



PERCENT SOLID

Supervisor: mohammad

Analyst: apatel

Date: 2/2/2021

OVENTEMP IN Celsius(°C): 106

Time IN: 16:40

In Date: 01/29/2021

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103

Time OUT: 11:20

Out Date: 02/02/2021

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-4

Thermometer ID: %SOLIDS-OVEN

QC:LB112980

Lab ID	Client SampleID	Dish #	Dish Wt (g) (A)	Dish + Sample Wt (g) (B)	Dish+Dry Sample Wt (g) (C)	% Solid	Comments
M1283-01	MH-163-E-END-1	44	1.00	2.00	2.00	100.0	PILC REEL
M1283-02	MH-163-E-END-2	45	1.00	2.00	2.00	100.0	PILC REEL
M1283-03	MH-161-E-END-1	46	1.00	2.00	2.00	100.0	PILC REEL
M1283-04	MH-161-E-END-2	47	1.00	2.00	2.00	100.0	PILC REEL
M1284-01	TR-04-012921	48	1.16	9.57	9.1	94.4	
M1284-02	TR-04-012921-EPH-2	49	1.15	9.97	9.4	93.5	
M1285-05	SVOC-GPC-BLANK	1	1.00	2.00	2.00	100.0	
M1285-06	PEST-GPC-BLANK	2	1.00	2.00	2.00	100.0	
M1285-07	PEST-GPC-BLANK-SPIKE	3	1.00	2.00	2.00	100.0	
M1285-08	PCB-GPC-BLANK	4	1.00	2.00	2.00	100.0	
M1285-09	PCB-GPC-BLANK-SPIKE	5	1.00	2.00	2.00	100.0	
M1285-10	SVOC-GPC2-BLANK	6	1.00	2.00	2.00	100.0	
M1285-11	PEST-GPC2-BLANK	7	1.00	2.00	2.00	100.0	
M1285-12	PEST-GPC2-BLANK-SPIKE	8	1.00	2.00	2.00	100.0	
M1285-13	PCB-GPC2-BLANK	9	1.00	2.00	2.00	100.0	
M1285-14	PCB-GPC2-BLANK-SPIKE	10	1.00	2.00	2.00	100.0	
M1286-01	JJ_BH_01_0-1	11	1.14	9.96	7.58	73.0	
M1286-02	JJ_BH_01_0-1	12	1.12	9.71	7.8	77.8	
M1286-03	JJ_BH_01_2-4	13	1.11	9.58	8.41	86.2	
M1286-04	JJ_BH_01_2-4	14	1.13	9.78	8.81	88.8	
M1286-05	JJ_BH_01_4-6	15	1.13	9.56	8.81	91.1	
M1286-06	JJ_BH_01_4-6	16	1.17	9.95	9.12	90.5	
M1286-07	JJ_BH_01_6-7	17	1.18	9.97	8.89	87.7	
M1286-08	JJ_BH_01_6-7	18	1.13	9.83	8.81	88.3	
M1286-09	JJ_BH_02_0-1	19	1.13	9.81	8.79	88.2	
M1286-10	JJ_BH_02_0-1	20	1.17	9.55	8.79	90.9	
M1286-10D	JJ_BH_02_0-1DUP	21	1.19	9.57	8.79	90.7	
M1286-11	JJ_BH_02_2-4	22	1.17	9.91	8.81	87.4	



