



PERCENT SOLID

Supervisor: apatel
Analyst: jignesh
Date: 6/27/2019

OVENTEMP IN Celsius(°C): 108
Time IN: 17:25
In Date: 06/26/2019
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:17
Out Date: 06/27/2019
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-1
Thermometer ID: %SOLIDS-OVEN

QC:LB103652

Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
K3157-11	CL-02-062619-A	1	1.12	9.73	8.85	89.8
K3157-13	CL-02-062619-B	2	1.14	9.88	9.14	91.5
K3157-15	CL-02-062619-C	3	1.18	9.77	8.83	89.1
K3157-17	CL-02-062619-D	4	1.15	9.82	8.77	87.9
K3157-19	CL-02-062619-E	5	1.12	9.72	8.79	89.2
K3159-09	OR-03-062619-A	6	1.19	9.81	9.17	92.6
K3159-11	OR-03-062619-B	7	1.16	9.54	8.91	92.5
K3507-01	NB-07-062619-A	8	1.15	9.66	9.11	93.5
K3507-03	NB-07-062619-B	9	1.17	9.7	9.25	94.7
K3509-01	SA-06-062619-A	10	1.17	9.63	8.29	84.2
K3509-03	SA-06-062619-B	11	1.15	9.85	8.78	87.7
K3541-05	UNKNOWN-3B	12	1.15	9.97	7.94	77.0
K3544-01	DRUM-COMP	13	1.00	2.00	2.00	100.0
K3546-01	VNJ-219-CONCRETE	14	1.00	2.00	2.00	100.0
K3550-01	PE-2	15	1.12	9.73	8.58	86.6
K3550-02	PE-1A	16	1.13	9.82	8.51	84.9
K3550-03	PE-3A	17	1.16	9.72	8.66	87.6
K3550-04	PE-3B	18	1.15	9.83	8.07	79.7
K3552-01	M-1	19	1.15	9.91	8.68	86.0
K3552-02	M-1A	20	1.11	9.61	8.39	85.6
K3552-03	M-2	21	1.18	9.89	8.56	84.7
K3552-04	M-2A	22	1.19	9.67	8.42	85.3
K3552-05	M-3	23	1.15	9.95	9.05	89.8
K3552-06	M-3A	24	1.17	9.7	8.71	88.4
K3552-07	M-4	25	1.16	9.52	8.69	90.1
K3552-08	M-4A	26	1.11	9.82	8.92	89.7
K3552-09	M-5	27	1.13	9.93	8.62	85.1
K3552-10	M-5A	28	1.13	9.82	8.67	86.8
K3552-11	M-6	29	1.19	9.98	8.88	87.5
K3552-12	M-6A	30	1.16	9.75	8.58	86.4
K3552-13	M-7	31	1.13	9.74	8.46	85.1
K3552-14	M-7A	32	1.15	9.53	8.19	84.0
K3552-15	M-8	33	1.17	9.94	8.9	88.1
K3552-16	M-8A	34	1.16	9.63	8.6	87.8
K3552-17	M-9	35	1.17	9.58	8.33	85.1
K3552-18	M-9A	36	1.15	9.83	8.59	85.7
K3552-19	M-10	37	1.17	9.71	8.48	85.6
K3552-20	M-10A	38	1.11	9.62	8.37	85.3



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<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Wt(g)</u> <u>(A)</u>	<u>Dish +</u> <u>Sample Wt(g)</u> <u>(B)</u>	<u>Dish + Dry</u> <u>Sample Wt(g)</u> <u>(C)</u>	<u>% Solid</u>

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