



PERCENT SOLID

Supervisor: Iwona
Analyst: jignesh
Date: 8/29/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:30
In Date: 08/28/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:25
Out Date: 08/29/2025
Weight Check 1.0g: 1.00
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BalanceID: M SC-4
Thermometer ID: % SOLID-OVEN

QC:LB136992

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
Q2922-03	K262-16B	61	1.14	10.39	11.53	9.99	85.2	
Q2922-04	K262-16C	99	1.16	10.30	11.46	10.19	87.7	
Q2922-06	K262-17B	62	1.19	10.37	11.56	10.41	88.9	
Q2922-07	K262-17C	100	1.13	10.67	11.8	10.43	87.2	
Q2922-09	K262-18B	63	1.19	10.63	11.82	10.45	87.1	
Q2922-12	K262-19B	64	1.15	10.84	11.99	11.00	90.9	
Q2922-13	K262-19C	101	1.17	10.50	11.67	10.48	88.7	
Q2922-15	K262-20B	65	1.17	10.29	11.46	10.54	91.1	
Q2922-16	K262-20C	102	1.19	10.63	11.82	10.63	88.8	
Q2922-18	K262-21B	66	1.14	9.97	11.11	10.26	91.5	
Q2922-19	K262-21C	103	1.19	10.63	11.82	10.54	88.0	
Q2923-01	K262-22B	67	1.19	10.41	11.6	10.48	89.2	
Q2923-02	K262-22C	104	1.14	10.52	11.66	10.14	85.6	
Q2923-04	K262-23B	68	1.16	10.80	11.96	9.92	81.1	
Q2923-05	K262-23C	105	1.19	10.75	11.94	10.14	83.3	
Q2923-07	K262-24B	69	1.19	10.56	11.75	10.16	84.9	
Q2923-08	K262-24C	106	1.14	11.12	12.26	10.42	83.5	
Q2923-14	K262-DUP6	70	1.19	10.26	11.45	9.57	81.7	
Q2970-01	TP10	1	1.15	10.68	11.83	10.6	88.5	
Q2970-02	TP10-A	2	1.18	10.29	11.47	10.62	91.7	
Q2970-03	TP10-B	3	1.17	10.28	11.45	10.2	87.8	
Q2970-04	TP10-C	4	1.16	10.21	11.37	10.4	90.5	
Q2970-05	TP10-D	5	1.18	10.44	11.62	9.77	82.3	
Q2970-07	TP11	6	1.17	10.36	11.53	10.74	92.4	
Q2970-08	TP11-A	7	1.15	10.11	11.26	10.53	92.8	
Q2970-09	TP11-B	8	1.18	10.80	11.98	11.16	92.4	
Q2970-10	TP11-C	9	1.18	10.31	11.49	10.62	91.6	
Q2970-11	TP11-D	10	1.13	10.20	11.33	10.6	92.8	



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Q2970-13	TP12	11	1.19	10.71	11.9	10.9	90.7	
Q2970-14	TP12-A	12	1.12	10.67	11.79	11.04	93.0	
Q2970-15	TP12-B	13	1.19	10.53	11.72	10.71	90.4	
Q2970-16	TP12-C	14	1.15	10.00	11.15	10.19	90.4	
Q2970-17	TP12-D	15	1.19	10.54	11.73	10.46	88.0	
Q2970-19	TP9	16	1.18	10.32	11.5	10.68	92.1	
Q2970-20	TP9-A	17	1.19	10.53	11.72	10.88	92.0	
Q2970-21	TP9-B	18	1.14	10.05	11.19	10.4	92.1	
Q2970-22	TP9-C	19	1.16	10.69	11.85	10.67	89.0	
Q2970-23	TP9-D	20	1.19	10.63	11.82	10.87	91.1	
Q2970-25	TP6	21	1.19	10.09	11.28	10.04	87.7	
Q2970-26	TP6-A	22	1.18	10.26	11.44	10.66	92.4	
Q2970-27	TP6-B	23	1.17	10.18	11.35	10.5	91.7	
Q2970-28	TP6-C	24	1.13	10.33	11.46	9.8	83.9	
Q2970-29	TP6-D	25	1.19	10.13	11.32	9.11	78.2	
Q2970-31	TP3	26	1.13	10.10	11.23	9.98	87.6	
Q2970-32	TP3-A	27	1.13	10.20	11.33	10.42	91.1	
Q2970-33	TP3-B	28	1.16	11.09	12.25	10.8	86.9	
Q2970-34	TP3-C	29	1.19	10.03	11.22	9.73	85.1	
Q2970-35	TP3-D	30	1.18	10.20	11.38	9.37	80.3	
Q2971-01	TP2	31	1.16	10.03	11.19	10.36	91.7	
Q2971-02	TP2-A	32	1.19	10.91	12.1	11.52	94.7	
Q2971-03	TP2-B	33	1.19	10.10	11.29	10.47	91.9	
Q2971-04	TP2-C	34	1.14	10.11	11.25	10.5	92.6	
Q2971-05	TP2-D	35	1.18	10.51	11.69	10.83	91.8	
Q2971-07	TP1	36	1.19	9.94	11.13	10.23	90.9	
Q2971-08	TP1-A	37	1.14	10.51	11.65	10.94	93.2	
Q2971-09	TP1-B	38	1.19	10.61	11.8	11.17	94.1	



