C	TDS	Cool 4 deg C	WEST04	I33	MW4D-052-1	02/21/2017	SM2540 C
	Water	I1934-01 ~C	TDS	Cool 4 deg C	WEST04	I23	I01-052-1	02/21/2017	SM2540 C
	Water	I1934-02 ~C	TDS	Cool 4 deg C	WEST04	I23	I03-052-1	02/21/2017	SM2540 C
	Water	I1934-03 ~C	TDS	Cool 4 deg C	WEST04	I23	I04-052-1	02/21/2017	SM2540 C
	Water	I1934-04 ~C	TDS	Cool 4 deg C	WEST04	I23	I05-052-1	02/21/2017	SM2540 C
	Water	I1934-05 ~C	TDS	Cool 4 deg C	WEST04	I23	I06-052-1	02/21/2017	SM2540 C

Date/Time 02/22/17 3:20 PM
 Received by: JP
 Relinquished by: CP

Date/Time 02/22/17 6:25 PM
 Received by: CP
 Relinquished by: JP