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M1286-12	JJ_BH_02_2-4	23	1.14	9.94	9.75	97.8	
M1286-13	JJ_BH_02_4-6	24	1.13	9.9	9.08	90.6	
M1286-14	JJ_BH_02_4-6	25	1.19	9.75	8.9	90.1	
M1286-15	JJ_BH_02_6-7	26	1.19	9.67	8.83	90.1	
M1286-16	JJ_BH_02_6-7	27	1.13	9.61	8.79	90.3	
M1286-17	JJ_BH_03_0-1	28	1.11	9.81	9.12	92.1	
M1286-18	JJ_BH_03_0-1	29	1.19	9.67	8.95	91.5	
M1286-19	JJ_BH_03_2-4	30	1.19	9.62	8.93	91.8	
M1286-20	JJ_BH_03_2-4	31	1.19	9.71	9.1	92.8	
M1286-21	JJ_BH_03_4-6	32	1.19	9.81	9.06	91.3	
M1286-22	JJ_BH_03_4-6	33	1.16	9.84	9.00	90.3	
M1286-23	JJ_BH_03_6-7	34	1.19	9.75	8.96	90.8	
M1286-24	JJ_BH_03_6-7	35	1.16	9.97	9.19	91.1	
M1290-05	WOOSPK-061-0002	38	1.15	9.94	8.95	88.7	
M1290-06	WOOSPK-061-0204	39	1.19	9.95	6.98	66.1	
M1290-09	WOOSPK-063-0002	40	1.12	9.57	9.09	94.3	
M1290-09D	WOOSPK-063-0002DUP	41	1.16	9.59	9.28	96.3	
M1290-10	WOOSPK-063-0204	42	1.17	9.83	5.52	50.2	
M1291-01	OU421-007-0002	67	1.15	9.96	9.45	94.2	
M1291-02	OU421-007-0205	68	1.19	9.86	8.91	89.0	
M1291-03	OU421-007-0510	69	1.15	9.95	9.28	92.4	
M1291-04	OU421-007-1015	70	1.12	9.96	8.29	81.1	
M1291-05	OU421-006-0002	71	1.16	9.86	9.31	93.7	
M1291-06	OU421-006-0205	72	1.17	9.95	9.28	92.4	
M1291-07	OU421-006-0510	73	1.18	9.91	8.75	86.7	
M1291-08	OU421-006-1015	74	1.16	9.79	8.21	81.7	
M1291-09	2021-01-27-FD03	75	1.19	9.89	8.32	82.0	
M1291-10	OU421-008-0002	76	1.14	9.53	8.72	90.3	



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M1291-11	OU421-008-0205	77	1.1	9.97	8.02	78.0	
M1291-12	OU421-008-0510	78	1.12	9.56	8.38	86.0	
M1291-13	M1291-12MS	79	1.12	9.56	8.38	86.0	
M1291-14	M1291-12MSD	80	1.12	9.56	8.38	86.0	
M1291-15	OU421-008-1015	81	1.17	9.98	8.55	83.8	
M1291-16	OU421-004-0002	82	1.19	9.77	9.26	94.1	
M1291-17	OU421-004-0205	83	1.15	9.5	8.79	91.5	
M1291-18	OU421-004-0510	84	1.17	9.68	8.46	85.7	
M1291-21	OU421-005-0002	85	1.15	9.97	8.89	87.8	
M1291-22	OU421-005-0205	86	1.15	9.97	7.12	67.7	
M1292-01	OU421-005-0510	50	1.13	9.83	8.51	84.8	
M1292-02	M1292-01MS	51	1.13	9.83	8.51	84.8	
M1292-03	M1292-01MSD	52	1.13	9.83	8.51	84.8	
M1292-04	OU421-005-1015	53	1.15	9.94	8.67	85.6	
M1292-05	OU421-003-0002	54	1.1	9.64	8.47	86.3	
M1292-06	OU421-003-0205	55	1.16	9.6	9.07	93.7	
M1292-07	OU421-003-0510	56	1.14	9.93	9.42	94.2	
M1292-08	OU421-003-1015	57	1.19	9.76	8.41	84.2	
M1292-09	OU421-009-0002	58	1.12	9.88	8.41	83.2	
M1292-10	OU421-009-0205	59	1.11	9.98	9.47	94.3	
M1292-11	OU421-009-0510	60	1.19	9.7	9.25	94.7	
M1292-12	OU421-009-1015	61	1.1	9.91	9.54	95.8	
M1292-13	OU421-010-0002	62	1.12	9.57	9.04	93.7	
M1292-14	OU421-010-0205	63	1.18	9.9	9.33	93.5	
M1292-15	OU421-010-0510	64	1.17	9.66	9.28	95.5	
M1292-16	OU421-010-1012	65	1.12	9.5	9.12	95.5	
M1292-17	2021-01-28-FD04	66	1.1	9.78	9.4	95.6	
M1293-01	TEST-PIT-4	43	1.19	9.94	8.66	85.4	



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M1297-01	LLEXSITUTV-025-001-SO	36	1.13	9.61	9.58	99.6	
M1297-02	LLEXSITUTV-026-001-SO	37	1.12	9.66	9.61	99.4	

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