



PERCENT SOLID

Supervisor: Iwona
Analyst: JIGNESH
Date: 10/28/2022

OVENTEMP IN Celsius(°C): 107
Time IN: 17:20
In Date: 10/27/2022
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 08:35
Out Date: 10/28/2022
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC:LB122628

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
N5273-01	LIDEN-GAS-PIPELINE	1	0.93	9.03	9.96	8.92	88.5	
N5282-01	SUMP-STONE	2	1.00	1.00	2.00	2.00	100.0	STONE SAMPLE,100% SOLIDS
N5282-02	SUMP-STONE-EPH-2	3	1.00	1.00	2.00	2.00	100.0	STONE SAMPLE,100% SOLIDS
N5286-01	BBS-SOILCUT-1026	4	0.91	9.06	9.97	8.4	82.7	
N5286-02	BBS-SOILCUT-1026-EPH-2	5	0.93	9.02	9.95	8.9	88.4	
N5303-01	NWB-1839	6	0.95	9.02	9.97	7.88	76.8	
N5303-02	NWB-1840	7	0.93	8.63	9.56	7.56	76.8	
N5303-03	NWB-1841	8	0.93	8.84	9.77	8.14	81.6	
N5303-04	NWB-1821	41	1.00	1.00	2.00	2.00	100.0	OIL SAMPLE
N5303-09	NWB-1842	11	1.00	1.00	2.00	2.00	100.0	OIL SAMPLE,
N5307-01	CL-02-102622	12	0.93	8.96	9.89	9.05	90.6	
N5307-02	CL-02-102622-EPH-2	13	0.93	8.96	9.89	9.05	90.6	
N5308-01	PL-2-102622	9	0.91	8.83	9.74	7.14	70.6	
N5308-02	PL-2-102622-EPH-2	10	0.93	9.04	9.97	9.5	94.8	
N5310-01	BIN-1-2- (2840)	14	0.93	8.70	9.63	9.32	96.4	
N5310-02	BIN-1-2- (2840)	15	0.95	9.01	9.96	9.8	98.2	
N5313-01	COMPOSITE-SW-QUARTER	42	0.91	8.61	9.52	8.5	88.2	
N5313-03	EPH-1-SW-QUARTER	43	0.93	8.71	9.64	8.61	88.2	
N5313-04	EPH-2-SW-QUARTER	44	0.91	9.07	9.98	8.96	88.8	
N5313-06	TOTAL-VOC-GRAB-5-SW-QUARTER	45	1.00	1.00	2.00	2.00	100.0	no jar
N5313-07	TOTAL-VOC-GRAB-6-SW-QUARTER	46	1.00	1.00	2.00	2.00	100.0	no jar
N5313-08	COMPOSITE-NW-QUARTER	47	0.93	8.96	9.89	8.85	88.4	
N5313-10	EPH-1-NW-QUARTER	48	0.92	9.04	9.96	8.97	89.0	
N5313-11	EPH-2-NW-QUARTER	49	0.95	8.99	9.94	9.3	92.9	
N5313-13	TOTAL-VOC-GRAB-1-NW-QUARTER	50	1.00	1.00	2.00	2.00	100.0	no jar
N5313-14	TOTAL-VOC-GRAB-2-NW-QUARTER	51	1.00	1.00	2.00	2.00	100.0	no jar
N5313-15	COMPOSITE-SE-QUARTER	52	0.93	8.96	9.89	8.79	87.7	



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N5313-17	EPH-1-SE-QUARTER	53	0.93	8.92	9.85	8.76	87.8	
N5313-18	EPH-2-SE-QUARTER	54	0.92	8.72	9.64	8.55	87.5	
N5313-20	TOTAL-VOC-GRAB-2-SE-QUARTER	55	1.00	1.00	2.00	2.00	100.0	no jar
N5313-23	TOTAL-VOC-GRAB-3-SE-QUARTER	56	1.00	1.00	2.00	2.00	100.0	no jar
N5316-01	COMPOSITE-NE-QUARTER	57	0.92	8.76	9.68	8.62	87.9	
N5316-03	EPH-1-NE-QUARTER	58	0.93	9.05	9.98	9.35	93.0	
N5316-04	EPH-2-NE-QUARTER	59	0.91	9.04	9.95	9.28	92.6	
N5316-06	TOTAL-VOC-GRAB-6-NE-QUARTER	60	1.00	1.00	2.00	2.00	100.0	no jar
N5316-07	TOTAL-VOC-GRAB-7-NE-QUARTER	61	1.00	1.00	2.00	2.00	100.0	no jar
N5316-08	COMPOSITE-PILE-2	62	0.91	8.67	9.58	8.46	87.1	
N5316-10	EPH-1-PILE-2	63	0.92	8.85	9.77	8.77	88.7	
N5316-11	EPH-2-PILE-2	64	0.91	8.85	9.76	8.64	87.3	
N5316-13	TOTAL-VOC-GRAB-1-PILE-2	65	1.00	1.00	2.00	2.00	100.0	no jar
N5316-14	TOTAL-VOC-GRAB-2-PILE-2	66	1.00	1.00	2.00	2.00	100.0	no jar
N5317-01	PT-AN-SOIL	16	1.00	1.00	2.00	2.00	100.0	
N5317-02	PT-CORR-SOIL	17	1.00	1.00	2.00	2.00	100.0	
N5317-03	PT-CORR-SOIL	18	1.00	1.00	2.00	2.00	100.0	
N5317-04	PT-CN-SOIL	19	1.00	1.00	2.00	2.00	100.0	
N5317-05	PT-CN-SOIL	20	1.00	1.00	2.00	2.00	100.0	
N5317-06	PT-FP-SOIL	21	1.00	1.00	2.00	2.00	100.0	
N5317-07	PT-CR6-SOIL	22	1.00	1.00	2.00	2.00	100.0	
N5317-08	PT-NUT-SOIL	23	1.00	1.00	2.00	2.00	100.0	
N5317-09	PT-NUT-SOIL	24	1.00	1.00	2.00	2.00	100.0	
N5317-10	PT-OGR-SOIL	25	1.00	1.00	2.00	2.00	100.0	
N5317-11	PT-MET-SOIL	26	1.00	1.00	2.00	2.00	100.0	
N5317-12	PT-BNA-SOIL	27	1.00	1.00	2.00	2.00	100.0	



