



PERCENT SOLID

Supervisor: apatel
Analyst: JIGNESH
Date: 8/30/2019

OVENTEMP IN Celsius(°C): 108
Time IN: 19:41
In Date: 08/29/2019
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

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

QC:LB104861

Lab ID	Client SampleID	Dish #	Dish Wt (g) (A)	Dish + Sample Wt (g) (B)	Dish+Dry Sample Wt (g) (C)	% Solid	Comments
K4090-17	OR-02-082919	89	1.14	9.74	9.11	92.7	
K4090-18	OR-02-082919-1	90	1.15	9.96	9.33	92.8	
K4090-19	OR-02-082919-2	91	1.15	9.76	8.79	88.7	
K4470-03	S702-N-2.0-2.5-082119	18	1.16	9.69	8.49	85.9	
K4471-16	S704-N-2.0-2.5-082119	92	1.16	9.6	8.02	81.3	
K4514-05	S602-M-2.0-2.5-082319	1	1.15	9.65	6.97	68.5	
K4514-14	S301A-J-2.0-2.5-082319	2	1.13	9.84	7.16	69.2	
K4517-06	T4-S-D1-(0)	11	1.14	9.88	8.8	87.6	
K4517-07	T4-S-D1-(2.5)	12	1.13	9.76	8.61	86.7	
K4549-02	S700A-N-1.0-1.5-082619	3	1.13	9.68	8.24	83.2	
K4570-01	SOUTH-AVENUE-1-ABCD	14	1.13	9.82	8.06	79.7	
K4570-02	SOUTH-AVENUE-2-ABCD	15	1.15	9.84	8.63	86.1	
K4570-03	SOUTH-AVENUE-3-ABCD	16	1.13	9.55	8.2	84.0	
K4570-04	SOUTH-AVENUE-4-ABCD	17	1.14	9.91	8.32	81.9	
K4573-02	S700B-N-1.0-1.5-082719	4	1.13	9.9	8.97	89.4	
K4573-13	S702A-N-1.0-1.5-082719	19	1.14	9.84	9.51	96.2	
K4574-14	S702B-N-1.0-1.5-082719-FD	93	1.15	9.6	9.06	93.6	
K4594-01	S704A-N-0.0-0.5-082819	5	1.14	9.6	8.38	85.6	
K4594-02	S704A-N-1.0-1.5-082819	94	1.16	9.94	8.27	81.0	
K4595-01	S502-K2-9.5-10.0-082819	6	1.15	9.67	7.99	80.3	
K4595-05	S503-K2-9.5-10.0-082819	7	1.13	9.73	8.41	84.7	
K4595-06	S503-K2-9.5-10.0-082819-FD	8	1.12	9.64	8.17	82.7	
K4596-01	S403-K1-1.0-1.5-082819	9	1.12	9.96	9.61	96.0	
K4596-05	S403-K1-1.0-1.5-082819-FD	10	1.14	9.98	9.54	95.0	
K4596-21	TB05-082819	13	1.00	2.00	2.00	100.0	TRIP BLANK 100 % SOLIDS
K4601-01	T12-E1-E4-(0-2.7)	20	1.15	9.8	9.01	90.9	
K4601-02	T12-E1-(0)	21	1.13	9.6	8.88	91.5	



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K4601-03	T12-E2- (0)	22	1.14	9.9	7.39	71.3	
K4601-04	T12-E3- (0)	23	1.13	9.89	9.4	94.4	
K4601-05	T12-E4- (0)	24	1.12	9.88	8.86	88.4	
K4601-06	T12-E1- (2.7)	25	1.14	9.88	9.06	90.6	
K4601-07	T12-E2- (2.7)	26	1.12	9.59	7.74	78.2	
K4601-08	T12-E3- (2.7)	27	1.12	9.6	8.96	92.5	
K4601-09	T12-E4- (2.7)	28	1.12	9.94	8.7	85.9	
K4601-10	T12-F1-F4- (0-2.7)	29	1.13	9.98	9.39	93.3	
K4601-11	T12-F1- (0)	30	1.13	9.9	8.86	88.1	
K4601-12	T12-F2- (0)	31	1.12	9.71	8.76	88.9	
K4601-13	T12-F3- (0)	32	1.13	9.68	9.08	93.0	
K4601-14	T12-F4- (0)	33	1.13	9.8	9.02	91.0	
K4601-15	T12-F1- (2.7)	34	1.14	9.6	8.84	91.0	
K4601-16	T12-F2- (2.7)	35	1.12	9.83	8.87	89.0	
K4601-17	T12-F3- (2.7)	36	1.13	9.84	9.04	90.8	
K4601-18	T12-F4- (2.7)	37	1.13	9.93	9.04	89.9	
K4601-19	T12-G1-G4- (0-2.7)	38	1.13	9.85	8.16	80.6	
K4601-20	T12-G1- (0)	39	1.14	9.74	8.37	84.1	
K4602-01	T12-G2- (0)	40	1.16	9.84	8.52	84.8	
K4602-02	T12-G3- (0)	41	1.12	9.8	8.75	87.9	
K4602-03	T12-G4- (0)	42	1.13	9.84	9.47	95.8	
K4602-04	T12-G1- (2.7)	43	1.12	9.73	7.95	79.3	
K4602-05	T12-G2- (2.7)	44	1.12	9.76	8.59	86.5	
K4602-06	T12-G3- (2.7)	45	1.12	9.74	8.14	81.4	
K4602-07	T12-G4- (2.7)	46	1.12	9.69	8.97	91.6	
K4602-08	PAR-C1-C4- (0-3.11)	47	1.13	9.57	8.3	85.0	
K4602-09	PAR-C3- (0)	48	1.15	9.6	8.94	92.2	
K4602-10	PAR-C4- (0)	49	1.12	9.8	8.22	81.8	



