



PERCENT SOLID

Supervisor: apatel
Analyst: jignesh
Date: 1/14/2021

OVENTEMP IN Celsius(°C): 107
Time IN: 17:10
In Date: 01/13/2021
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 08:15
Out Date: 01/14/2021
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC:LB112754

Lab ID	Client SampleID	Dish #	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish+Dry Sample Wt(g) (C)	% Solid	Comments
M1004-06	BG-1	101	1.15	9.97	6.65	62.4	
M1004-07	BG-2	102	1.17	9.82	6.08	56.8	
M1004-08	BG-3	103	1.11	9.85	8.37	83.1	
M1041-07	50129	79	1.00	2.00	2.00	100.0	OIL SAMPLE
M1041-08	30712	80	1.00	2.00	2.00	100.0	OIL SAMPLE
M1093-08	263K-11A	89	1.14	9.73	8.03	80.2	
M1103-01	S1-01-B	1	1.15	9.94	8.57	84.4	
M1103-02	S1-02-B	2	1.12	9.91	8.36	82.4	
M1103-03	S1-03-B	3	1.16	9.81	7.82	77.0	
M1103-04	S1-04-B	4	1.18	9.96	8.08	78.6	
M1104-01	S3-01-B	5	1.17	9.61	7.63	76.5	
M1104-02	S3-02-B	6	1.15	9.94	8.44	82.9	
M1104-03	S3-03-B	7	1.14	9.61	7.27	72.4	
M1104-04	S3-04-B	8	1.19	9.56	7.7	77.8	
M1104-05	S3-05-B	9	1.17	9.92	7.54	72.8	
M1104-06	S3-06-B	10	1.12	9.82	7.76	76.3	
M1104-07	S3-07-B	11	1.18	9.8	8.11	80.4	
M1104-08	S3-08-B	12	1.1	9.81	8.19	81.4	
M1104-09	S3-09-B	13	1.15	9.95	8.5	83.5	
M1104-10	S3-10-B	14	1.12	9.58	7.75	78.4	
M1104-20	DUP-6	15	1.15	9.98	8.52	83.5	
M1104-30	DUP-50	16	1.14	9.55	7.8	79.2	
M1106-01	S6-01-B	17	1.19	9.69	8.23	82.8	
M1106-02	S6-02-B	18	1.12	9.81	8.16	81.0	
M1106-03	S6-03-B	19	1.18	9.65	8.14	82.2	
M1106-04	S6-04-B	20	1.14	9.79	8.32	83.0	
M1106-04D	S6-04-BDUP	21	1.15	9.81	8.33	82.9	
M1106-05	S6-05-B	22	1.12	9.93	8.18	80.1	



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M1107-01	S19-01-B	23	1.15	9.73	7.56	74.7	
M1107-02	S19-02-B	24	1.14	9.91	8.47	83.6	
M1107-03	S19-03-B	25	1.12	9.8	7.65	75.2	
M1107-04	S19-04-B	26	1.16	9.52	7.72	78.5	
M1107-05	S19-05-B	27	1.16	9.79	8.26	82.3	
M1107-06	S19-06-B	28	1.16	9.68	7.9	79.1	
M1107-07	S19-07-B	29	1.12	9.58	8.32	85.1	
M1107-16	DUP-37	30	1.15	9.97	8.67	85.3	
M1108-01	S12-01-B	31	1.14	9.5	8.38	86.6	
M1108-02	S12-02-B	32	1.17	9.82	7.24	70.2	
M1108-03	S12-03-B	33	1.13	9.53	7.54	76.3	
M1108-04	S12-04-B	34	1.13	9.92	8.00	78.2	
M1109-01	S16-01-B	35	1.12	9.8	6.72	64.5	
M1109-02	S16-02-B	36	1.16	9.78	5.1	45.7	
M1110-01	S17-01-B	37	1.13	9.89	7.76	75.7	
M1110-02	S17-02-B	38	1.16	9.84	7.43	72.2	
M1110-03	S17-03-B	39	1.11	9.94	7.72	74.9	
M1110-04	S17-04-B	40	1.16	9.67	7.07	69.4	
M1110-04D	S17-04-BDUP	41	1.16	9.69	7.05	69.1	
M1110-05	S17-05-B	42	1.16	9.67	7.56	75.2	
M1110-06	S17-06-B	43	1.1	9.88	7.5	72.9	
M1110-07	S17-07-B	44	1.14	9.8	8.16	81.1	
M1110-15	DUP-31	45	1.15	9.95	8.35	81.8	
M1111-01	S20-01-D	46	1.12	9.86	8.18	80.8	
M1111-02	S20-02-D	47	1.15	9.98	8.33	81.3	
M1111-03	S20-03-D	48	1.14	9.51	7.07	70.8	
M1111-04	S20-04-D	49	1.17	9.88	7.37	71.2	
M1111-05	S20-05-D	50	1.13	9.96	6.84	64.7	



