

DATE & TIME IN: 09/28/2017 17:30

OVEN TEMP: 103 °C

Run Number: LB90408

DATE & TIME OUT: 09/29/2017 10:30

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)	Dish + Sample Weight (g)	1st Dish+Sample weight after Drying @103-@105°C (g)	2nd Dish+Sample weight after Drying @103-@105°C (g)	Final Dish+Sample weight after Drying @103-@105°C (g)	Weight (g)	Result %
1	LB90408BL	LB90408BL	79.5157	79.5157	79.5157	79.5157	79.5157	79.5157	0	0
2	I5450-01	20170660-A-C-1	57.1852	57.1852	80.1485	67.9409	67.9409	67.9409	10.7557	46.8
3	I5450-01DUP	20170660-A-C-1DUP	59.5644	59.5644	80.3463	69.3485	69.3485	69.3485	9.7841	47.1
4	I5450-02	20170661-A-C-2	58.3187	58.3187	79.3125	71.813	71.813	71.813	13.4943	64.3
5	I5450-03	20170662-A-C-3	59.3961	59.3961	80.3825	70.1605	70.1605	70.1605	10.7644	51.3
6	I5450-04	20170663-A-C-4	60.8268	60.8268	82.0697	72.6132	72.6132	72.6132	11.7864	55.5
7	I5450-05	20170664-A-C-5	61.7533	61.7533	85.3307	74.5863	74.5863	74.5863	12.833	54.4
8	I5450-06	20170665-A-C-6	54.1481	54.1481	76.3442	64.595	64.595	64.595	10.4469	47.1
9	I5450-07	20170666-A-C-7	85.4495	85.4495	106.1067	95.5029	95.5029	95.5029	10.0534	48.7
10	I5450-08	20170667-A-C-8	59.9813	59.9813	85.2128	73.8244	73.8244	73.8244	13.8431	54.9
11	I5450-09	20170668-A-C-9	53.5534	53.5534	74.5073	64.1448	64.1448	64.1448	10.5914	50.5
12	I5450-10	20170669-A-C-10	82.4741	82.4741	104.3315	92.7414	92.7414	92.7414	10.2673	47
13	I5450-11	20170670-A-C-11	84.7594	84.7594	109.7055	98.0306	98.0306	98.0306	13.2712	53.2
14	I5450-12	20170671-A-C-12	79.9767	79.9767	101.1259	90.7433	90.7433	90.7433	10.7666	50.9

A = Sample Volume (ml)
 B = Empty Dish Weight (g)
 C = Final Empty Dish + Sample weight after drying @105°C(g)
 D = Weight (g)

$$\text{Weight (g)} = C - B$$

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

WORKLIST(Hardcopy Internal Chain)

LB90408

WorkList Name : ts092817

WorkList ID : 103391

Date : 9/28/2017 11:10:17 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
	Solid	I5450-01	TS	Cool 4 deg C	TULL02	H42	20170660-A-C-1	09/20/2017	SM2540 B
	Solid	I5450-02	TS	Cool 4 deg C	TULL02	H42	20170661-A-C-2	09/20/2017	SM2540 B
	Solid	I5450-03	TS	Cool 4 deg C	TULL02	H42	20170662-A-C-3	09/20/2017	SM2540 B
	Solid	I5450-04	TS	Cool 4 deg C	TULL02	H42	20170663-A-C-4	09/20/2017	SM2540 B
	Solid	I5450-05	TS	Cool 4 deg C	TULL02	H42	20170664-A-C-5	09/25/2017	SM2540 B
	Solid	I5450-06	TS	Cool 4 deg C	TULL02	H42	20170665-A-C-6	09/25/2017	SM2540 B
	Solid	I5450-07	TS	Cool 4 deg C	TULL02	H42	20170666-A-C-7	09/25/2017	SM2540 B
	Solid	I5450-08	TS	Cool 4 deg C	TULL02	H42	20170667-A-C-8	09/25/2017	SM2540 B
	Solid	I5450-09	TS	Cool 4 deg C	TULL02	H42	20170668-A-C-9	09/25/2017	SM2540 B
	Solid	I5450-10	TS	Cool 4 deg C	TULL02	H42	20170669-A-C-10	09/25/2017	SM2540 B
	Solid	I5450-11	TS	Cool 4 deg C	TULL02	H42	20170670-A-C-11	09/25/2017	SM2540 B
	Solid	I5450-12	TS	Cool 4 deg C	TULL02	H42	20170671-A-C-12	09/25/2017	SM2540 B

Date/Time 09/28/2017 16:45

Received by: DP

Relinquished by: CP

Date/Time 09/28/2017 17:45

Received by: CP

Relinquished by: DP