

TOTAL SUSPENDED SOLIDS - SM2540D

SUPERVISOR: apatel

ANALYST: Aparna

Date: 12/21/2017

DATE & TIME IN: 12/20/2017 15:00

OVEN TEMP: 103 °C

Run Number: LB92268

DATE & TIME OUT: 12/21/2017 08:00

OVEN TEMP: 105 °C

BalanceID: WC SC-3

OvenID: WC 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 @103-@105°C (g)	2nd Empty Dish+Sample weight after 1.5hr drying @103-@105°C (g)	Final Empty Dish+Sample weight after 1.5hr drying @103-@105°C (g)	Weight (g)	Result mg/L
1	LB92268BL	LB92268BL	89.3581	89.3581	100	89.3581	89.3581	89.3581	0	0
2	LB92268BS	LB92268BS	85.5752	85.5752	100	85.6293	85.6293	85.6293	0.0541	541
3	I6989-01	REACTOR-PORT-1	82.5925	82.5925	10	83.2371	83.2371	83.2371	0.6446	64460
4	I6989-02	REACTOR-PORT-2	85.1557	85.1557	10	85.8541	85.8541	85.8541	0.6984	69840
5	I6989-03	REACTOR-PORT-3	85.2664	85.2664	10	85.7502	85.7502	85.7502	0.4838	48380
6	I6989-04	REACTOR-PORT-4	64.0097	64.0097	10	64.3459	64.3459	64.3459	0.3362	33620
7	I6989-05	REACTOR-PORT-5	80.0968	80.0968	10	80.2087	80.2087	80.2087	0.1119	11190
8	I6989-05DUP	REACTOR-PORT-5DUP	79.6438	79.6438	10	79.7593	79.7593	79.7593	0.1155	11550
9	I6989-06	REACTOR-PORT-6	77.732	77.732	10	77.8283	77.8283	77.8283	0.0963	9630
10	I6989-07	REACTOR-PORT-7	68.9593	68.9593	10	69.0447	69.0447	69.0447	0.0854	8540
11	I6989-08	REACTOR-PORT-8	81.6453	81.6453	10	81.7236	81.7236	81.7236	0.0783	7830
12	I6989-09	REACTOR-PORT-9	84.8829	84.8829	10	84.9625	84.9625	84.9625	0.0796	7960
13	I6989-10	REACTOR-PORT-10	77.0871	77.0871	10	77.1568	77.1568	77.1568	0.0697	6970
14	I6989-11	REACTOR-PORT-11	04.8531	04.8531	10	104.9283	104.9283	104.928	0.0752	7520
15	I6989-12	REACTOR-PORT-12	84.1682	84.1682	30	84.1755	84.1755	84.1755	0.0073	243.3

WORKLIST(Hardcopy Internal Chain)

WorkList Name : TSS122017

WorkList ID : 106751

Date : 12/20/2017 7:53:04 AM

1292268

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
12/26/2017	Water	I6989-01	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-1	12/19/2017	SM2540 D
12/26/2017	Water	I6989-02	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-2	12/19/2017	SM2540 D
12/26/2017	Water	I6989-03	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-3	12/19/2017	SM2540 D
12/26/2017	Water	I6989-04	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-4	12/19/2017	SM2540 D
12/26/2017	Water	I6989-05	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-5	12/19/2017	SM2540 D
12/26/2017	Water	I6989-06	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-6	12/19/2017	SM2540 D
12/26/2017	Water	I6989-07	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-7	12/19/2017	SM2540 D
12/26/2017	Water	I6989-08	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-8	12/19/2017	SM2540 D
12/26/2017	Water	I6989-09	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-9	12/19/2017	SM2540 D
12/26/2017	Water	I6989-10	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-10	12/19/2017	SM2540 D
12/26/2017	Water	I6989-11	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-11	12/19/2017	SM2540 D
12/26/2017	Water	I6989-12	TSS	Cool 4 deg C	M&MM01	F62	REACTOR-PORT-12	12/19/2017	SM2540 D

Date/Time 12/20/17, 08:00
 Received by: AS
 Relinquished by: CP

Date/Time 12/20/17, 16:00
 Received by: CP
 Relinquished by: AS