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M1111-06	DUP-39	51	1.15	9.97	7.2	68.6	
M1112-01	S21-02-B	52	1.14	9.66	7.87	79.0	
M1112-02	S21-03-B	53	1.13	9.7	8.19	82.4	
M1112-03	S21-04-B	54	1.14	9.81	7.89	77.9	
M1113-01	S11-01-B	55	1.13	9.59	8.27	84.4	
M1113-02	S11-02-B	56	1.15	9.96	7.83	75.8	
M1113-03	S11-03-B	57	1.13	9.86	7.9	77.5	
M1113-04	S11-04-B	58	1.14	9.58	7.31	73.1	
M1113-05	S11-05-B	59	1.12	9.58	7.44	74.7	
M1113-06	S11-06-B	60	1.14	9.6	7.86	79.4	
M1113-06D	S11-06-BDUP	61	1.15	9.62	7.88	79.5	
M1113-07	S11-07-B	62	1.14	9.96	7.94	77.1	
M1113-08	S11-08-B	63	1.15	9.53	7.25	72.8	
M1113-09	S11-09-B	64	1.14	9.51	4.56	40.9	
M1113-10	DUP-21	65	1.14	9.97	7.76	75.0	
M1113-11	DUP-23	66	1.14	9.98	7.12	67.6	
M1114-01	S22-01-B	67	1.13	9.57	8.51	87.4	
M1114-02	S22-02-B	68	1.13	9.95	8.38	82.2	
M1114-03	S22-03-B	69	1.13	9.64	8.22	83.3	
M1114-04	S22-04-B	70	1.14	9.76	8.21	82.0	
M1114-05	S22-05-B	71	1.14	9.98	8.15	79.3	
M1114-06	S22-06-B	72	1.14	9.94	8.47	83.3	
M1114-07	S22-07-B	73	1.12	9.6	8.13	82.7	
M1114-18	DUP-41	74	1.13	9.74	8.34	83.7	
M1115-01	S23-01-B	75	1.12	9.63	8.03	81.2	
M1115-02	S23-02-B	76	1.12	9.69	8.32	84.0	
M1115-03	S23-03-B	77	1.13	9.97	8.5	83.4	
M1115-04	S23-04-B	78	1.14	9.63	7.91	79.7	

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M1119-01	IDW-BRI-SO-011221	86	1.15	9.92	7.7	74.7	
M1120-01	AU-04-11321	91	1.14	9.82	8.97	90.2	
M1120-02	AU-04-11321	92	1.16	9.74	8.83	89.4	
M1120-03	AU-04-11321-EPH-2	93	1.15	9.54	8.68	89.7	
M1121-01	NP-SP	87	1.15	9.66	8.53	86.7	
M1121-02	NP-SP	88	1.12	9.75	8.61	86.8	
M1122-01	BU-02-011321	94	1.19	9.62	8.83	90.6	
M1122-02	BU-02-011321	95	1.15	9.62	8.75	89.7	
M1122-03	BU-02-011321-EPH-2	96	1.13	9.68	8.9	90.9	
M1122-03D	BU-02-011321-EPH-2DUP	97	1.14	9.7	8.91	90.8	
M1123-01	355	81	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
M1123-02	VW-SP	82	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
M1123-03	VW-SP	83	1.12	9.64	8.84	90.6	
M1123-05	VW-SPG2	84	1.12	9.54	8.7	90.0	
M1123-05D	VW-SPG2DUP	85	1.14	9.56	8.72	90.0	
M1124-01	VNJ-231	104	1.14	9.6	8.18	83.2	
M1124-03	ETGI-358	105	1.12	9.76	9.36	95.4	
M1124-05	VNJ-223	106	1.19	9.79	5.46	49.7	
M1125-01	1717-1718	107	1.00	2.00	2.00	100.0	OILY DEBRIS
M1125-02	1716	108	1.00	2.00	2.00	100.0	gas sample
M1125-05	VNJ-215	109	1.13	9.87	9.03	90.4	
M1133-01	MC0AC8	90	1.14	9.94	7.95	77.4	
M1134-01	SN1421473	98	1.00	2.00	2.00	100.0	OIL SAMPLE
M1134-02	SN1055023320	99	1.00	2.00	2.00	100.0	OIL SAMPLE
M1134-03	SN1443594	100	1.00	2.00	2.00	100.0	OIL SAMPLE

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