

PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 12/17/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:20
In Date: 12/16/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:33
Out Date: 12/17/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID-OVEN

QC:LB138230

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
Q3865-01	B146(8-10)121025	1	1.13	10.09	11.22	9.63	84.2	
Q3865-02	B146(10-12)121025	2	1.13	10.82	11.95	8.72	70.1	
Q3865-03	B147(0-1)121125	3	1.13	10.26	11.39	10.05	86.9	
Q3865-04	B147(1-2)121125	4	1.15	10.76	11.91	10.92	90.8	
Q3865-05	B147(2-4)121125	5	1.15	10.82	11.97	10.6	87.3	
Q3865-06	Q3865-05MS	6	1.15	10.82	11.97	10.6	87.3	
Q3865-07	Q3865-05MSD	7	1.15	10.82	11.97	10.6	87.3	
Q3865-08	DUP-3-121125	8	1.14	10.76	11.9	10.77	89.5	
Q3865-09	B147(4-6)121125	9	1.18	10.67	11.85	10.41	86.5	
Q3865-10	B147(6-8)121125	10	1.15	10.76	11.91	9.82	80.6	
Q3865-11	B140(0-1)121125	11	1.16	10.63	11.79	10.23	85.3	
Q3865-12	B140(1-2)121125	12	1.15	10.18	11.33	9.75	84.5	
Q3865-13	B140(2-4)121125	13	1.19	10.65	11.84	10.3	85.5	
Q3865-14	B140(4-6)121125	14	1.13	10.32	11.45	9.18	78.0	
Q3865-15	B140(6-8)121125	15	1.15	10.13	11.28	7.29	60.6	
Q3865-16	B141(0-1)121125	16	1.16	10.52	11.68	10.04	84.4	
Q3865-17	B141(1-2)121125	17	1.17	10.27	11.44	9.76	83.6	
Q3865-18	B141(2-4)121125	18	1.19	10.41	11.6	9.87	83.4	
Q3865-19	B141(4-6)121125	19	1.14	10.42	11.56	7.65	62.5	
Q3865-20	B141(6-8)121125	20	1.16	10.46	11.62	9.45	79.3	
Q3865-21	B138(0-1)121125	21	1.13	10.21	11.34	9.54	82.4	
Q3865-22	B138(1-2)121125	22	1.16	10.54	11.7	10.16	85.4	
Q3865-23	B138(2-4)121125	23	1.18	10.49	11.67	9.8	82.2	
Q3865-24	B138(4-6)121125	24	1.14	10.40	11.54	10.14	86.5	
Q3865-25	B138(6-8)121125	25	1.15	10.61	11.76	9.86	82.1	
Q3865-26	B139(0-1)121125	26	1.13	10.31	11.44	9.89	85.0	
Q3865-27	B139(1-2)121125	27	1.13	10.92	12.05	10.54	86.2	
Q3865-29	B139(4-6)121125	28	1.16	10.35	11.51	6.56	52.2	



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Q3865-30	B139(6-8)121125	29	1.13	10.19	11.32	9.54	82.5	
Q3865-31	B133(0-1)121125	30	1.15	10.42	11.57	10.08	85.7	
Q3865-32	B133(1-2)121125	31	1.17	10.27	11.44	10.51	90.9	
Q3865-33	B133(2-4)121125	32	1.16	10.36	11.52	10.37	88.9	
Q3865-34	B133(4-6)121125	33	1.18	10.53	11.71	9.62	80.2	
Q3865-35	B133(6-8)121125	34	1.13	10.18	11.31	9.09	78.2	
Q3865-36	DUP-4	35	1.19	11.19	12.38	7.92	60.1	
Q3865-37	B139(2-4)121125	36	1.16	10.28	11.44	9.78	83.9	
Q3865-38	Q3865-37MS	37	1.16	10.28	11.44	9.78	83.9	
Q3865-39	Q3865-37MSD	38	1.16	10.28	11.44	9.78	83.9	
Q3874-01	B131(8-10)121025	39	1.13	10.43	11.56	8.08	66.6	
Q3874-02	B136(8-10)121025	40	1.13	11.75	12.88	7.86	57.3	
Q3874-03	B143(8-10)121025	41	1.15	10.38	11.53	7.93	65.3	
Q3874-04	B145(8-10)121025	42	1.17	10.74	11.91	7.14	55.6	
Q3874-05	B145(10-12)121025	43	1.14	10.05	11.19	8.07	69.0	
Q3874-06	B145(12-14)121025	44	1.14	10.73	11.87	8.86	71.9	
Q3874-07	B146(8-10)121025	45	1.16	10.46	11.62	7.83	63.8	
Q3874-08	B146(10-12)121025	46	1.16	10.31	11.47	8.06	66.9	
Q3874-09	B146(12-14)121025	47	1.18	10.66	11.84	8.38	67.5	
Q3874-10	B147(8-10)121125	48	1.19	10.80	11.99	9.47	76.7	
Q3874-11	B140(8-10)121125	49	1.17	10.62	11.79	7.55	60.1	
Q3874-12	B141(8-10)121125	50	1.13	10.24	11.37	7.09	58.2	
Q3874-13	B138(8-10)121125	51	1.15	10.53	11.68	9.07	75.2	
Q3874-14	B139(8-10)121125	52	1.16	10.35	11.51	7.04	56.8	
Q3874-15	B133(8-10)121125	53	1.16	10.52	11.68	8.63	71.0	
Q3882-01	COAN8	54	1.14	10.44	11.58	8.95	74.8	
Q3882-02	COAN9	55	1.13	10.04	11.17	8.88	77.2	
Q3882-03	COAPO	56	1.15	10.12	11.27	7.59	63.6	



