



PERCENT SOLID

Supervisor: mohammad

Analyst: JIGNESH

Date: 7/12/2022

OVENTEMP IN Celsius(°C): 107

Time IN: 17:00

In Date: 07/11/2022

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103

Time OUT: 08:15

Out Date: 07/12/2022

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-4

Thermometer ID: %SOLIDS-OVEN

QC:LB121004

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
N3650-01	S5-01-B	1	0.91	8.65	9.56	9.19	95.7	
N3650-02	S5-02-B	2	0.93	8.65	9.58	9.16	95.1	
N3650-03	S5-03-B	3	0.89	8.63	9.52	8.93	93.2	
N3650-04	S5-04-B	4	0.93	9.03	9.96	9.44	94.2	
N3650-05	S5-05-B	5	0.9	8.84	9.74	8.81	89.5	
N3650-06	S5-06-B	6	0.88	8.82	9.7	9.24	94.8	
N3650-07	DUP-5	7	0.81	8.97	9.78	9.31	94.8	
N3650-08	S5-07-B	8	0.81	8.69	9.5	8.98	94.0	
N3650-09	S5-01-S	9	0.92	8.71	9.63	9.02	93.0	
N3650-10	S5-02-S	10	0.9	8.84	9.74	9.3	95.0	
N3650-11	S5-03-S	11	0.91	9.03	9.94	9.3	92.9	
N3650-12	S5-04-S	12	0.9	8.95	9.85	8.7	87.2	
N3650-13	S5-05-S	13	0.86	8.79	9.65	9.18	94.7	
N3650-14	S5-06-S	14	0.88	8.68	9.56	8.25	84.9	
N3650-15	S5-07-S	15	0.91	8.93	9.84	9.35	94.5	
N3650-16	S5-08-S	16	0.91	8.94	9.85	9.55	96.6	
N3651-01	SED-1-(6-12)	36	0.91	9.05	9.96	5.26	48.1	
N3651-02	SED-1-(18-24)	37	0.89	8.84	9.73	5.22	49.0	
N3651-03	SED-2-(6-12)	38	0.91	8.72	9.63	7.36	74.0	
N3651-04	SED-2-(18-24)	39	0.94	9.03	9.97	6.35	59.9	
N3651-05	DUP-SED	40	0.91	8.80	9.71	7.46	74.4	
N3651-06	SED-5-(6-12)	41	0.95	9.00	9.95	6.93	66.4	
N3651-07	SED-5-(12-18)	42	0.92	8.72	9.64	7.07	70.5	
N3651-08	SED-6-(6-12)	43	0.91	9.02	9.93	5.55	51.4	
N3652-01	SED-6-(12-18)	44	0.91	8.75	9.66	7.54	75.8	
N3652-02	SED-7-(6-12)	45	0.9	8.95	9.85	7.35	72.1	
N3652-03	SED-7-(24-30)	46	0.91	9.07	9.98	7.76	75.5	
N3652-04	SED-4-(6-12)	47	0.93	9.03	9.96	6.77	64.7	



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N3652-05	SED-3-(6-12)	48	0.9	9.07	9.97	8.29	81.5	
N3652-06	SED-1A(24-30)	49	0.88	8.75	9.63	7.25	72.8	
N3652-07	SED-3-(18-24)	50	0.88	8.70	9.58	4.85	45.6	
N3654-01	S6-01-B	17	0.89	9.03	9.92	8.93	89.0	
N3654-02	DUP-4	18	0.91	9.03	9.94	8.76	86.9	
N3654-03	S6-02-B	19	0.91	8.90	9.81	8.8	88.7	
N3654-04	S6-01-S	20	0.89	8.67	9.56	8.79	91.1	
N3654-05	S6-02-S	21	0.88	8.80	9.68	9.04	92.7	
N3655-01	S16-01-B	22	0.88	8.78	9.66	8.55	87.4	
N3655-02	S16-02-B	23	0.81	8.93	9.74	8.78	89.2	
N3655-03	S16-03-B	24	0.84	8.81	9.65	8.72	89.4	
N3655-04	S16-04-B	25	0.81	9.02	9.83	8.69	87.4	
N3655-05	S16-02-S	26	0.9	8.79	9.69	8.81	90.0	
N3655-06	S16-03-S	27	0.81	8.81	9.62	8.73	89.9	
N3655-07	S16-04-S	28	0.93	8.88	9.81	8.93	90.1	
N3655-08	DUP-11	29	0.9	8.79	9.69	8.73	89.1	
N3656-01	S5-01-B	30	0.93	8.94	9.87	8.17	81.0	
N3656-02	S5-02-B	31	0.87	8.98	9.85	8.86	89.0	
N3656-03	S5-01-S	32	0.81	8.98	9.79	8.48	85.4	
N3656-04	S5-02-S	33	0.91	8.69	9.6	8.19	83.8	
N3656-05	S5-03-S	34	0.91	8.83	9.74	8.5	86.0	
N3656-05D	S5-03-SDUP	35	0.92	8.82	9.74	8.51	86.1	
N3662-01	20220495A-SIM/C1A-COMP OSITE	51	0.91	8.71	9.62	5.97	58.1	sediment sample
N3662-02	20220495B-SIM/C1B-COMP OSITE	52	0.93	9.02	9.95	7.19	69.4	sediment sample
N3662-03	20220496B-SIM/C2B-COMP OSITE	53	0.9	9.06	9.96	8.4	82.8	sediment sample
N3662-04	20220497B-SIMC3B-COMPO SITE	54	0.91	9.04	9.95	5.68	52.8	sediment sample



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N3662-05	20220498B-SIM/C4B-COMP OSITE	55	0.92	8.81	9.73	6.32	61.3	
N3663-01	VB16181	56	0.88	9.01	9.89	4.23	37.2	SLUDGE SAMPLE
N3664-01	T-1	57	0.91	8.72	9.63	8.82	90.7	
N3664-02	T-2	58	0.92	9.02	9.94	8.72	86.5	
N3664-03	T-3	59	0.91	9.06	9.97	9.02	89.5	
N3664-04	T-4	60	0.86	8.72	9.58	8.72	90.1	
N3664-05	T-5	61	0.93	9.05	9.98	8.8	87.0	
N3665-01	1-MASTIC	62	1.00	1.00	2.00	2.00	100.0	MASTIC
N3665-02	2-CAULK	63	1.00	1.00	2.00	2.00	100.0	CAULKING SAMPLE

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