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K4602-11	PAR-C3- (3.11)	50	1.13	9.98	9.21	91.3	
K4602-12	PAR-C4- (3.11)	51	1.13	9.84	8.37	83.1	
K4602-13	PAR-D1-D4- (0-3.11)	52	1.13	9.53	8.03	82.1	
K4602-14	PAR-D1- (0)	53	1.13	9.85	8.49	84.4	
K4602-15	PAR-D2- (0)	54	1.15	9.81	9.48	96.2	
K4602-16	PAR-D3- (0)	55	1.12	9.57	8.3	85.0	
K4602-17	PAR-D4- (0)	56	1.12	9.86	9.4	94.7	
K4602-18	PAR-D1- (3.11)	57	1.12	9.98	8.52	83.5	
K4602-19	PAR-D2- (3.11)	58	1.13	9.73	9.32	95.2	
K4602-20	PAR-D3- (3.11)	59	1.12	9.75	9.27	94.4	
K4603-01	PAR-D4- (3.11)	60	1.13	9.82	9.29	93.9	
K4603-02	PAR-E1-E4 (0-3.11)	61	1.12	9.64	7.9	79.6	
K4603-03	PAR-E1- (0)	62	1.15	9.98	8.27	80.6	
K4603-04	PAR-E2- (0)	63	1.13	9.76	8.04	80.1	
K4603-05	PAR-E3- (0)	64	1.11	9.56	9.22	96.0	
K4603-06	PAR-E4- (0)	65	1.12	9.73	8.16	81.8	
K4603-07	PAR-E1- (3.11)	66	1.11	9.8	8.19	81.5	
K4603-08	PAR-E3- (3.11)	67	1.12	9.75	7.99	79.6	
K4603-09	PAR-E3- (3.11)	68	1.14	9.76	9.44	96.3	
K4603-10	PAR-E4- (3.11)	69	1.14	9.92	8.62	85.2	
K4603-11	PAR-12-F1-F4 (0-3.11)	70	1.15	9.78	8.21	81.8	
K4603-12	PAR-F1- (0)	71	1.13	9.75	8.26	82.7	
K4603-13	PAR-F2- (0)	72	1.12	9.95	8.55	84.1	
K4603-14	PAR-F3- (0)	73	1.15	9.55	7.91	80.5	
K4603-15	PAR-F4- (0)	74	1.14	9.76	8.04	80.0	
K4603-16	PAR-F1- (3.11)	75	1.12	9.87	8.17	80.6	
K4603-17	PAR-F2- (3.11)	76	1.14	9.74	8.39	84.3	
K4603-18	PAR-F3- (3.11)	77	1.14	9.64	8.28	84.0	



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K4603-19	PAR-F4- (3.11)	78	1.14	9.63	8.18	82.9	
K4608-01	OILY-DEBRIS	95	1.12	9.72	9.39	96.2	
K4611-01	B-1 (3.5-4)	79	1.12	9.68	8.75	89.1	
K4611-02	B-3 (3-4)	80	1.12	9.72	8.7	88.1	
K4613-01	TP-10-S1	96	1.15	9.58	8.67	89.2	
K4613-02	TP-10-S2	97	1.13	9.6	8.6	88.2	
K4613-03	TP-10-S	98	1.14	9.72	8.79	89.2	
K4613-05	TP-10-D1	99	1.13	9.8	8.49	84.9	
K4613-06	TP-10-D2	100	1.14	9.62	8.33	84.8	
K4613-07	TP-10-D	101	1.14	9.52	8.03	82.2	
K4618-01	SB-4-12-14	102	1.15	9.81	8.33	82.9	
K4618-02	SB-4-12-14	103	1.12	9.58	8.04	81.8	
K4618-03	SB-4-14-16	104	1.14	9.89	7.6	73.8	
K4618-04	SB-4-14-16	105	1.13	9.7	8.38	84.6	
K4618-05	SB-4-18-20	106	1.13	9.79	4.6	40.1	
K4618-06	SB-4-18-20	107	1.14	9.74	4.66	40.9	
K4618-07	SB-4-20-22	108	1.12	9.67	4.75	42.5	
K4618-08	SB-4-20-22	109	1.12	9.91	4.71	40.8	
K4618-09	SB-4-22-24	110	1.15	9.6	6.22	60.0	
K4618-10	SB-4-22-24	111	1.14	9.82	4.19	35.1	
K4618-11	SB-4-26-28	112	1.13	9.56	6.19	60.0	
K4618-12	SB-4-26-28	113	1.13	9.89	6.28	58.8	
K4618-13	SB-4-28-30	114	1.16	9.67	6.55	63.3	
K4618-14	SB-4-28-30	115	1.15	9.65	6.81	66.6	
K4619-01	TP1-0-3	116	1.13	9.59	8.93	92.2	
K4619-02	TP1-3-6	117	1.14	9.86	9.22	92.7	
K4619-03	TP1-COMP	118	1.13	9.83	9.24	93.2	
K4619-04	TP2-0-3	119	1.15	9.91	9.15	91.3	



