



PERCENT SOLID

Supervisor: Iwona
Analyst: JIGNESH
Date: 12/21/2023

OVENTEMP IN Celsius(°C): 107
Time IN: 17:05
In Date: 12/20/2023
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
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BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC:LB128860

Lab ID	Client SampleID	Dish #	Dish Wt(g) (A)	Sample Wt(g)	Dish + Sample Wt(g) (B)	Dish+Dry Sample Wt(g) (C)	% Solid	Comments
O5876-02	COLW6	45	1.15	8.80	9.95	8.94	88.5	
O5876-03	COLW7	46	1.12	6.71	7.83	6.44	79.3	
O5876-04	COLW8	47	1.13	8.79	9.92	8.19	80.3	
O5876-05	COLW9	48	1.12	8.33	9.45	7.39	75.3	
O5876-06	COLX0	49	1.15	8.84	9.99	9.00	88.8	
O5876-07	COLX1	50	1.12	8.81	9.93	8.44	83.1	
O5876-08	COLX2	51	1.13	7.37	8.5	6.45	72.2	
O5876-09	COLX3	52	1.16	8.77	9.93	9.00	89.4	
O5876-10	COLX4	53	1.15	8.83	9.98	8.08	78.5	
O5876-11	COLX5	54	1.18	8.81	9.99	9.02	89.0	
O5876-12	COLX6	55	1.2	8.30	9.5	7.82	79.8	
O5876-13	COLX8	56	1.16	8.37	9.53	7.36	74.1	
O5876-14	COLX9	57	1.14	5.77	6.91	3.06	33.3	
O5876-15	COLY0	58	1.17	8.81	9.98	9.04	89.3	
O5876-16	COLY1	59	1.14	8.84	9.98	9.06	89.6	
O5876-17	COLY2	60	1.12	8.86	9.98	9.06	89.6	
O5876-18	COLY3	61	1.13	8.81	9.94	9.09	90.4	
O5876-19	COLY4	62	1.16	8.82	9.98	8.83	87.0	
O5876-20	COLY5	63	1.13	8.84	9.97	8.12	79.1	
O5876-21	COLY6	64	1.11	8.73	9.84	8.24	81.7	
O5876-22	COLY7	65	1.16	8.82	9.98	9.11	90.1	
O5877-01	COM07	101	1.12	8.18	9.3	6.65	67.6	
O5877-02	COM13	102	1.18	8.81	9.99	8.67	85.0	
O5877-03	COM14	103	1.16	7.01	8.17	6.78	80.2	
O5877-04	COM16	104	1.18	8.81	9.99	9.08	89.7	
O5877-05	COM22	105	1.15	7.88	9.03	7.66	82.6	
O5877-06	COM28	106	1.13	8.85	9.98	2.53	15.8	
O5877-07	COM32	107	1.1	8.87	9.97	5.05	44.5	



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O5877-08	COM37	108	1.18	8.77	9.95	7.89	76.5	
O5877-09	COM38	109	1.15	8.82	9.97	9.08	89.9	
O5877-10	COM39	110	1.14	8.82	9.96	9.11	90.4	
O5877-11	COM45	111	1.2	6.40	7.6	3.9	42.2	
O5877-13	COM48	112	1.18	8.81	9.99	9.08	89.7	
O5877-14	COM49	113	1.13	8.81	9.94	9.14	90.9	
O5877-15	COM51	114	1.13	7.06	8.19	4.02	40.9	
O5877-16	COM55	115	1.18	8.79	9.97	8.45	82.7	
O5877-19	COM56	116	1.18	6.69	7.87	4.71	52.8	
O5877-20	COM57	117	1.16	8.18	9.34	6.08	60.1	
O5877-21	COM58	118	1.15	8.80	9.95	8.1	79.0	
O5877-22	COM61	119	1.18	5.38	6.56	2.94	32.7	
O5877-23	COM62	120	1.11	8.58	9.69	8.21	82.8	
O5877-24	COM63	121	1.15	8.83	9.98	9.11	90.1	
O5877-25	COM66	122	1.15	8.84	9.99	9.14	90.4	
O5878-01	COLY8	66	1.12	6.40	7.52	3.04	30.0	
O5878-02	COLY9	67	1.18	8.44	9.62	8.05	81.4	
O5878-03	COLZ3	68	1.19	8.80	9.99	8.1	78.5	
O5878-04	COLZ4	69	1.14	8.82	9.96	8.96	88.7	
O5878-05	COLZ5	70	1.13	8.68	9.81	7.88	77.8	
O5878-06	COLZ6	71	1.13	3.89	5.02	2.68	39.8	
O5878-07	COLZ7	72	1.13	7.02	8.15	5.76	66.0	
O5878-08	COLZ8	73	1.18	6.72	7.9	3.6	36.0	
O5878-09	COM41	74	1.13	8.02	9.15	7.17	75.3	
O5878-10	COM42	75	1.18	8.81	9.99	9.04	89.2	
O5879-02	COLZ1	76	1.13	4.81	5.94	2.45	27.4	
O5879-03	COLZ5	77	1.12	8.44	9.56	8.25	84.5	
O5879-04	COLZ9	78	1.16	8.81	9.97	9.22	91.5	



