

OVEN IN TEMP1: 104 °C

OVEN OUT TEMP1: 103 °C

DATE & TIME IN1: 09/08/2021 17:15 DATE & TIME OUT1: 09/09/2021 08:00

OVEN IN TEMP2: 103 °C

OVEN OUT TEMP2: 103 °C

DATE & TIME IN2: 09/09/2021 08:30 DATE & TIME OUT2: 09/09/2021 10:00

Run Number: LB116196

BalanceID: Wc Sc-06

OvenID: Wc Oven-01

Dish #	Lab ID	Client ID	Empty Dish Weight (g)	Final Empty Dish Weight (g)	Sample Vol (ml)	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 (mg/L)
1	LB116196BL	LB116196BL	75.6398	75.6398	100	75.6399	75.6399	75.6399	0.0001	1
2	M3669-01	UTILITY-POLES-BRIGE-PIERS-DE	85.4481	85.4481	100	85.4696	85.4696	85.4696	0.0215	215
3	M3670-01	SAND-BLAST-MEDIA	89.9987	89.9987	100	90.0018	90.0018	90.0018	0.0031	31
4	M3671-01	FILTER-MEDIA-FILTERS	85.0837	85.0837	100	85.1409	85.1409	85.1409	0.0572	572
5	M3671-01DUP	FILTER-MEDIA-FILTERSDUP	75.5509	75.5509	100	75.6078	75.6078	75.6078	0.0569	569

A = Sample Volume (ml)

B = Final Empty Dish Weight (g)

C = Final Dish+Sample weight after Drying @103-@105°C (g)

$$\text{Result mg/L} = ((C - B) / A) * 1000 * 1000$$

18116196

WORKLIST(Hardcopy Internal Chain)

WorkList Name : astm ts m3671 WorkList ID : 152075 Department : Wet-Chemistry Date : 09-08-2021 16:56:30

Due Date	Matrix	Sample	Test	Preservative	Customer	Raw Sample Storage Location	Customer Sample	Collect Date	Method
09/20/2021	Solid	M3669-01	ASTM TS	Cool 4 deg C	FREE02	H23	UTILITY-POLES-BRIGE-I	09/07/2021	SM2540 B
09/20/2021	Solid	M3670-01	ASTM TS	Cool 4 deg C	FREE02	H23	SAND-BLAST-MEDIA	09/07/2021	SM2540 B
09/20/2021	Solid	M3671-01	ASTM TS	Cool 4 deg C	FREE02	H23	FILTER-MEDIA-FILTERS	09/07/2021	SM2540 B

Date/Time 09/08/21 17:00
 Raw Sample Received by: JO (WC)
 Raw Sample Relinquished by: JO (WC)

Date/Time 09/08/21 18:00
 Raw Sample Received by: JO (WC)
 Raw Sample Relinquished by: JO (WC)