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N5317-13	PT-TRIAZINE-SOIL	28	1.00	1.00	2.00	2.00	100.0	
N5317-14	PT-PAH-SOIL	29	1.00	1.00	2.00	2.00	100.0	
N5317-15	PT-DIES-SOIL	30	1.00	1.00	2.00	2.00	100.0	
N5317-16	PT-GAS-SOIL	31	1.00	1.00	2.00	2.00	100.0	
N5317-17	PT-NJEPH-SOIL	32	1.00	1.00	2.00	2.00	100.0	
N5317-18	PT-HERB-SOIL	33	1.00	1.00	2.00	2.00	100.0	
N5317-19	PT-PCB-SOIL	34	1.00	1.00	2.00	2.00	100.0	
N5317-20	PT-PCBO-SOIL	35	1.00	1.00	2.00	2.00	100.0	
N5317-21	PT-PEST-SOIL	36	1.00	1.00	2.00	2.00	100.0	
N5317-22	PT-CHLR-SOIL	37	1.00	1.00	2.00	2.00	100.0	
N5317-23	PT-TXP-SOIL	38	1.00	1.00	2.00	2.00	100.0	
N5317-24	PT-VOA-SOIL	39	1.00	1.00	2.00	2.00	100.0	
N5317-25	PT-SOL-SOIL	40	0.91	8.62	9.53	7.78	79.7	
N5318-01	20221105-COMP-04	73	0.92	8.98	9.9	5.63	52.4	
N5318-02	20221106-COMP-05	74	0.92	8.95	9.87	4.9	44.5	SLUDGE SAMPLE
N5318-03	20221117-COMP-06	75	0.88	8.75	9.63	4.47	41.0	SLUDGE SAMPLE
N5318-04	20221108-COMP-07	76	0.91	9.06	9.97	6.52	61.9	SLUDGE SAMPLE
N5318-05	20221111-COMP-10	77	0.96	9.02	9.98	6.27	58.9	SLUDGE SAMPLE
N5318-06	20221115-COMP-14	78	0.91	9.05	9.96	4.78	42.8	SLUDGE SAMPLE
N5318-19	20221105-COMP-04	79	0.92	8.98	9.9	5.63	52.4	SLUDGE SAMPLE
N5318-20	20221106-COMP-05	80	0.92	8.95	9.87	4.9	44.5	
N5318-21	20221117-COMP-06	81	0.88	8.75	9.63	4.47	41.0	
N5318-22	20221108-COMP-07	82	0.91	9.06	9.97	6.52	61.9	
N5318-23	20221111-COMP-10	83	0.96	9.02	9.98	6.27	58.9	SLUDGE SAMPLE
N5318-24	20221115-COMP-14	84	0.91	9.05	9.96	4.78	42.8	SLUDGE SAMPLE
N5327-01	LACY-05	85	0.96	8.99	9.95	8.76	86.8	
N5327-02	LACY-05-EPH-2	86	0.92	8.66	9.58	8.55	88.1	
N5327-04	LACY-03	87	0.91	8.98	9.89	8.66	86.3	



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N5327-05	LACY-03-EPH-2	88	0.93	9.04	9.97	8.82	87.3	
N5328-01	COMP-VNJ-219-CONCRETE	89	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
N5330-01	TR-5-102722	90	0.9	9.00	9.9	8.84	88.2	
N5330-02	TR-5-102722-EPH-2	91	0.96	9.02	9.98	9.14	90.7	
N5331-01	ROLLOFF-RB21502	92	0.92	8.58	9.5	8.79	91.7	
N5331-02	ROLLOFF-RB21502	93	1.00	8.87	9.87	9.51	95.9	
N5332-01	MH-4-WC	67	0.95	9.01	9.96	8.28	81.4	
N5332-03	MH-4-WC-EPH-2	68	0.95	9.01	9.96	8.28	81.4	
N5335-01	SB-1	69	0.91	9.05	9.96	9.24	92.0	
N5335-02	SB-2	70	0.96	9.01	9.97	9.48	94.6	
N5335-03	SB-3	71	0.93	9.05	9.98	9.12	90.5	
N5335-04	SB-4	72	0.91	9.07	9.98	9.24	91.8	
N5339-01	NB-07-102722	94	0.91	9.02	9.93	8.72	86.6	
N5339-02	NB-07-102722-EPH-2	95	0.96	9.02	9.98	8.94	88.5	

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