



PERCENT SOLID

Supervisor: apatel
Analyst: Dodley
Date: 8/9/2019

OVENTEMP IN Celsius(°C): 105
Time IN: 17:00
In Date: 08/08/2019
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 09:30
Out Date: 08/09/2019
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC:LB104491

Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
K4232-01	CORE-SAMPLE-BARREL-1-080	1	1.00	2.00	2.00	100.0
K4232-02	CORE-SAMPLE-BARREL-2-080	2	1.00	2.00	2.00	100.0
K4232-03	CORE-SAMPLE-BARREL-3-080	3	1.00	2.00	2.00	100.0
K4232-04	CORE-SAMPLE-BARREL-4-080	4	1.00	2.00	2.00	100.0
K4232-05	CORE-SAMPLE-BARREL-5-080	5	1.00	2.00	2.00	100.0
K4233-01	DEWATERING-SCREEN-2-080	6	1.00	2.00	2.00	100.0
K4233-02	GOODWIN-RENTAL-PUMP-080	7	1.00	2.00	2.00	100.0
K4233-03	SCOW1A-080719	8	1.00	2.00	2.00	100.0
K4233-04	SCOW1B-080719	9	1.00	2.00	2.00	100.0
K4233-05	SCOW2A-080719	10	1.00	2.00	2.00	100.0
K4233-06	SCOW2B-080719	11	1.00	2.00	2.00	100.0
K4233-07	SCOW3A-080719	12	1.00	2.00	2.00	100.0
K4233-08	SCOW3B-080719	13	1.00	2.00	2.00	100.0
K4234-01	HPPER-4-080719-103	14	1.00	2.00	2.00	100.0
K4235-01	HPPER-4-080719-15	15	1.00	2.00	2.00	100.0
K4235-02	HPPER-4-080719-42	16	1.00	2.00	2.00	100.0
K4235-03	HPPER-4-080719-50	17	1.00	2.00	2.00	100.0
K4235-04	HPPER-4-080719-67	18	1.00	2.00	2.00	100.0
K4235-05	HPPER-4-080719-73	19	1.00	2.00	2.00	100.0
K4235-06	HPPER-4-080719-74	20	1.00	2.00	2.00	100.0
K4235-07	HPPER-4-080719-81	21	1.00	2.00	2.00	100.0
K4235-08	HPPER-4-080719-82	22	1.00	2.00	2.00	100.0
K4235-09	HPPER-4-080719-87	23	1.00	2.00	2.00	100.0
K4235-10	HPPER-4-080719-90	24	1.00	2.00	2.00	100.0
K4236-01	20190644	25	1.15	9.63	9.25	95.5
K4236-02	20190645	26	1.15	9.61	8.93	92.0
K4236-03	20190646	27	1.14	9.9	8.39	82.8
K4237-01	SB-04 (14-15)	28	1.13	9.52	7.78	79.3
K4237-02	TRANSFORMER-COMPOSIT	29	1.13	9.77	8.9	89.9
K4237-03	SB-05 (0-2)	30	1.14	9.83	8.42	83.8
K4237-04	SB-05 (13-14)	31	1.13	9.63	9.03	92.9
K4237-05	K4237-04MS	32	1.13	9.63	9.03	92.9
K4237-06	K4237-04MSD	33	1.13	9.63	9.03	92.9
K4237-07	SB-07 (13-14)	34	1.14	9.88	9.12	91.3
K4237-08	DUP-X	35	1.13	9.7	8.08	81.1
K4239-01	PST-016-B234-080519	36	1.14	9.61	8.74	89.7
K4239-02	PST-016-SW111-080519	37	1.15	9.83	8.89	89.2
K4239-03	PST-034-SW110-080519	38	1.12	9.69	8.47	85.8
K4239-04	PST-034-B233-080519	39	1.14	9.69	8.86	90.3



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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
K4239-05	PST-013-SW101-080519	40	1.14	9.55	8.64	89.2
K4239-06	EXT-013-SW154-080519	41	1.14	9.85	8.81	88.1
K4239-07	PST-013-B210-080519	42	1.15	9.89	8.89	88.6
K4239-08	PST-013-B209-080519	43	1.13	9.56	8.48	87.2
K4239-09	PST-013-B208-080519	44	1.14	9.88	9.19	92.1
K4239-10	PST-013-B037-080519	45	1.15	9.93	8.91	88.4
K4239-11	PST-013-B207-080519	46	1.15	9.96	9.08	90.0
K4239-12	EXT-034-SW094-080519	47	1.15	9.8	9.18	92.8
K4239-13	PST-034-B231-080519	48	1.13	9.74	9.27	94.5
K4239-14	EXT-034-SW093-080519	49	1.14	9.9	9.1	90.9
K4239-15	PST-034-B232-080519	50	1.12	9.98	9.32	92.6
K4239-16	PST-034-B230-080519	51	1.15	9.88	9.24	92.7
K4239-17	EXT-034-SW092-080519	52	1.15	9.81	8.93	89.8
K4239-18	EXT-034-SW091-080519	53	1.15	9.65	8.65	88.2
K4239-19	EXT-034-SW091-080519-1	54	1.14	9.77	8.82	89.0
K4239-20	PST-035-B246-080619	55	1.14	9.82	8.98	90.3
K4240-01	PST-035-B247-080619	56	1.13	9.79	8.91	89.8
K4240-02	PST-035-B248-080619	57	1.14	9.92	9.04	90.0
K4240-03	PST-035-B244-080619	58	1.14	9.76	8.5	85.4
K4240-04	EXT-035-SW102-080619	59	1.13	9.59	8.73	89.8
K4240-05	PST-035-SW061-080619	60	1.15	9.68	8.94	91.3
K4240-06	PST-035-B245-080619	61	1.15	9.93	8.85	87.7
K4240-07	EXT-035-SW103-080619	62	1.15	9.94	9.66	96.8
K4240-08	EXT-035-SW101-080619	63	1.15	9.63	8.84	90.7
K4240-09	PST-035-B242-080619	64	1.13	9.86	8.67	86.4
K4240-10	PST-035-B243-080619	65	1.14	9.72	8.45	85.2
K4245-01	COMP-25	66	1.14	9.83	8.86	88.8
K4245-02	VOC-25	67	1.15	5.23	4.76	88.5
K4245-03	COMP-26	68	1.14	9.73	8.79	89.1
K4245-04	VOC-26	69	1.14	5.44	4.95	88.6
K4245-05	COMP-27	70	1.15	9.52	8.6	89.0
K4245-06	VOC-27	71	1.13	5.95	5.57	92.1

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