



PERCENT SOLID

Supervisor: apatel
Analyst: jignesh
Date: 12/18/2018

OVENTEMP IN Celsius(°C): 108
Time IN: 15:44
In Date: 12/17/2018
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 07:47
Out Date: 12/18/2018
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-1

QC:LB99867

Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
J6451-01	MGAE98	1	1.15	9.95	8.65	85.2
J6451-02	MGAE99	2	1.18	9.98	8.25	80.3
J6451-03	MGAEA0	3	1.13	9.91	8.13	79.7
J6451-04	MGAEA1	4	1.18	9.96	8.58	84.3
J6451-05	MGAEA1D	5	1.18	9.96	8.58	84.3
J6451-06	MGAEA1S	6	1.18	9.96	8.58	84.3
J6451-07	MGAEA2	7	1.16	9.65	8.49	86.3
J6451-08	MGAEA3	8	1.19	9.98	8.92	87.9
J6451-09	MGAEA4	9	1.11	9.85	7.48	72.9
J6451-10	MGAEA5	10	1.13	9.77	8.41	84.3
J6451-11	MGAEA6	11	1.16	9.69	8.87	90.4
J6451-12	MGAEA7	12	1.18	9.69	7.96	79.7
J6451-13	MGAEA8	13	1.18	9.58	7.49	75.1
J6451-14	MGAEA9	14	1.16	9.83	8.4	83.5
J6451-15	MGAEB0	15	1.16	9.97	7.81	75.5
J6451-16	MGAEB1	16	1.17	9.65	7.59	75.7
J6451-17	MGAEB2	17	1.11	9.7	8.79	89.4
J6451-18	MGAEB3	18	1.18	9.98	8.29	80.8
J6451-19	MGAEB4	19	1.18	9.97	8.22	80.1
J6451-20	MGAEB5	20	1.18	9.54	8.56	88.3
J6451-21	MGAEB6	21	1.14	9.72	8.41	84.7

$$\% \text{ Solid} = \frac{(C-A) * 100}{(B-A)}$$

21399867

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-J6451

WorkList ID : 120489

Date : 12/17/2018 12:42:54 PM

Due Date	Matrix	Sample	Test	Preservative	Customer	Storage Location	Customer Sample	Collect Date	Method
12/22/2018	Solid	J6451-01	Percent Solids	Cool 4 deg C	USEP01	C21	MGAE98	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-02	Percent Solids	Cool 4 deg C	USEP01	C21	MGAE99	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-03	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA0	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-04	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA1	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-05	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA1D	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-06	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA1S	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-07	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA2	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-08	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA3	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-09	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA4	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-10	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA5	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-11	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA6	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-12	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA7	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-13	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA8	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-14	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEA9	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-15	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEB0	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-16	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEB1	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-17	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEB2	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-18	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEB3	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-19	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEB4	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-20	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEB5	12/12/2018	Chemtech -SO
12/22/2018	Solid	J6451-21	Percent Solids	Cool 4 deg C	USEP01	C21	MGAEB6	12/12/2018	Chemtech -SO

Date/Time 12-17-18 3:20 PM

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Date/Time 12-17-18 3:40 PM

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