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O5879-05	COM00	79	1.14	8.80	9.94	9.24	92.0	
O5879-06	COM02	80	1.13	8.84	9.97	9.11	90.3	
O5879-07	COM04	81	1.15	8.83	9.98	9.15	90.6	
O5879-11	COM06	82	1.13	8.82	9.95	7.94	77.2	
O5879-12	COM08	83	1.15	8.80	9.95	9.00	89.2	
O5879-13	COM10	84	1.17	8.82	9.99	9.22	91.3	
O5879-14	COM17	85	1.14	8.56	9.7	7.84	78.3	
O5879-15	COM25	86	1.15	8.60	9.75	8.08	80.6	
O5879-16	COM26	87	1.15	8.78	9.93	8.21	80.4	
O5879-17	COM30	88	1.13	5.83	6.96	2.00	14.9	
O5879-18	COM33	89	1.13	8.49	9.62	5.00	45.6	
O5879-20	COM36	90	1.14	8.83	9.97	8.25	80.5	
O5920-15	GCF66	42	1.00	1.00	2.00	2.00	100.0	P.E. SAMPLE
O5926-01	MR-319-0-2	1	1.18	8.53	9.71	8.7	88.2	
O5926-02	MR-319-0-2	2	1.18	8.53	9.71	8.7	88.2	
O5926-03	MR-320-0-2	3	1.16	8.80	9.96	9.14	90.7	
O5926-04	MR-320-0-2	4	1.16	8.80	9.96	9.14	90.7	
O5926-05	MR-319-3.7-4.7	5	1.16	8.74	9.9	8.25	81.1	
O5926-06	MR-319-3.7-4.7	6	1.16	8.74	9.9	8.25	81.1	
O5933-01	S-1	43	1.14	8.82	9.96	8.47	83.1	
O5933-02	S-1	7	1.15	8.36	9.51	8.06	82.7	
O5933-03	S-2	44	1.12	8.65	9.77	8.12	80.9	
O5933-04	S-2	8	1.19	8.63	9.82	8.24	81.7	
O5940-01	PL-01-122023	9	1.19	8.52	9.71	8.85	89.9	
O5940-02	PL-01-122023-EPH2	10	1.19	8.79	9.98	8.7	85.4	
O5940-03	PL-02-122023	11	1.15	8.81	9.96	9.22	91.6	
O5940-04	PL-02-122023-EPH2	12	1.16	8.36	9.52	8.58	88.8	
O5940-05	PL-04-122023	13	1.19	8.79	9.98	9.44	93.9	



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O5940-06	PL-04-122023-EPH2	14	1.14	8.82	9.96	8.89	87.9	
O5941-01	PIPE-1	15	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-02	PIPE-2	16	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-03	PIPE-3	17	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-04	PIPE-4	18	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-05	PIPE-5	19	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-06	PIPE-6	20	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-07	PIPE-7	21	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-08	PIPE-8	22	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-09	PIPE-9	23	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5941-10	PIPE-10	24	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
O5956-01	MCOLL4	25	1.15	8.81	9.96	8.64	85.0	
O5956-02	MCOLL5	26	1.18	8.81	9.99	8.41	82.1	
O5956-03	MCOLT2	27	1.14	8.70	9.84	7.62	74.5	
O5956-04	MCOLW4	28	1.15	8.71	9.86	8.14	80.3	
O5956-05	MCOLM3	29	1.12	8.71	9.83	8.06	79.7	
O5957-01	COLX7	30	1.15	8.84	9.99	9.06	89.5	
O5957-02	COLZ0	31	1.13	8.82	9.95	9.11	90.5	
O5957-03	COM01	32	1.13	8.79	9.92	9.00	89.5	
O5957-04	COM03	33	1.12	7.93	9.05	7.88	85.2	
O5957-05	COM09	34	1.12	8.83	9.95	8.54	84.0	
O5957-06	COM15	35	1.14	8.83	9.97	9.17	90.9	
O5957-07	COM29	36	1.12	8.39	9.51	4.32	38.1	
O5957-08	COM35	37	1.18	8.80	9.98	8.08	78.4	
O5957-09	COM43	38	1.12	8.83	9.95	9.15	90.9	
O5957-10	COM46	39	1.15	8.82	9.97	9.16	90.8	
O5957-11	COM59	40	1.14	8.82	9.96	9.17	91.0	
O5957-12	COM60	41	1.12	8.64	9.76	7.72	76.4	



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O5968-01	FDA552L-END-1-1	91	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5968-02	FDA552L-END-1-2	92	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5968-03	KZZ246M-END-1-1	93	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5968-04	KZZ246M-END-1-2	94	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5968-05	KZZ246M-END-2-1	95	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5968-06	KZZ246M-END-2-2	96	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5969-01	ETGI-345	97	1.18	8.46	9.64	8.65	88.3	
O5969-02	ETGI-345	98	1.18	8.81	9.99	9.44	93.8	
O5970-01	OK-02-12202023	99	1.17	8.82	9.99	8.7	85.4	
O5970-02	OK-02-12202023	100	1.13	8.50	9.63	8.64	88.4	

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