



PERCENT SOLID

Supervisor: ketankumar

Analyst: jignesh

Date: 3/2/2019

OVENTEMP IN Celsius(°C): 108

Time IN: 18:10

In Date: 03/01/2019

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 102

Time OUT: 08:37

Out Date: 03/02/2019

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-1

Thermometer ID: %SOLIDS-OVEN

QC:LB101120

Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
K1688-01	JC-03-030119-A	1	1.12	9.53	8.59	88.8
K1688-03	JC-03-030119-B	2	1.14	9.95	9.05	89.8
K1688-05	JC-03-030119-C	3	1.14	9.61	8.54	87.4
K1688-07	JC-03-030119-D	4	1.14	9.96	9.06	89.8
K1688-09	JC-03-030119-E	5	1.16	9.97	9.24	91.7
K1688-11	JC-03-030119-F	6	1.13	9.53	8.33	85.7
K1688-13	JC-03-030119-G	7	1.16	9.72	8.59	86.8
K1688-15	JC-03-030119-H	8	1.17	9.93	8.86	87.8
K1688-17	JC-03-030119-I	9	1.16	9.87	9.00	90.0
K1688-19	JC-03-030119-J	10	1.13	9.94	8.76	86.6
K1704-01	PST-028-B106-022719	11	1.16	9.73	9.13	93.0
K1704-02	PST-027-B110-022719	12	1.16	9.68	8.72	88.7
K1704-03	PST-027-B113-022719	13	1.18	9.79	8.59	86.1
K1704-04	PST-027-B114-022719	14	1.16	9.73	8.7	88.0
K1704-05	PST-028-SW068-022719	15	1.15	9.95	9.06	89.9
K1704-06	PST-028-SW067-022719	16	1.1	9.8	8.75	87.9
K1704-07	PST-028-SW063-022719	17	1.16	9.95	9.34	93.1
K1704-08	PST-028-SW002-022719	18	1.18	9.98	8.92	88.0
K1704-09	PST-028-SW001-022719	19	1.16	9.78	8.93	90.1
K1704-10	PST-028-SW062-022719	20	1.1	9.71	8.78	89.2
K1704-11	PST-028-SW004-022719	21	1.14	9.58	8.71	89.7
K1704-12	PST-028-SW003-022719	22	1.15	9.91	8.31	81.7
K1705-01	EXT-028-SW002-022719	23	1.15	9.78	8.69	87.4
K1705-02	EXT-028-SW003-022719	24	1.12	9.68	8.74	89.0
K1705-03	EXT-028-SW004-022719	25	1.08	9.66	8.45	85.9
K1705-04	EXT-028-SW005-022719	26	1.14	9.9	8.35	82.3
K1705-05	EXT-028-SW006-022719	27	1.17	9.98	9.12	90.2
K1705-06	EXT-028-SW008-022719	28	1.12	9.79	8.54	85.6
K1705-07	EXT-028-SW009V-022719	29	1.14	9.8	8.42	84.1
K1705-08	EXT-028-SW010-022719	30	1.15	9.9	8.64	85.6
K1705-09	EXT-027-SW011-022719	31	1.16	9.97	8.59	84.3
K1705-10	EXT-027-SW012-022719	32	1.16	9.62	8.42	85.8
K1705-11	EXT-027-SW013-022719	33	1.1	9.57	8.53	87.7
K1705-12	EXT-027-SW014-022719	34	1.16	9.82	8.82	88.5
K1705-13	EXT-027-SW024-022719	35	1.16	9.93	7.82	75.9
K1705-14	PST-028-B002-022719	36	1.13	9.6	8.62	88.4
K1705-15	PST-028-B097-022719	37	1.15	9.96	8.82	87.1
K1705-16	PST-028-B101-022719	38	1.15	9.6	8.13	82.6
K1705-17	PST-028-B102-022719	39	1.17	9.98	9.21	91.3



