



PERCENT SOLID

Supervisor: RITESHKUMAR

Analyst: JIGNESH

Date: 3/12/2022

OVENTEMP IN Celsius(°C): 107

Time IN: 17:30

In Date: 03/11/2022

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103

Time OUT: 08:25

Out Date: 03/12/2022

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-4

Thermometer ID: %SOLIDS-OVEN

QC:LB119099

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
N1875-04	SB-4W	1	1.17	8.68	9.85	8.85	88.5	
N1875-05	SB-4E	2	1.16	8.48	9.64	8.54	87.0	
N1875-07	SB-10A	3	1.13	8.79	9.92	9.03	89.9	
N1875-08	SB-10A-COMP	4	1.12	8.55	9.67	8.82	90.1	
N1875-09	SB-10B	5	1.13	8.69	9.82	8.51	84.9	
N1875-10	SB-10B-COMP	6	1.15	8.80	9.95	9.13	90.7	
N1875-11	SB-10C	7	1.13	8.77	9.9	9.08	90.6	
N1875-12	SB-10C-COMP	8	1.18	8.40	9.58	8.52	87.4	
N1875-13	SB-10D	9	1.16	8.82	9.98	9.03	89.2	
N1875-14	SB-10D-COMP	10	1.16	8.77	9.93	8.98	89.2	
N1875-15	SB-4N	11	1.14	8.78	9.92	9.11	90.8	
N1875-16	SB-4S	12	1.13	8.63	9.76	9.07	92.0	
N1888-01	SS-1 (PILE-1)	13	1.14	8.83	9.97	9.23	91.6	
N1888-02	SS-1 (PILE-2)	14	1.12	8.76	9.88	8.09	79.6	
N1888-03	SS-1 (PILE-3)	15	1.16	8.62	9.78	8.54	85.6	
N1888-04	CS-1- (PILE1-2-3)	16	1.13	8.69	9.82	9.05	91.1	
N1894-01	TP1 (0-10)	17	1.14	8.49	9.63	7.99	80.7	
N1894-02	TP2 (0-5)	18	1.19	8.62	9.81	8.28	82.3	
N1894-03	TP3 (0-10)	19	1.13	8.70	9.83	8.49	84.6	
N1894-04	TP4 (0-7)	20	1.19	8.57	9.76	8.19	81.7	
N1894-05	TP5 (0-5)	21	1.13	8.40	9.53	8.1	83.0	
N1894-05D	TP5 (0-5) DUP	22	1.17	8.38	9.55	8.13	83.1	
N1905-01	WC-14A-1C- (3.5-4.0)	98	1.00	1.00	2.00	2.00	100.0	no jar
N1905-03	WC-14A-1A-3- (3.0-3.5)	99	1.00	1.00	2.00	2.00	100.0	no jar
N1905-05	WC-14A-1A-1- (3.5-4.0)	100	1.00	1.00	2.00	2.00	100.0	no jar
N1905-07	WC-14A-1A-4- (3.5-4.0)	101	1.00	1.00	2.00	2.00	100.0	no jar
N1905-09	WC-14A-1A-2- (4.0-4.5)	102	1.00	1.00	2.00	2.00	100.0	no jar
N1905-11	WC-14A-1C	103	1.12	8.72	9.84	8.18	81.0	



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Thermometer ID: %SOLIDS-OVEN