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Q2971-10	TP1-C	39	1.18	10.48	11.66	10.62	90.1	
Q2971-11	TP1-D	40	1.18	10.20	11.38	10.33	89.7	
Q2971-13	TP5	41	1.13	11.17	12.3	11.18	90.0	
Q2971-14	TP5-A	42	1.16	10.45	11.61	10.88	93.0	
Q2971-15	TP5-B	43	1.16	9.96	11.12	10.28	91.6	
Q2971-16	TP5-C	44	1.16	10.36	11.52	10.3	88.2	
Q2971-17	TP5-D	45	1.13	10.64	11.77	10.7	89.9	
Q2971-19	TP8	46	1.16	10.78	11.94	10.99	91.2	
Q2971-20	TP8-A	47	1.12	10.53	11.65	10.8	91.9	
Q2971-21	TP8-B	48	1.14	10.81	11.95	11.25	93.5	
Q2971-22	TP8-C	49	1.14	10.52	11.66	10.28	86.9	
Q2971-23	TP8-D	50	1.12	10.64	11.76	9.65	80.2	
Q2971-25	TP7	51	1.13	10.03	11.16	10.3	91.4	
Q2971-26	TP7-A	52	1.13	10.07	11.2	10.39	92.0	
Q2971-27	TP7-B	53	1.15	10.41	11.56	10.65	91.3	
Q2971-28	TP7-C	54	1.16	10.46	11.62	10.72	91.4	
Q2971-29	TP7-D	55	1.16	10.78	11.94	10.99	91.2	
Q2971-31	TP4	56	1.14	10.20	11.34	10.15	88.3	
Q2971-32	TP4-A	57	1.12	10.46	11.58	10.95	94.0	
Q2971-33	TP4-B	58	1.19	10.53	11.72	10.93	92.5	
Q2971-34	TP4-C	59	1.19	10.06	11.25	9.73	84.9	
Q2971-35	TP4-D	60	1.13	10.39	11.52	7.98	65.9	
Q2973-01	OK-01-082825	71	1.18	10.55	11.73	11.22	95.2	
Q2973-02	OK-01-082825-E2	72	1.11	10.55	11.66	11.16	95.3	
Q2974-01	80825	73	1.15	10.73	11.88	11.32	94.8	
Q2975-01	81125	74	1.16	10.62	11.78	7.15	56.4	
Q2976-01	82725-A	75	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q2976-02	82725-B	76	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE



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Q2978-01	82725-DP	77	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q2978-02	81925-DP	78	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q2978-03	82525-A	79	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q2978-04	82525-B	80	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q2979-01	SP-A	81	1.14	10.91	12.05	10.8	88.5	
Q2979-02	SP-A-EPH-2	82	1.16	10.21	11.37	10.22	88.7	
Q2979-03	SP-B	83	1.19	10.30	11.49	10.17	87.2	
Q2979-04	SP-B-EPH-2	84	1.13	11.15	12.28	10.86	87.3	
Q2982-01	MOO-25-0237	85	1.00	1.00	2.00	2.00	100.0	oily-debris
Q2982-03	MOO-25-0244-0248	86	1.18	10.35	11.53	10.09	86.1	
Q2982-05	MOO-25-0249-0253	87	1.14	10.77	11.91	11.16	93.0	
Q2982-07	MOO-25-0236	88	1.00	1.00	2.00	2.00	100.0	Concrete sample
Q2982-08	PAD-082825	89	1.00	1.00	2.00	2.00	100.0	Concrete sample
Q2983-01	LAW-25-0128	90	1.16	10.19	11.35	10.22	88.9	
Q2984-01	L16A	91	1.00	1.00	2.00	2.00	100.0	PILC
Q2984-02	L16B	92	1.00	1.00	2.00	2.00	100.0	PILC
Q2984-03	L17A	93	1.00	1.00	2.00	2.00	100.0	PILC
Q2984-04	L17B	94	1.00	1.00	2.00	2.00	100.0	PILC
Q2984-05	245F60-1-1	95	1.00	1.00	2.00	2.00	100.0	PILC
Q2984-06	245F60-1-2	96	1.00	1.00	2.00	2.00	100.0	PILC
Q2985-01	SMALL-PIERS	97	1.00	1.00	2.00	2.00	100.0	Concrete sample
Q2985-03	PAD	98	1.00	1.00	2.00	2.00	100.0	Concrete sample
Q2986-01	NORTH-TP-1	107	1.19	10.48	11.67	10.93	92.9	
Q2986-02	NORTH-TP-1-E2	108	1.15	10.56	11.71	11.17	94.9	
Q2986-03	NORTH-TP-2	109	1.19	10.40	11.59	10.82	92.6	
Q2986-04	NORTH-TP-2-E2	110	1.19	10.58	11.77	11.08	93.5	
Q2986-05	NORTH-TP-3	111	1.15	10.47	11.62	10.75	91.7	
Q2986-06	NORTH-TP-3-E2	112	1.16	10.52	11.68	11.07	94.2	



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Q2986-07	SOUTH-TP-4-CON	113	1.00	1.00	2.00	2.00	100.0	Concreate sample

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