



PERCENT SOLID

Supervisor: mohammad

Analyst: JIGNESH

Date: 3/11/2022

OVENTEMP IN Celsius(°C): 107

Time IN: 17:00

In Date: 03/10/2022

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: 03/11/2022

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-4

Thermometer ID: %SOLIDS-OVEN

QC:LB119085

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
N1884-01	HR-03-031022	9	1.17	8.55	9.72	8.89	90.3	
N1884-02	HR-03-031022-EPH-2	10	1.16	8.78	9.94	9.08	90.2	
N1884-03	HR-04-031022	11	1.15	8.59	9.74	8.45	85.0	
N1884-04	HR-04-031022-EPH-2	12	1.18	8.79	9.97	8.59	84.3	
N1886-01	2822-D	15	1.00	1.00	2.00	2.00	100.0	OILY DEBRIS
N1886-02	2822-S	16	1.12	8.59	9.71	2.86	20.3	SLUDGE SAMPLE
N1887-01	TP-3A	1	1.18	8.61	9.79	8.71	87.5	
N1887-02	TP-3B	2	1.16	8.64	9.8	8.94	90.0	
N1887-03	TP-3C	3	1.17	8.72	9.89	8.95	89.2	
N1887-04	TP-3D	4	1.18	8.62	9.8	8.86	89.1	
N1887-09	TP-10A	5	1.16	8.41	9.57	8.48	87.0	
N1887-10	TP-10B	6	1.1	8.71	9.81	8.72	87.5	
N1887-11	TP-10C	7	1.18	8.53	9.71	8.5	85.8	
N1887-12	TP-10D	8	1.16	8.71	9.87	8.98	89.8	
N1890-01	VNJ-232	13	1.13	8.58	9.71	9.17	93.7	
N1890-03	VNJ-232-EPH-2	14	1.13	8.58	9.71	9.17	93.7	
N1892-01	MOO-2022-18A	17	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1892-02	MOO-2022-19A	18	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1892-03	MOO-2022-19B	19	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1892-04	MOO-2022-20A	20	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1892-05	MOO-2022-20B	21	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1892-06	MOO-2022-21A	22	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1892-07	MOO-2022-21B	23	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1892-08	KMH320U-1-1	24	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1892-09	KMH320U-1-2	25	1.00	1.00	2.00	2.00	100.0	PILC REEL
N1893-01	COMP-2	26	1.00	1.00	2.00	2.00	100.0	debris
N1893-02	COMP-3	27	1.00	1.00	2.00	2.00	100.0	OIL SAMPLE
N1893-03	8110	28	1.00	1.00	2.00	2.00	100.0	debris



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N1893-04	8122	29	1.00	1.00	2.00	2.00	100.0	debris
N1893-05	CONCRETE	30	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
N1893-06	CONCRETE	31	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE

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