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N1905-12	WC-14A-1C	104	1.12	8.72	9.84	8.18	81.0	
N1905-13	WC-14A-1A-3	105	1.13	8.60	9.73	8.22	82.4	
N1905-14	WC-14A-1A-3	106	1.13	8.60	9.73	8.22	82.4	
N1905-15	WC-14A-1A-1	107	1.14	8.76	9.9	8.22	80.8	
N1905-16	WC-14A-1A-1	108	1.14	8.76	9.9	8.22	80.8	
N1905-17	WC-14A-1A-4	109	1.17	8.45	9.62	8.15	82.6	
N1905-18	WC-14A-1A-4	110	1.17	8.45	9.62	8.15	82.6	
N1905-19	WC-14A-1A-2	111	1.14	8.82	9.96	8.4	82.3	
N1905-20	WC-14A-1A-2	112	1.14	8.82	9.96	8.4	82.3	
N1907-01	IRV-2022-83A	43	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-02	IRV-2022-83B	44	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-03	IRV-2022-84A	45	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-04	IRV-2022-84B	46	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-05	IRV-2022-85	47	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-06	IRV-2022-86	48	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-07	IRV-2022-87	49	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-08	IRV-2022-88A	50	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-09	IRV-2022-88B	51	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-10	IRV-2022-89	52	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-11	IRV-2022-90	53	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-12	IRV-2022-91	54	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1907-13	IRV-2022-92	55	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1908-01	WC-8-9-3	113	1.14	8.77	9.91	8.09	79.2	
N1908-02	WC-8-9-3	114	1.14	8.77	9.91	8.09	79.2	
N1908-03	WC-8-9-2	115	1.17	8.69	9.86	8.27	81.7	
N1908-04	WC-8-9-2	116	1.17	8.69	9.86	8.27	81.7	
N1908-05	WC-8-9-1	117	1.19	8.78	9.97	8.36	81.7	
N1908-06	WC-8-9-1	118	1.19	8.78	9.97	8.36	81.7	



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N1908-07	WC-14A-2	119	1.19	8.63	9.82	8.11	80.2	
N1908-08	WC-14A-2	120	1.19	8.63	9.82	8.11	80.2	
N1908-09	WC-14A-1b	121	1.15	8.80	9.95	8.39	82.3	
N1908-10	WC-14A-1b	122	1.15	8.80	9.95	8.39	82.3	
N1908-11	D-17-4-SB-14- (9.5-10)	123	1.19	8.51	9.7	7.17	70.3	
N1908-12	D-17-4-SB-14- (13.5-14)	124	1.12	8.79	9.91	7.74	75.3	
N1912-01	VNJ-242	56	1.14	8.84	9.98	8.89	87.7	
N1912-02	VNJ-242-EPH-2	57	1.15	8.81	9.96	8.92	88.2	
N1913-01	BS-SOILP	58	1.15	8.81	9.96	8.63	84.9	
N1913-02	BS-SOILP-EPH-2	59	1.14	8.62	9.76	8.87	89.7	
N1914-01	TP-1	60	1.15	8.79	9.94	9.13	90.8	
N1914-02	TP-1-EPH-2	61	1.17	8.74	9.91	9.08	90.5	
N1914-03	TP-1	62	1.15	8.79	9.94	9.13	90.8	
N1914-04	TP-2	63	1.16	8.42	9.58	8.63	88.7	
N1914-05	TP-2-EPH-2	64	1.15	8.40	9.55	7.82	79.4	
N1914-06	TP-2	65	1.16	8.42	9.58	8.63	88.7	
N1915-05	SVOC-GPC-BLANK	23	1.00	1.00	2.00	2.00	100.0	
N1915-06	PEST-GPC-BLANK	24	1.00	1.00	2.00	2.00	100.0	
N1915-07	PEST-GPC-BLANK-SPIKE	25	1.00	1.00	2.00	2.00	100.0	
N1915-08	PCB-GPC-BLANK	26	1.00	1.00	2.00	2.00	100.0	
N1915-09	PCB-GPC-BLANK-SPIKE	27	1.00	1.00	2.00	2.00	100.0	
N1915-10	SVOC-GPC2-BLANK	28	1.00	1.00	2.00	2.00	100.0	
N1915-11	PEST-GPC2-BLANK	29	1.00	1.00	2.00	2.00	100.0	
N1915-12	PEST-GPC2-BLANK-SPIKE	30	1.00	1.00	2.00	2.00	100.0	
N1915-13	PCB-GCP2-BLANK	31	1.00	1.00	2.00	2.00	100.0	
N1915-14	PCB-GCP2-BLANK-SPIKE	32	1.00	1.00	2.00	2.00	100.0	
N1916-01	CONCRETE-COMP	33	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
N1916-02	CONCRETE-COMP	34	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE