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K4619-05	TP2-3-6	120	1.15	9.89	9.22	92.3	
K4619-06	TP2-COMP	121	1.14	9.78	9.03	91.3	
K4619-07	TP3-0-3	122	1.14	9.8	8.82	88.7	
K4619-08	TP3-3-6	123	1.13	9.65	8.9	91.2	
K4619-09	TP3-COMP	124	1.12	9.72	8.82	89.5	
K4619-10	TP4-0-3	125	1.16	9.6	8.75	89.9	
K4619-11	TP4-3-6	126	1.14	9.68	8.9	90.9	
K4619-12	TP4-COMP	127	1.15	9.67	8.78	89.6	
K4619-13	TP5-0-3	128	1.13	9.91	9.47	95.0	
K4619-14	TP5-3-6	129	1.15	9.95	9.29	92.5	
K4619-15	TP5-COMP	130	1.14	9.73	9.17	93.5	
K4619-16	TP6-0-3	131	1.12	9.65	8.56	87.2	
K4619-17	TP6-3-6	132	1.12	9.93	8.87	88.0	
K4619-18	TP6-COMP	133	1.13	9.52	8.88	92.4	
K4619-19	TP7-0-3	134	1.13	9.78	8.87	89.5	
K4619-20	TP7-3-6	135	1.12	9.66	8.86	90.6	
K4619-21	TP7-COMP	136	1.13	9.85	9.03	90.6	
K4619-22	TP8-0-3	137	1.12	9.8	9.00	90.8	
K4619-23	TP8-3-6	138	1.14	9.88	9.09	91.0	
K4619-24	TP8-COMP	139	1.13	9.97	9.12	90.4	
K4619-25	TP9-0-3	140	1.13	9.63	9.02	92.8	
K4619-26	TP9-3-6	141	1.12	9.66	8.99	92.2	
K4619-27	TP9-COMP	142	1.12	9.7	8.68	88.1	
K4619-28	TP10-0-3	143	1.14	9.62	8.87	91.2	
K4619-29	TP10-3-6	144	1.13	9.84	9.04	90.8	
K4619-30	TP10-COMP	145	1.12	9.8	9.28	94.0	
K4619-31	TP11-0-3	146	1.14	9.89	9.26	92.8	
K4619-32	TP11-3-6	147	1.12	9.75	8.86	89.7	



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K4619-33	TP11-COMP	148	1.13	9.69	9.15	93.7	
K4619-34	TP12-0-3	149	1.13	9.96	8.96	88.7	
K4619-35	TP12-3-6	150	1.12	9.7	9.04	92.3	
K4619-36	TP12-COMP	151	1.13	9.82	9.08	91.5	
K4619-37	CONCRETE-1	152	1.00	2.00	2.00	100.0	STONE SAMPLE 100% SOLIDS
K4619-38	CONCRETE-2	153	1.00	2.00	2.00	100.0	CONCRETE SAMPLE 100 % SOLIDS
K4620-01	S500-K2-19.5-20.0-082919	81	1.13	9.64	7.73	77.6	
K4620-02	S500-K2-19.5-20.0-082919-FD	82	1.12	9.75	8.05	80.3	
K4620-04	S505-K2-9.5-10.0-082919	83	1.12	9.8	8.75	87.9	
K4620-05	K4620-04MS	84	1.12	9.8	8.75	87.9	
K4620-06	K4620-04MSD	85	1.12	9.8	8.75	87.9	
K4620-10	S501-K2-19.5-20.0-082919	86	1.15	9.62	7.7	77.3	
K4620-12	S506-K2-9.5-10.0-082919	87	1.12	9.6	7.77	78.4	
K4620-16	S504-K2-9.5-10.0-082919	88	1.12	9.6	7.61	76.5	

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