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Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
K1705-18	PST-028-B004-022719	40	1.13	9.88	8.62	85.6
K1705-19	PST-028-B104-022719	41	1.16	9.63	8.46	86.2
K1705-20	PST-028-B105-022719	42	1.14	9.96	9.02	89.3
K1706-01	DRUM-1-6	43	1.00	2.00	2.00	100.0
K1706-02	DRUM-3-4-5	44	1.00	2.00	2.00	100.0
K1706-03	DRUM-7	45	1.00	2.00	2.00	100.0
K1706-08	TOTE-1-4	46	1.00	2.00	2.00	100.0
K1707-01	S10	47	1.14	9.93	8.62	85.1
K1707-02	S10	48	1.14	9.93	8.62	85.1
K1707-03	S11	49	1.1	9.81	8.2	81.5
K1707-04	S11	50	1.1	9.81	8.2	81.5
K1707-05	S12	51	1.15	9.87	8.1	79.7
K1707-06	S12	52	1.15	9.87	8.1	79.7
K1708-05	SVOC-GPC-BLANK	53	1.00	2.00	2.00	100.0
K1708-06	PEST-GPC-BLANK	54	1.00	2.00	2.00	100.0
K1708-07	PEST-GPC-BLANK-SPIKE	55	1.00	2.00	2.00	100.0
K1708-08	PCB-GPC-BLANK	56	1.00	2.00	2.00	100.0
K1708-09	PCB-GPC-BLANK-SPIKE	57	1.00	2.00	2.00	100.0
K1708-10	SVOC-GPC2-BLANK	58	1.00	2.00	2.00	100.0
K1708-11	PEST-GPC2-BLANK	59	1.00	2.00	2.00	100.0
K1708-12	PEST-GPC2-BLANK-SPIKE	60	1.00	2.00	2.00	100.0
K1708-13	PCB-GPC2-BLANK	61	1.00	2.00	2.00	100.0
K1708-14	PCB-GPC2-BLANK-SPIKE	62	1.00	2.00	2.00	100.0
K1709-01	COR-21816	63	1.00	2.00	2.00	100.0
K1710-01	ETC-21642	64	1.00	2.00	2.00	100.0
K1711-01	TOC-2	65	1.14	9.96	9.11	90.4
K1711-02	TOC-3	66	1.13	9.98	9.43	93.8
K1711-03	NON-UST-04B	67	1.12	9.65	8.91	91.3
K1711-04	TOC-4	68	1.16	9.56	8.82	91.2
K1712-01	Z-4-2-A-1	69	1.11	9.62	8.48	86.6
K1712-02	Z-4-2-A-2	70	1.11	9.62	8.48	86.6
K1712-03	Z-4-2-B-1	71	1.14	9.79	8.75	88.0
K1712-04	Z-4-2-B-2	72	1.14	9.79	8.75	88.0
K1712-05	Z-4-2-AB	73	1.16	9.71	8.59	86.9
K1712-06	Z-4-2-AB	74	1.16	9.71	8.59	86.9
K1712-07	Z-2-1	75	1.14	9.51	8.45	87.3
K1712-08	Z-2-1-A	76	1.15	9.64	8.53	86.9
K1712-09	Z-2-1-B	77	1.15	9.64	8.53	86.9
K1712-10	Z-2-1	78	1.14	9.51	8.45	87.3



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Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
K1712-11	Z-2-2	79	1.18	9.77	8.4	84.1
K1712-12	Z-2-2-A	80	1.16	9.69	8.32	83.9
K1712-13	Z-2-2-B	81	1.16	9.69	8.32	83.9
K1712-14	Z-2-2	82	1.18	9.77	8.4	84.1
K1712-15	Z-2-3	83	1.13	9.83	8.47	84.4
K1712-16	Z-2-3-A	84	1.11	9.96	8.59	84.5
K1712-17	Z-2-3-B	85	1.11	9.96	8.59	84.5
K1712-18	Z-2-3	86	1.13	9.83	8.47	84.4
K1712-19	Z-2-4	87	1.16	9.98	8.86	87.3
K1712-20	Z-2-4-A	88	1.17	9.54	8.41	86.5
K1712-21	Z-2-4-B	89	1.17	9.54	8.41	86.5
K1712-22	Z-2-4	90	1.16	9.98	8.86	87.3
K1714-01	SB-A-0-2	91	1.14	9.68	8.97	91.7
K1714-02	SB-A-2-5	92	1.1	9.98	8.94	88.3
K1714-03	SB-A-5-8	93	1.13	9.86	8.79	87.7
K1714-04	SB-A-8-11	94	1.14	9.98	9.46	94.1
K1714-05	SB-A-11-14	95	1.14	9.62	8.52	87.0
K1714-06	SB-A-14-18	96	1.13	9.98	9.44	93.9
K1714-07	SB-B-0-2	97	1.15	9.5	8.85	92.2
K1714-08	SB-B-2-5	98	1.15	9.65	8.96	91.9
K1714-09	SB-B-5-8	99	1.13	9.92	9.27	92.6
K1714-10	SB-B-8-11	100	1.13	9.98	8.95	88.4
K1714-11	SB-B-11-14	101	1.13	9.54	8.59	88.7
K1714-12	SB-B-14-18	102	1.1	9.97	8.99	89.0
K1714-13	SB-C-0-2	103	1.14	9.55	8.96	93.0
K1714-14	SB-C-2-5	104	1.12	9.69	8.95	91.4
K1714-15	SB-C-5-8	105	1.12	9.9	9.17	91.7
K1714-16	SB-D-0-2	106	1.12	9.97	9.28	92.2
K1714-17	SB-D-2-5	107	1.16	9.72	8.85	89.8
K1714-18	SB-D-5-8	108	1.16	9.98	9.31	92.4
K1715-01	TP-4-B-S1	109	1.17	9.94	8.77	86.7
K1715-02	TP-4-B-S2	110	1.15	9.8	9.12	92.1
K1715-03	TP-4-B-S	111	1.16	9.93	9.18	91.4
K1715-05	TP-4-B-D1	112	1.17	9.67	8.63	87.8
K1715-06	TP-4-B-D2	113	1.15	9.94	8.9	88.2
K1715-07	TP-4-B-D	114	1.17	9.98	9.04	89.3
K1715-09	TP-5-A-1	115	1.16	9.95	9.00	89.2
K1715-10	TP-5-A-2	116	1.13	9.6	8.67	89.0
K1715-11	TP-5-A	117	1.2	9.56	8.52	87.6



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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>

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