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N1917-01	WASTE	66	1.15	8.82	9.97	9.00	89.0	
N1917-02	VOC	67	1.13	8.70	9.83	8.43	83.9	
N1917-03	1	68	1.16	8.60	9.76	8.48	85.1	
N1917-04	2	69	1.16	8.81	9.97	9.03	89.3	
N1917-05	3	70	1.13	8.76	9.89	8.62	85.5	
N1917-06	4	71	1.16	8.81	9.97	8.61	84.6	
N1917-07	5	72	1.13	8.64	9.77	8.41	84.3	
N1918-01	AVENUE-X-GROUT-SAMPLE-A	35	1.14	8.44	9.58	5.27	48.9	
N1918-04	AVENUE-X-GROUT-SAMPLE-B	36	1.18	8.77	9.95	5.6	50.4	
N1918-07	JDSH-TB-STOCKPILE-A	37	1.18	8.43	9.61	8.42	85.9	
N1918-09	JDSH-TB-STOCKPILE-A	38	1.19	8.51	9.7	8.51	86.0	
N1918-10	JDSH-TB-STOCKPILE-B	39	1.14	8.80	9.94	8.67	85.6	
N1918-12	JDSH-TB-STOCKPILE-B	40	1.18	8.79	9.97	8.7	85.6	
N1918-13	JDSH-TB-STOCKPILE-C	41	1.19	8.55	9.74	8.81	89.1	
N1918-15	JDSH-TB-STOCKPILE-C	42	1.19	8.40	9.59	8.51	87.1	
N1919-01	WASTE	73	1.1	8.54	9.64	7.39	73.7	
N1919-02	VOC	74	1.16	8.39	9.55	8.3	85.1	
N1919-03	1	75	1.16	8.82	9.98	8.69	85.4	
N1919-04	2	76	1.14	8.84	9.98	8.99	88.8	
N1919-05	3	77	1.17	8.80	9.97	8.78	86.5	
N1919-06	4	78	1.12	8.76	9.88	8.59	85.3	
N1919-07	5	79	1.14	8.80	9.94	8.81	87.2	
N1922-01	7PH-1-7.5-8	125	1.19	8.52	9.71	9.24	94.5	
N1922-02	7PH-2-8.5-9	126	1.19	8.40	9.59	8.99	92.9	
N1922-03	TRIP-BLANK	127	1.00	1.00	2.00	2.00	100.0	T.B.
N1923-01	33590	86	1.00	1.00	2.00	2.00	100.0	carboad-paint sample
N1923-02	33591	87	1.00	1.00	2.00	2.00	100.0	carboad-paint sample
N1923-03	33592	88	1.00	1.00	2.00	2.00	100.0	carboad-paint sample



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N1923-04	33593	89	1.00	1.00	2.00	2.00	100.0	plastic sample
N1923-05	33594	90	1.00	1.00	2.00	2.00	100.0	plastic sample
N1923-06	33595	91	1.00	1.00	2.00	2.00	100.0	paper sample
N1923-07	33596	92	1.00	1.00	2.00	2.00	100.0	debris
N1923-08	33597	93	1.00	1.00	2.00	2.00	100.0	wood-debris sample
N1923-09	33598	94	1.00	1.00	2.00	2.00	100.0	WOOD SAMPLE
N1923-10	33599	95	1.00	1.00	2.00	2.00	100.0	debris
N1923-11	33600	96	1.00	1.00	2.00	2.00	100.0	debris
N1923-12	33603	97	1.00	1.00	2.00	2.00	100.0	debris
N1931-01	PLA-138-END1	80	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N1931-02	PLA-139-END1	81	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N1931-03	PLA-140-END1	82	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N1931-04	PLA-138-END2	83	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N1931-05	PLA-139-END2	84	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE
N1931-06	PLA-140-END2	85	1.00	1.00	2.00	2.00	100.0	WIPE SAMPLE

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