

TOTAL Dissolved Solids - SM2540C

Run Number: LB131445

SUPERVISOR: Iwona

ANALYST: jignesh

Date: 06/29/2024

BalanceID: WC SC-6

Filter ID: 17416528

EMPTY DISH		EMPTY DISH
TEMP IN: 103 °C 06/28/2024 11:00	TEMP OUT: 103 °C 06/29/2024 12:00	
TEMP1 IN: 104 °C 06/28/2024 12:30	TEMP1 OUT: 104 °C 06/28/2024 13:30	
TEMP2 IN: 104 °C 06/28/2024 16:30	TEMP2 OUT: 103 °C 06/29/2024 07:30	
TEMP3 IN: 180 °C 06/29/2024 07:37	TEMP3 OUT: 180 °C 06/29/2024 10:00	

OvenID: WC OVEN-1	Thermo ID: WET OVNE#1
OvenID1: WC OVEN-1	Thermo ID1: WET OVEN#1
OvenID2: WC OVEN-2	Thermo ID2: WET OVEN#2
OvenID3: WC OVEN#2	Thermo ID3: WET OVEN#2

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	LB131445BL	LB131445BL	85.9637	85.9637	100	85.9637	85.9637	85.9637	0.0000	0
2	LB131445BS	LB131445BS	76.3521	76.3521	100	76.3616	76.3616	76.3616	0.0095	95
3	P3052-01	MW7-20240624	85.4122	85.4122	100	85.5306	85.5306	85.5306	0.1184	1184
4	P3052-01DUP	MW7-20240624DUP	92.4932	92.4932	100	92.6129	92.6129	92.6129	0.1197	1197
5	P3052-02	MW8-20240624	91.3772	91.3772	100	91.4018	91.4018	91.4018	0.0246	246
6	P3073-05	MW5-20240625	88.9029	88.9029	100	88.9868	88.9868	88.9868	0.0839	839
7	P3092-01	MW1A-20240626	92.5612	92.5612	100	92.5831	92.5831	92.5831	0.0219	219
8	P3092-02	MW10D-20240626	90.5676	90.5676	100	90.6027	90.6027	90.6027	0.0351	351
9	P3092-03	MW6-20240626	91.4449	91.4449	100	91.5520	91.5520	91.5520	0.1071	1071
10	P3092-04	MW6-20240626-A	91.6318	91.6318	100	91.7464	91.7464	91.7464	0.1146	1146
11	P3092-05	MW4-20240626	85.4631	85.4631	100	85.7476	85.7476	85.7476	0.2845	2845
12	P3092-06	MW3-20240626	91.5752	91.5752	100	91.6161	91.6161	91.6161	0.0409	409
13	P3119-01	MW9-20240627	91.6384	91.6384	100	91.7323	91.7323	91.7323	0.0939	939
14	P3119-02	MW15-20240627	91.5870	91.5870	100	91.6561	91.6561	91.6561	0.0691	691
15	P3119-03	MW16D-20240627	88.9654	88.9654	100	89.0161	89.0161	89.0161	0.0507	507
16	P3119-04	MW17-20240627	92.5575	92.5575	100	92.6144	92.6144	92.6144	0.0569	569
17	P3119-05	MW2-20240627	91.4457	91.4457	100	91.4567	91.4567	91.4567	0.0110	110
18	P3119-06	FB-20240627	85.4634	85.4634	100	85.4661	85.4661	85.4661	0.0027	27

WORKLIST(Hardcopy Internal Chain)

131415

WorkList Name : tds p3119

WorkList ID : 181486

Department : Wet-Chemistry

Date : 06-28-2024 11:13:37

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P3052-01	D MW7-20240624	Water	TDS	Cool 4 deg C	PARS02	M21	06/24/2024	SM2540 C
P3052-02	D MW8-20240624	Water	TDS	Cool 4 deg C	PARS02	M21	06/24/2024	SM2540 C
P3073-05	D MW5-20240625	Water	TDS	Cool 4 deg C	PARS02	M21	06/25/2024	SM2540 C
P3092-01	C MW1A-20240626	Water	TDS	Cool 4 deg C	PARS02	M31	06/26/2024	SM2540 C
P3092-02	P MW10D-20240626	Water	TDS	Cool 4 deg C	PARS02	M31	06/26/2024	SM2540 C
P3092-03	J MW6-20240626	Water	TDS	Cool 4 deg C	PARS02	M31	06/26/2024	SM2540 C
P3092-04	C MW6-20240626-A	Water	TDS	Cool 4 deg C	PARS02	M31	06/26/2024	SM2540 C
P3092-05	C MW4-20240626	Water	TDS	Cool 4 deg C	PARS02	M31	06/26/2024	SM2540 C
P3092-06	C MW3-20240626	Water	TDS	Cool 4 deg C	PARS02	M31	06/26/2024	SM2540 C
P3119-01	D MW9-20240627	Water	TDS	Cool 4 deg C	PARS02	M21	06/20/2024	SM2540 C
P3119-02	C MW15-20240627	Water	TDS	Cool 4 deg C	PARS02	M21	06/20/2024	SM2540 C
P3119-03	D MW16D-20240627	Water	TDS	Cool 4 deg C	PARS02	M21	06/20/2024	SM2540 C
P3119-04	D MW17-20240627	Water	TDS	Cool 4 deg C	PARS02	M21	06/20/2024	SM2540 C
P3119-05	D MW2-20240627	Water	TDS	Cool 4 deg C	PARS02	M21	06/20/2024	SM2540 C
P3119-06	D FB-20240627	Water	TDS	Cool 4 deg C	PARS02	M21	06/20/2024	SM2540 C

Date/Time 06/28/24 12:00
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]

Date/Time 06/28/24 17:00
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: [Signature]