



PERCENT SOLID

Supervisor: Iwona
Analyst: JIGNESH
Date: 9/26/2025

OVENTEMP IN Celsius(°C): 107
Time IN: 17:15
In Date: 09/25/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 104
Time OUT: 08:37
Out Date: 09/26/2025
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: % SOLID-OVEN

QC:LB137306

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
Q3174-01	RPXY1	1	1.15	10.82	11.97	10.39	85.4	
Q3174-02	SBF1	2	1.18	10.22	11.4	10.02	86.5	
Q3181-02	WC-A3-01-C	3	1.18	10.44	11.62	9.42	78.9	
Q3181-06	WC-A3-02-C	4	1.15	10.47	11.62	9.36	78.4	
Q3181-10	WC-A3-03-C	5	1.16	10.64	11.8	9.39	77.3	
Q3196-01	FMC-9-24-25-1	6	1.13	10.36	11.49	6.75	54.2	
Q3196-02	FMC-9-24-25-2	7	1.00	1.00	2.00	2.00	100.0	oily-debris
Q3196-03	FMC-9-24-25-3	8	1.00	1.00	2.00	2.00	100.0	oily-debris
Q3196-04	FMC-9-24-25-4	9	1.18	10.09	11.27	6.81	55.8	
Q3196-05	FMC-9-24-25-5	10	1.00	1.00	2.00	2.00	100.0	oily-debris
Q3197-01	72-11998	11	1.15	11.63	12.78	10.65	81.7	
Q3198-01	KZZ356V-END-1-1	12	1.00	1.00	2.00	2.00	100.0	PILC
Q3198-02	KZZ356V-END-1-2	13	1.00	1.00	2.00	2.00	100.0	PILC
Q3198-03	Y2308-0066-END-1-1	14	1.00	1.00	2.00	2.00	100.0	PILC
Q3198-04	Y2308-0066-END-1-2	15	1.00	1.00	2.00	2.00	100.0	PILC
Q3199-01	ELZ-25-000117	16	1.00	1.00	2.00	2.00	100.0	oily-debris
Q3199-02	ELZ-25-00098	17	1.00	1.00	2.00	2.00	100.0	oily-debris
Q3199-03	ELZ-25-000111	18	1.00	1.00	2.00	2.00	100.0	plastic-debris sample
Q3199-04	ELZ-25-000110	19	1.00	1.00	2.00	2.00	100.0	plastic-debris sample
Q3199-05	ELZ-25-000124	20	1.00	1.00	2.00	2.00	100.0	plastic-debris sample
Q3199-06	ELZ-25-000125	21	1.00	1.00	2.00	2.00	100.0	plastic-debris sample
Q3199-07	ELZ-25-00097	22	1.15	10.58	11.73	10.3	86.5	
Q3200-01	ETGI-367	23	1.15	11.89	13.04	10.92	82.2	
Q3200-02	ETGI-367	24	1.12	11.45	12.57	10.57	82.5	
Q3203-01	1	36	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3203-02	2	37	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3203-03	3	38	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3203-04	4	39	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE



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Q3203-05	5	40	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3204-01	TRE-25-0103	41	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3204-02	TRE-25-0104	42	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3204-03	TRE-25-0105	43	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
Q3206-01	TR-06-092525	44	1.15	10.32	11.47	10.35	89.1	
Q3206-02	TR-06-092525-E2	45	1.16	10.44	11.6	10.54	89.8	
Q3208-01	SU-ESM-COMP-01	25	1.15	10.43	11.58	10.77	92.2	
Q3208-02	SU-ESM-VOC-01	26	1.13	10.57	11.7	10.3	86.8	
Q3208-03	SU-ESM-01	27	1.19	10.33	11.52	10.77	92.7	
Q3208-04	SU-ESM-02	28	1.14	10.15	11.29	10.54	92.6	
Q3208-05	SU-ESM-03	29	1.15	10.38	11.53	10.74	92.4	
Q3208-07	SU-ESM-COMP-02	30	1.13	10.73	11.86	10.99	91.9	
Q3208-08	SU-ESM-VOC-02	31	1.15	9.88	11.03	10.4	93.6	
Q3208-09	SU-ESM-04	32	1.19	10.84	12.03	10.99	90.4	
Q3208-10	SU-ESM-05	33	1.13	10.58	11.71	10.99	93.2	
Q3208-11	SU-ESM-06	34	1.11	10.73	11.84	11.06	92.7	
Q3208-12	SU-ESM-COMP-02	35	1.13	10.73	11.86	10.99	91.9	
Q3209-01	PL-02-092525	46	1.13	10.60	11.73	10.63	89.6	
Q3209-02	PL-02-092525-E2	47	1.14	10.44	11.58	10.58	90.4	
Q3210-01	SG-1	48	1.12	10.88	12.00	11.37	94.2	
Q3210-02	SG-1-E2	49	1.13	10.07	11.2	10.72	95.2	
Q3212-01	EO-03-092525	50	1.19	10.42	11.61	10.95	93.7	
Q3212-02	EO-03-092525-E2	51	1.12	10.44	11.56	10.81	92.8	

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