

**PERCENT SOLID****Supervisor:** ajaykumar**Analyst:** Nilesh**Date:** 8/5/2022**OVENTEMP IN Celsius(°C):** 107**Time IN:** 17:00**In Date:** 08/04/2022**Weight Check 1.0g:** 1.00**Weight Check 10g:** 10.00**OvenID:** M OVEN-1**OVENTEMP OUT Celsius(°C):** 108**Time OUT:** 07:40**Out Date:** 08/05/2022**Weight Check 1.0g:** 1.00**Weight Check 10g:** 10.00**BalanceID:** M SC-4**Thermometer ID:** %SOLIDS-OVEN**QC:**LB121350

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
N4032-01	SU-03-080322	1	0.93	8.79	9.72	9.1	92.9	
N4032-02	SU-03-080322-EPH-2	2	0.93	8.79	9.72	9.1	92.9	
N4033-01	33778	3	0.92	8.82	9.74	9.48	97.1	
N4033-02	33779	4	0.94	8.85	9.79	9.45	96.2	
N4033-03	33780	5	1.00	1.00	2.00	2.00	100.0	debris sample
N4033-04	33781	6	0.91	8.90	9.81	9.61	97.8	
N4033-05	33778-81	7	0.91	8.61	9.52	9.3	97.4	
N4033-07	PLA-158	8	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4035-01	72-11944	9	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
N4036-01	MH-DD	14	0.92	8.97	9.89	8.72	87.0	
N4036-03	MH-DD-EPH-2	15	0.92	8.97	9.89	8.72	87.0	
N4037-01	600532979-C	10	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
N4037-02	080322-A	11	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
N4037-03	080322-B	12	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
N4037-04	080322-C	13	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
N4044-01	VNJ-230	16	0.91	8.86	9.77	6.36	61.5	
N4044-02	VNJ-230-EPH-2	17	0.91	8.86	9.77	6.36	61.5	
N4044-03	VNJ-241	18	0.91	9.00	9.91	6.54	62.6	
N4044-04	VNJ-241-EPH-2	19	0.91	9.00	9.91	6.54	62.6	
N4045-01	40054	52	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4045-02	40055	53	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4045-03	40056	54	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4045-04	40057	55	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4045-05	40058	56	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4045-06	40059	57	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4045-07	40060	58	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4045-08	40061	59	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4045-09	40062	60	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE



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N4045-10	080422	61	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N4046-01	BEACONPOINT-BACKFILL-01	20	0.9	8.79	9.69	9.39	96.6	
N4046-03	BEACONPOINT-BACKFILL-02	21	0.89	8.81	9.7	9.38	96.4	
N4046-05	BEACONPOINT-BACKFILL-03	22	0.91	8.91	9.82	9.48	96.2	
N4046-07	BEACONPOINT-BACKFILL-04	23	0.91	8.84	9.75	9.59	98.2	
N4046-09	BEACONPOINT-BACKFILL-05	24	0.91	8.89	9.8	9.65	98.3	
N4046-11	BEACONPOINT-BACKFILL-06	25	0.91	8.73	9.64	9.47	98.1	
N4046-13	BEACONPOINT-BACKFILL-07	26	0.91	9.03	9.94	9.79	98.3	
N4046-15	BEACONPOINT-BACKFILL-08	27	0.91	8.77	9.68	9.53	98.3	
N4046-17	BEACONPOINT-BACKFILL-09	28	0.91	8.90	9.81	9.61	97.8	
N4046-19	BEACONPOINT-BACKFILL-10	29	0.91	8.83	9.74	9.59	98.3	
N4046-21	BEACONPOINT-BACKFILL-11	30	0.92	9.01	9.93	9.75	98.0	
N4054-01	OR-02-080422	47	0.92	8.96	9.88	9.51	95.9	
N4054-02	OR-02-080422-EPH-2	48	0.92	8.96	9.88	9.51	95.9	
N4060-01	JERSEY-CITY-SP	49	0.92	9.00	9.92	9.39	94.1	
N4060-02	JERSEY-CITY-SP	50	0.92	9.00	9.92	9.39	94.1	
N4060-08	JERSEY-CITY-SP	51	0.92	9.00	9.92	9.39	94.1	
N4061-01	ETGI-328	62	1.00	1.00	2.00	2.00	100.0	wood-debris sample
N4061-03	COMP1-0804	63	1.00	1.00	2.00	2.00	100.0	wood-debris sample
N4061-05	COMP2-0804	64	0.92	8.97	9.89	5.63	52.5	
N4061-07	COMP3-0804	65	0.91	9.04	9.95	6.01	56.4	
N4062-01	OK-02-080422	66	0.92	8.87	9.79	9.57	97.5	
N4062-02	OK-02-080422-EPH-2	67	0.92	8.87	9.79	9.57	97.5	
N4063-01	P-5A	31	0.93	8.79	9.72	9.12	93.2	



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N4063-02	P-5B	32	0.92	9.05	9.97	9.48	94.6	
N4063-03	P-5C	33	0.92	8.88	9.8	9.36	95.0	
N4063-04	P-5D	34	0.91	8.96	9.87	9.39	94.6	
N4063-05	P-5E	35	0.92	9.00	9.92	9.44	94.7	
N4063-06	P-5F	36	0.91	8.94	9.85	9.31	94.0	
N4063-07	P-7A	37	0.93	8.90	9.83	8.49	84.9	
N4063-08	P-7B	38	0.91	8.74	9.65	8.6	88.0	
N4063-09	P-7C	39	0.92	8.79	9.71	8.49	86.1	
N4063-10	P-7D	40	0.92	8.76	9.68	8.19	83.0	
N4063-11	P-7E	41	0.92	8.88	9.8	8.46	84.9	
N4063-12	P-7F	42	0.92	8.87	9.79	8.44	84.8	
N4063-13	P-1HEX	43	0.92	9.00	9.92	9.27	92.8	
N4063-14	P-2HEX	44	0.92	8.91	9.83	9.43	95.5	
N4063-15	P-5HEX	45	0.92	9.06	9.98	9.57	95.5	
N4063-16	P-7HEX	46	0.92	8.70	9.62	8.31	84.9	

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