



Extraction and Analytical Summary Report

Analysis Method: 1664A
Test: Non-Polar Material
Run Number: LB92181
Analysis Date: 12/15/2017
BalanceID: WC SC-4
OvenID: EX Oven-2

ANALYST: JIGNESH
REVIEWED BY: apatel
Extraction Date: 12/15/2017
Extraction IN Time: 11:20
Extraction OUT Time: 12:15

Dish #	Lab ID	Client ID	Matrix	pH	Sample Vol (ml)	Final Volume (ml)	Empty Dish Weight	Final Empty Dish Weight (g)	Silica Gel Weight (g)	Weight After Drying (g)	Final Weight After Drying (g)	Change Weight (g)	Result in ppm
1	LB92181BL	LB92181BL	WATER	2	1000	100	2.8411	2.8411	3.02	2.8411	2.8411	0	0
2	LB92181BS	LB92181BS	WATER	2	1000	100	2.8964	2.8964	3.04	2.9153	2.9153	0.0189	18.9
3	LB92181BSD	LB92181BSD	WATER	2	1000	100	2.8103	2.8103	3.01	2.8291	2.8291	0.0188	18.8
4	I6922-02	SEWEL-OUTLET-02	WATER	2	1000	100	2.9721	2.9721	3.05	2.9752	2.9752	0.0031	3.1



QC Batch# LB92181 Test: Non-Polar Ma Analysis Date: 12/15/2017

Chemicals Used:

Chemical Name	Chemical Lot #
Hexane	W2303
pH Paper 0-14	W2287
Sodium Sulfate	EP1795
1:1 HCL	WP59249
Silica Gel	W2199
Sand	

Standards Used:

Standard Name	Amount Used	Standard Lot #
LCSW	10.00 ML	WP58006
LCSWD	10.00 ML	WP58005
MS/MSD		

BALANCE CALIBRATION / OVEN Dessicator Data

Analytical Balance ID # : WC SC-3

Before Analysis

0.0020 gram Balance: 0.0018 In OVEN TEMP : 70 Dessicator Time In : 13:15
1.0000 gram Balance: 1.0005 In Time: 12:40
Bal Check Time: 11:40

After Analysis

0.0020 gram Balance: 0.0021 Out OVEN TEMP: 71 Dessicator Time Out: 14:30
1.0000 gram Balance: 1.0004 Out Time: 14:20
Bal Check Time: 15:30

1392181

WORKLIST(Hardcopy Internal Chain)

WorkList Name : NON POPLAR I6922 WorkList ID : 106602 Date : 12/15/2017 11:14:37 AM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
12/28/2017	Water	I6922-02	Non-Polar Material	Conc H2SO4 to	CORE01	E21	SEWEL-OUTLET-02	12/14/2017	1664A

-B/C

Date/Time 12.15.17 11:14 AM
Received by: JP
Relinquished by: CR

Date/Time 12-15-17 12:35 PM
Received by: ef
Relinquished by: JP