



PERCENT SOLID

Supervisor: apatel
Analyst: jignesh
Date: 4/26/2019

OVENTEMP IN Celsius(°C): 107
Time IN: 17:10
In Date: 04/25/2019
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 08:16
Out Date: 04/26/2019
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-1
Thermometer ID: %SOLIDS-OVEN

QC:LB102348

Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
K2198-07	OK-01-042519	37	1.17	9.72	9.11	92.9
K2564-01	C-1_042419	31	1.15	9.56	8.35	85.6
K2564-02	C-2_042419	32	1.1	9.77	8.33	83.4
K2564-03	C-3_042419	33	1.18	9.81	8.36	83.2
K2568-01	EXT-073-SW062-042219	1	1.14	9.54	8.89	92.3
K2568-02	EXT-025-SW029-042219	2	1.16	9.83	8.96	90.0
K2568-03	EXT-025-SW028-042219	3	1.14	9.71	9.03	92.1
K2568-04	EXT-026-SW027-042219	4	1.16	9.81	9.11	91.9
K2568-05	EXT-026-SW026-042219	5	1.13	9.67	8.92	91.2
K2568-06	EXT-026-SW025-042219	6	1.1	9.77	8.99	91.0
K2568-07	EXT-026-SW046-042219	7	1.19	9.69	9.16	93.8
K2568-08	EXT-026-SW045-042219	8	1.14	9.82	9.18	92.6
K2568-09	EXT-026-SW044-042219	9	1.15	9.75	8.69	87.7
K2568-10	EXT-026-SW043-042219	10	1.11	9.82	8.67	86.8
K2568-11	EXT-026-SW042-042219	11	1.16	9.78	8.77	88.3
K2568-12	EXT-074-SW056-042219	12	1.14	9.84	8.68	86.7
K2568-13	EXT-074-SW057-042219	13	1.18	9.92	8.9	88.3
K2568-14	PST-023-B180-042319	14	1.13	9.52	8.51	88.0
K2568-15	PST-023-B179-042319	15	1.18	9.75	8.76	88.4
K2568-16	PST-003-B175-042319	16	1.16	9.86	8.95	89.5
K2568-17	PST-003-B174-042319	17	1.17	9.82	8.91	89.5
K2568-18	PST-023-SW030-042319	18	1.15	9.95	9.24	91.9
K2568-19	PST-023-SW097-042319	19	1.19	9.97	9.33	92.7
K2568-20	PST-023-SW096-042319	20	1.13	9.62	8.68	88.9
K2569-01	PST-023-SW095-042319	21	1.16	9.77	8.84	89.2
K2569-02	PST-023-SW029-042319	22	1.1	9.86	9.01	90.3
K2569-03	PST-023-SW027-042319	23	1.16	9.96	9.36	93.2
K2569-04	PST-023-SW028-042319	24	1.17	9.94	9.21	91.7
K2569-05	PST-023-SW026-042319	25	1.15	9.65	8.92	91.4
K2569-06	PST-003-SW024-042319	26	1.13	9.72	8.28	83.2
K2569-07	PST-003-SW093-042319	27	1.17	9.8	8.35	83.2
K2569-08	PST-003-SW025-042319	28	1.11	9.9	8.58	85.0
K2569-09	PST-004-SW019-042319	29	1.14	9.92	8.9	88.4
K2569-10	PST-004-SW021-042319	30	1.16	9.98	8.86	87.3
K2570-01	1-CB-NORTH	38	1.00	2.00	2.00	100.0
K2570-02	2-CB-SOUTH	39	1.00	2.00	2.00	100.0
K2571-01	144-PENNINGTON	40	1.16	9.95	9.05	89.8
K2575-01	PAINT-MATERIAL-DRUM	41	1.00	2.00	2.00	100.0
K2577-01	20190303	34	1.14	9.6	9.22	95.5



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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>
K2577-02	20190304	35	1.18	9.92	9.31	93.0
K2579-01	WASTE	36	1.15	9.95	8.99	89.1

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