



TOTAL Dissolved Solids - SM2540C

Run Number: LB95292SUPERVISOR: apatelANALYST: AparnaDate: 05/14/2018BalanceID: WC SC-3OvenID: WC Oven-2/3

TEMP1 IN: 103 05/11/2018 15:20 TEMP OUT: 105 05/14/2018 08:00
TEMP2 IN: 182 05/14/2018 08:10 TEMP OUT: 182 05/14/2018 09:45
TEMP3 IN: 182 05/14/2018 11:10 TEMP OUT: 182 05/14/2018 12:45

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	LB95292BL	LB95292BL	83.4560	83.4560	100	83.4560	83.4560	83.4560	0.0000	0
2	LB95292BS	LB95292BS	82.5472	82.5472	100	82.5580	82.5580	82.5580	0.0108	108
3	J2858-01	MW-8R	95.1793	95.1793	100	95.2442	95.2442	95.2442	0.0649	649
4	J2858-01DUP	MW-8RDUP	97.3715	97.3715	100	97.4370	97.4370	97.4370	0.0655	655
5	J2858-02	SW-3	95.3746	95.3746	100	95.3933	95.3933	95.3933	0.0187	187

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 : TDS051118-02

WorkList ID : 111984

Date : 5/11/2018 12:22:10 PM

1395292

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
05/15/2018	Water	J2858-01	TDS	Cool 4 deg C	LIR001	J31	MW-8R	05/08/2018	SM2540 C
05/15/2018	Water	J2858-02	TDS	Cool 4 deg C	LIR001	J31	SW-3	05/08/2018	SM2540 C

Date/Time

Received by:

Relinquished by:

05/14/18, 14:00
AS
CS

Date/Time

Received by:

Relinquished by:

05/14/18, 16:00
CS
CS