



VOLATILE SUSPENDED SOLIDS - SM2540G

Run Number: LB90702

SUPERVISOR: apatel

ANALYST: DHVANI

BalanceID: WC SC-3

OvenID: WC OVEN-2

OVEN TEMP: 103 TIME IN: 10/10/2017 17:00

OVEN TEMP: 550 TIME IN: 10/11/2017 10:45

OVEN TEMP: 105 TIME OUT: 10/11/2017 09:15

OVEN TEMP: 550 TIME OUT: 10/11/2017 14:45

Dish #	Lab ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Sample Vol (ml)	1st Dish + SampleWt Drying @103-@105°C (g)	Final Dish + SampleWt Drying @103-@105°C (g)	Dish + Samplewt Drying @550 (±50) °C (g)	Final Dish + Samplewt Drying @550 (±50) °C (g)	Weight Diff (g)	Result (mg/L)
1	LB90702BL	59.5017	59.5017	100	59.5017	59.5017	59.5017	59.5017	0	0
2	I5761-01	79.6185	79.6185	10	79.8094	79.8094	79.679	79.679	0.1304	13040
3	I5761-02	54.2525	54.2525	10	54.3893	54.3893	54.2965	54.2965	0.0928	9280
4	I5761-02DUP	57.2914	57.2914	10	57.4245	57.4245	57.3272	57.3272	0.0973	9730
5	I5761-03	60.0869	60.0869	20	60.3357	60.3357	60.1684	60.1684	0.1673	8365
6	I5761-04	53.6581	53.6581	20	53.6827	53.6827	53.6633	53.6633	0.0194	970
7	I5761-05	83.4709	83.4709	20	83.6721	83.6721	83.5367	83.5367	0.1354	6770
8	I5761-06	59.6688	59.6688	20	59.8868	59.8868	59.7414	59.7414	0.1454	7270
9	I5761-07	61.0544	61.0544	20	61.2242	61.2242	61.1106	61.1106	0.1136	5680
10	I5761-08	61.8583	61.8583	20	62.0569	62.0569	61.9212	61.9212	0.1357	6785
11	I5761-09	55.9924	55.9924	20	56.1281	56.1281	56.0379	56.0379	0.0902	4510
12	I5761-10	60.9324	60.9324	20	61.0774	61.0774	60.9811	60.9811	0.0963	4815
13	I5761-11	58.4235	58.4235	20	58.5581	58.5581	58.4652	58.4652	0.0929	4645
14	I5761-12	62.0563	62.0563	20	62.0667	62.0667	62.0605	62.0605	0.0062	310

A = Sample Volume (ml)

B = Final Dish + Samplewt Drying @550 (±50) °C (g)

C = Final Dish + SampleWt Drying @103-@105°C (g)

D = Weight (g)

E = Final Empty Dish Weight (g)

F = Final Dish + SampleWt Drying @103-@105°C (g)

Weight D = C - B

Result mg/L = $\frac{D}{A} \star 100000$

WORKLIST(Hardcopy Internal Chain)

LB 96702

WorkList Name : TVS101017

WorkList ID : 103989 - B100P

Date : 10/10/2017 2:20:48 PM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
10/15/2017	Water	I5761-01	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-1	10/09/2017	SM2540G
10/15/2017	Water	I5761-02	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-2	10/09/2017	SM2540G
10/15/2017	Water	I5761-03	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-3	10/09/2017	SM2540G
10/15/2017	Water	I5761-04	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-4	10/09/2017	SM2540G
10/15/2017	Water	I5761-05	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-5	10/09/2017	SM2540G
10/15/2017	Water	I5761-06	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-6	10/09/2017	SM2540G
10/15/2017	Water	I5761-07	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-7	10/09/2017	SM2540G
10/15/2017	Water	I5761-08	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-8	10/09/2017	SM2540G
10/15/2017	Water	I5761-09	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-9	10/09/2017	SM2540G
10/15/2017	Water	I5761-10	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-10	10/09/2017	SM2540G
10/15/2017	Water	I5761-11	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-11	10/09/2017	SM2540G
10/15/2017	Water	I5761-12	VSS -A	Cool 4 deg C	M&MM01	I11	REACTOR-PORT-12	10/09/2017	SM2540G

Date/Time 10/10/17 16:00
 Received by: DP
 Relinquished by: CP

Date/Time 10/10/17-17:05
 Received by: DP
 Relinquished by: DP