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Q3882-04	C0AP1	57	1.16	10.65	11.81	8.84	72.1	
Q3882-05	C0AP2	58	1.13	10.48	11.61	8.58	71.1	
Q3882-06	C0AP3	59	1.16	10.38	11.54	8.87	74.3	
Q3882-07	C0AP4	60	1.14	10.78	11.92	10.3	85.0	
Q3882-08	C0AP5	61	1.18	10.29	11.47	9.72	83.0	
Q3882-09	C0AP6	62	1.19	10.53	11.72	10.22	85.8	
Q3882-10	C0AP7	63	1.15	10.31	11.46	9.8	83.9	
Q3882-11	C0AP8	64	1.16	10.95	12.11	10.03	81.0	
Q3882-12	C0AP9	65	1.13	10.26	11.39	9.07	77.4	
Q3882-13	C0AQ0	66	1.14	10.49	11.63	8.74	72.4	
Q3882-14	C0AQ1	67	1.14	10.48	11.62	8.3	68.3	
Q3882-15	C0AQ2	68	1.15	10.58	11.73	9.79	81.7	
Q3882-16	C0AQ3	69	1.11	10.28	11.39	7.7	64.1	
Q3882-17	C0AQ4	70	1.18	10.24	11.42	8.78	74.2	
Q3882-18	C0AQ5	71	1.17	10.61	11.78	8.08	65.1	
Q3884-01	21707-1	72	1.14	10.56	11.7	7.84	63.4	
Q3884-02	21707-1	73	1.13	10.67	11.8	7.96	64.0	
Q3888-01	OIL	74	1.00	1.00	2.00	2.00	100.0	oil sample
Q3889-01	B152 (8-10) 121525	75	1.13	10.89	12.02	9.16	73.7	
Q3889-02	B152 (10-12) 121525	76	1.13	10.36	11.49	8.34	69.6	
Q3889-03	B154 (8-10) 121525	77	1.19	10.36	11.55	8.22	67.9	
Q3889-04	B154 (10-12) 121525	78	1.12	11.23	12.35	7.56	57.3	
Q3890-01	B150 (8-10) 121225	83	1.16	10.61	11.77	9.11	74.9	
Q3890-02	B150 (10-12) 121225	84	1.18	11.11	12.29	7.9	60.5	
Q3890-03	B150 (12-14) 121225	85	1.12	10.90	12.02	8.9	71.4	
Q3890-04	B151 (8-10) 121225	86	1.17	10.25	11.42	8.02	66.8	
Q3890-05	B151 (10-12) 121225	87	1.13	10.90	12.03	10.00	81.4	
Q3890-06	B151 (12-14) 121225	88	1.19	10.20	11.39	8.17	68.4	



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Q3890-07	B152 (8-10) 121525	89	1.13	10.24	11.37	8.98	76.7	
Q3890-08	B152 (10-12) 121525	90	1.13	10.41	11.54	9.5	80.4	
Q3890-09	B152 (12-14) 121525	91	1.13	10.49	11.62	9.38	78.6	
Q3890-10	B154 (8-10) 121525	92	1.13	10.68	11.81	8.83	72.1	
Q3890-11	B149 (8-10) 121225	93	1.13	10.25	11.38	8.24	69.4	
Q3890-12	B148 (8-10) 121225	94	1.15	10.20	11.35	9.22	79.1	
Q3890-13	B148 (10-12) 121225	95	1.16	11.20	12.36	9.45	74.0	
Q3890-14	B148 (12-14) 121225	96	1.13	10.59	11.72	9.5	79.0	
Q3890-15	B154 (10-12) 121525	97	1.13	10.51	11.64	7.47	60.3	
Q3890-16	B154 (12-14) 121525	98	1.13	10.75	11.88	8.56	69.1	
Q3890-17	DUP-7-121525	99	1.16	10.76	11.92	9.53	77.8	
Q3892-01	DM-X-78	79	1.11	10.25	11.36	5.92	46.9	
Q3892-02	DM-X-78	80	1.15	11.00	12.15	7.02	53.4	
Q3892-04	DM-X-79	81	1.11	10.45	11.56	4.71	34.4	
Q3892-05	DM-X-79	82	1.14	10.30	11.44	4.77	35.2	
Q3894-01	121325-A-B-COMP	100	1.15	10.32	11.47	11.08	96.2	
Q3895-01	TR-04-12162025	101	1.13	10.99	12.12	10.74	87.4	
Q3895-02	TR-04-12162025-E2	102	1.16	10.17	11.33	10.34	90.3	
Q3895-03	TR-06-12162025	103	1.13	10.75	11.88	10.87	90.6	
Q3895-04	TR-06-12162025-E2	104	1.19	10.50	11.69	9.07	75.0	

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