



PERCENT SOLID

Supervisor: apatel
Analyst: jignesh
Date: 2/21/2020

OVENTEMP IN Celsius(°C): 107
Time IN: 17:25
In Date: 02/20/2020
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 08:12
Out Date: 02/21/2020
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC:LB107880

Lab ID	Client SampleID	Dish #	Dish Wt (g) (A)	Dish + Sample Wt (g) (B)	Dish+Dry Sample Wt (g) (C)	% Solid	Comments
L1526-02	E156-B4-021820-GRAB-0-2	1	1.18	9.85	9.2	92.5	
L1526-03	E156-B4-021820-COMP-0-5	2	1.12	9.85	8.96	89.8	
L1526-04	E156-B4-021820-GRAB-6-8	3	1.17	9.62	8.7	89.1	
L1526-05	E156-B4-021820-COMP-5-10	4	1.17	9.95	7.33	70.2	
L1526-06	E156-B4-021820-GRAB-13-15	5	1.15	9.96	8.99	89.0	
L1526-07	E156-B4-021820-COMP-10-15	6	1.16	9.55	8.26	84.6	
L1526-08	E156-B4-021820-GRAB-BD	7	1.15	9.94	8.72	86.1	
L1526-09	E156-B4-021820-COMP-BD	8	1.13	9.66	8.26	83.6	
L1593-01	STOCKPILE	9	1.1	9.89	6.23	58.4	
L1603-01	HAM-WC-S-SB-010203	10	1.17	9.96	8.38	82.0	
L1604-01	HAM-SB-01-26-27	11	1.17	9.73	8.56	86.3	
L1604-02	HAM-SB-01-51-52	12	1.12	9.61	8.23	83.7	
L1604-03	HAM-SB-02-11-12	13	1.17	9.97	8.27	80.7	
L1604-04	HAM-SB-03-6.5-6.7	14	1.14	9.91	8.2	80.5	
L1604-05	HAM-SB-03-9-10	15	1.18	9.97	7.95	77.0	
L1604-06	HAM-SB-010203-5-52	16	1.1	9.95	8.41	82.6	
L1606-01	361	17	1.17	9.58	8.83	91.1	
L1606-02	361	18	1.14	9.61	8.63	88.4	
L1613-01	TP-14-EP1-2	19	1.13	9.85	8.62	85.9	
L1613-02	TP-14-EP2-3	20	1.14	9.94	9.39	93.8	
L1623-01	SB1-3-3.5	21	1.18	9.96	8.45	82.8	
L1623-02	SB2-5-5.5	22	1.14	9.77	8.08	80.4	
L1623-03	SB3-13-13.5	23	1.13	9.58	8.62	88.6	
L1623-04	SB4-13.5-14	24	1.17	9.98	8.9	87.7	
L1623-05	SB5-13-13.5	25	1.14	9.97	9.09	90.0	
L1623-06	SB6-13-13.5	26	1.13	9.61	8.35	85.1	
L1623-07	SB7-13.5-14	27	1.1	9.88	8.06	79.3	



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L1623-08	SB8-13-13.5	28	1.15	9.93	8.68	85.8	
L1623-09	SB9-13.5-14	29	1.13	9.58	8.3	84.9	
L1623-10	SB10-13-13.5	30	1.17	9.96	8.64	85.0	
L1623-11	SB11-13.5-14	31	1.14	9.94	8.37	82.2	
L1624-01	WASTE-1	32	1.17	9.7	8.59	87.0	
L1624-02	WASTE-2	33	1.13	9.58	8.5	87.2	
L1624-03	1	34	1.1	9.77	8.66	87.2	
L1624-04	2	35	1.13	9.94	8.83	87.4	
L1624-05	3	36	1.15	9.94	8.86	87.7	
L1624-06	4	37	1.16	9.94	8.75	86.4	
L1624-07	5	38	1.16	9.75	8.67	87.4	
L1625-01	FK-GF-02-050-A	39	1.12	9.63	8.65	88.5	
L1625-02	FK-GF-02-050-A	40	1.13	9.91	8.86	88.0	
L1625-03	FK-GF-02-050-B	41	1.17	9.83	8.8	88.1	
L1625-04	FK-GF-02-050-B	42	1.17	9.96	8.88	87.7	
L1626-01	FK-GF-02-051-A	43	1.13	9.93	8.86	87.8	
L1626-02	FK-GF-02-051-A	44	1.18	9.97	8.95	88.4	
L1626-03	FK-GF-02-051-B	45	1.16	9.55	8.56	88.2	
L1626-04	FK-GF-02-051-B	46	1.13	9.93	8.94	88.7	
L1627-01	400212706.2	47	1.18	9.97	1.48	3.4	SLUDGE SAMPLE
L1628-01	400212758.0	48	1.17	9.84	3.28	24.3	sludge sample
L1629-01	400212759.0	49	1.15	9.96	3.02	21.2	SLUDGE SAMPLE
L1630-01	400212042.0	50	1.14	9.93	1.38	2.7	SLUDGE SAMPLE
L1631-01	TP-C-S1	51	1.14	9.97	8.6	84.5	
L1631-02	TP-C-S2	52	1.12	9.9	8.75	86.9	
L1631-03	TP-C-S	53	1.15	9.55	8.36	85.8	
L1631-05	TP-D-S1	54	1.13	9.74	9.14	93.0	
L1631-06	TP-D-S2	55	1.14	9.95	9.49	94.8	



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L1631-07	TP-D-S	56	1.13	9.89	9.24	92.6	
L1631-09	TP-D-D1	57	1.1	9.95	8.83	87.3	
L1631-10	TP-D-D2	58	1.16	9.96	8.73	86.0	
L1631-11	TP-D-D	59	1.17	9.5	8.27	85.2	
L1632-01	400213704.0	60	1.13	9.97	1.7	6.4	SLUDGE SAMPLE

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