



PERCENT SOLID

Supervisor: Iwona

Analyst: JIGNESH

Date: 4/14/2023

OVENTEMP IN Celsius(°C): 107

Time IN: 17:30

In Date: 04/13/2023

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103

Time OUT: 08:29

Out Date: 04/14/2023

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-4

Thermometer ID: %SOLIDS-OVEN

QC:LB124956

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
O2301-01	WASTE-VOC	1	1.12	8.59	9.71	8.46	85.4	
O2301-02	WASTE	2	1.13	8.43	9.56	8.6	88.6	
O2306-01	20230230-9-4	3	1.12	8.86	9.98	6.76	63.7	SLUDGE SAMPLE
O2306-02	20230251-15-1	4	1.16	8.81	9.97	4.74	40.6	SLUDGE SAMPLE
O2306-03	20230255-16-1	5	1.16	8.68	9.84	4.12	34.1	SLUDGE SAMPLE
O2306-04	20230260-17-2	6	1.15	8.43	9.58	5.81	55.3	SLUDGE SAMPLE
O2306-05	20230267-19-1	7	1.15	8.81	9.96	4.53	38.4	SLUDGE SAMPLE
O2331-01	ECA344H-1-1	19	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-02	ECA344H-1-2	20	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-03	KMH397T-1-1	21	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-04	KMH397T-1-2	22	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-05	BC248186-1-1	23	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-06	BC248186-1-2	24	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-07	HIA8656-1-1	25	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-08	HIA8656-1-2	26	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-09	HIA8656-2-1	27	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-10	HIA8656-2-2	28	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-11	HEH637I-1-1	29	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-12	HEH637I-1-2	30	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-13	BC122669-1-1	31	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2331-14	BC122669-1-2	32	1.00	1.00	2.00	2.00	100.0	PILC REEL
O2341-01	PH1-BOT-1	8	1.15	8.81	9.96	9.33	92.8	
O2341-02	PH1-BOT-2	9	1.16	8.70	9.86	9.56	96.6	
O2345-01	1595	33	1.12	8.74	9.86	7.98	78.5	
O2345-02	1611	34	1.14	8.36	9.5	9.12	95.5	
O2346-01	31925	35	1.00	1.00	2.00	2.00	100.0	debris
O2346-02	31501	36	1.00	1.00	2.00	2.00	100.0	debris
O2346-03	32123	37	1.16	8.38	9.54	8.96	93.1	



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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
O2347-01	20230224-8-2	10	1.15	8.81	9.96	6.61	62.0	SLUDGE SAMPLE
O2347-02	20230246-13-4	11	1.17	8.81	9.98	5.61	50.4	SLUDGE SAMPLE
O2347-03	20230271-20-1	12	1.19	8.70	9.89	4.27	35.4	SLUDGE SAMPLE
O2347-04	20230295-26-1	13	1.19	8.73	9.92	5.24	46.4	SLUDGE SAMPLE
O2347-05	20230331-COMP-9	14	1.11	8.77	9.88	7.1	68.3	SLUDGE SAMPLE
O2347-06	20230332-COMP-10	15	1.12	8.60	9.72	6.61	63.8	SLUDGE SAMPLE
O2347-07	20230333-COMP-11	16	1.19	8.78	9.97	7.5	71.9	SLUDGE SAMPLE
O2347-08	20230337-COMP-15	17	1.14	8.85	9.99	5.42	48.4	SLUDGE SAMPLE
O2347-09	20230338-COMP-16	18	1.19	8.41	9.6	4.96	44.8	SLUDGE SAMPLE
O2348-01	TR-05-041323	40	1.13	8.82	9.95	9.04	89.7	
O2348-02	TR-05-0413230-EPH-2	41	1.13	8.82	9.95	9.04	89.7	
O2349-01	NB-07-041323	38	1.18	8.68	9.86	8.95	89.5	
O2349-02	NB-07-041323-EPH-2	39	1.15	8.52	9.67	9.54	98.5	
O2351-01	TRE-1691	42	1.12	8.49	9.61	8.5	86.9	

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