



PERCENT SOLID

Supervisor: Iwona
Analyst: JIGNESH
Date: 12/22/2023

OVENTEMP IN Celsius(°C): 107
Time IN: 17:05
In Date: 12/21/2023
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: 12/22/2023
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M SC-4
Thermometer ID: %SOLIDS-OVEN

QC:LB128867

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
O5905-01	GHL-SS-64	1	1.13	8.83	9.96	3.18	23.2	
O5905-02	GHL-SS-65	2	1.16	8.48	9.64	7.84	78.8	
O5905-03	GHL-SS-66	3	1.18	8.33	9.51	7.84	80.0	
O5905-04	GHL-SS-67	4	1.15	8.75	9.9	8.41	83.0	
O5905-05	GHL-SS-68	5	1.15	8.82	9.97	8.03	78.0	
O5905-06	GHL-SS-73	6	1.13	8.68	9.81	5.46	49.9	
O5905-07	GHL-SS-69a	7	1.19	8.52	9.71	7.89	78.6	
O5905-08	GHL-SS-70a	8	1.18	8.40	9.58	8.22	83.8	
O5905-09	GHL-SS-70aD	9	1.19	8.51	9.7	8.2	82.4	
O5905-10	GHL-SS-71a	10	1.18	8.38	9.56	7.26	72.6	
O5905-11	GHL-SS-72a	11	1.15	8.82	9.97	8.16	79.5	
O5905-12	GHL-SS-74a	12	1.14	8.82	9.96	6.4	59.6	
O5906-01	GHL-SS-28	13	1.13	8.82	9.95	8.00	77.9	
O5906-02	GHL-SS-30	14	1.18	8.79	9.97	7.94	76.9	
O5906-03	GHL-SS-31	15	1.16	8.81	9.97	8.12	79.0	
O5906-04	GHL-SS-32	16	1.19	8.78	9.97	8.76	86.2	
O5906-05	GHL-SS-33	17	1.18	8.78	9.96	8.13	79.2	
O5906-06	GHL-SS-34	18	1.18	8.78	9.96	8.58	84.3	
O5906-07	GHL-SS-39	19	1.18	8.81	9.99	8.97	88.4	
O5906-08	GHL-SS-40	20	1.19	8.45	9.64	7.29	72.2	
O5906-09	GHL-SS-41	21	1.14	8.61	9.75	7.66	75.7	
O5906-10	GHL-SS-43	22	1.16	8.79	9.95	5.43	48.6	
O5906-11	GHL-SS-54	23	1.14	8.43	9.57	7.79	78.9	
O5906-12	GHL-SS-55	24	1.13	8.66	9.79	8.15	81.1	
O5906-13	GHL-SS-56	25	1.18	8.43	9.61	7.77	78.2	
O5906-14	GHL-SS-57	26	1.12	8.84	9.96	8.26	80.8	
O5906-15	GHL-SS-58	27	1.18	8.79	9.97	8.12	79.0	
O5906-16	GHL-SS-59	28	1.18	8.49	9.67	7.08	69.5	



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O5906-17	GHL-SS-60	29	1.16	8.83	9.99	8.09	78.5	
O5906-18	GHL-SS-61	30	1.16	8.68	9.84	7.32	71.0	
O5906-19	GHL-SS-62	31	1.15	8.84	9.99	8.26	80.4	
O5906-20	GHL-SS-63	32	1.16	8.50	9.66	7.91	79.4	
O5906-21	GHL-SS-40-D	33	1.14	8.83	9.97	7.65	73.7	
O5907-01	GHL-SS-13	34	1.18	8.79	9.97	8.44	82.6	
O5907-02	GHL-SS-12	35	1.18	8.78	9.96	8.3	81.1	
O5907-03	GHL-SS-14-0-2	36	1.13	8.44	9.57	8.02	81.6	
O5907-04	GHL-SS-14-2-4	37	1.16	8.49	9.65	8.17	82.6	
O5907-05	GHL-SS-15-0-2	38	1.16	8.80	9.96	8.04	78.2	
O5907-06	O5907-05MS	39	1.16	8.80	9.96	8.04	78.2	
O5907-07	O5907-05MSD	40	1.16	8.80	9.96	8.04	78.2	
O5907-08	GHL-SS-15-2-4	41	1.19	8.56	9.75	8.02	79.8	
O5907-09	GHL-SS-16-0-2	42	1.19	8.55	9.74	8.02	79.9	
O5907-16	GHL-SS-18-0-2	43	1.18	8.34	9.52	7.83	79.7	
O5907-17	GHL-SS-18-2-4	44	1.18	8.56	9.74	7.99	79.6	
O5907-18	GHL-SS-19-0-2	45	1.16	8.82	9.98	8.45	82.7	
O5907-19	GHL-SS-19-2-4	46	1.19	8.77	9.96	8.18	79.7	
O5907-20	GHL-SS-16-0-2D	47	1.18	8.71	9.89	8.09	79.3	
O5908-01	GHL-SS-01	48	1.15	8.51	9.66	7.9	79.3	
O5908-02	GHL-SS-02	49	1.18	8.76	9.94	7.95	77.3	
O5908-03	GHL-SS-03	50	1.19	8.63	9.82	8.04	79.4	
O5908-04	GHL-SS-04	51	1.19	8.78	9.97	8.64	84.9	
O5908-05	GHL-SS-05	52	1.17	8.80	9.97	8.31	81.1	
O5908-06	GHL-SS-06-0-2	53	1.18	8.81	9.99	8.45	82.5	
O5908-07	GHL-SS-06-2-4	54	1.18	8.79	9.97	7.88	76.2	
O5908-08	GHL-SS-07-0-2	55	1.17	8.80	9.97	8.29	80.9	
O5908-09	GHL-SS-07-2-4	56	1.15	8.81	9.96	8.61	84.7	



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O5908-10	GHL-SS-08	57	1.18	8.74	9.92	7.47	72.0	
O5908-11	GHL-SS-09	58	1.15	8.81	9.96	8.71	85.8	
O5908-12	GHL-SS-10-0-2	59	1.16	8.50	9.66	7.27	71.9	
O5908-13	GHL-SS-10-2-4	60	1.18	8.57	9.75	7.7	76.1	
O5908-14	GHL-SS-11	61	1.14	8.54	9.68	8.18	82.4	
O5908-15	GHL-SS-20	62	1.13	8.33	9.46	7.72	79.1	
O5908-16	GHL-SS-21	63	1.19	8.58	9.77	4.47	38.2	
O5908-17	GHL-SS-22	64	1.19	8.73	9.92	8.00	78.0	
O5908-18	GHL-SS-23	65	1.13	8.50	9.63	6.69	65.4	
O5908-19	GHL-SS-24	66	1.12	8.54	9.66	7.72	77.3	
O5908-20	GHL-SS-26	67	1.18	8.63	9.81	8.09	80.1	
O5908-21	GHL-SS-27	68	1.14	8.84	9.98	8.43	82.5	
O5908-22	GHL-SS-29	69	1.19	8.53	9.72	7.77	77.1	
O5908-23	GHL-SS-16-2-4	70	1.15	8.38	9.53	8.00	81.7	
O5908-24	O5908-23MS	71	1.15	8.38	9.53	8.00	81.7	
O5908-25	O5908-23MSD	72	1.15	8.38	9.53	8.00	81.7	
O5909-01	GHL-SD-42	73	1.14	8.82	9.96	3.98	32.2	
O5909-02	GHL-SS-35	74	1.18	8.77	9.95	3.23	23.4	
O5909-03	GHL-SS-36	75	1.16	8.66	9.82	3.98	32.6	
O5909-04	GHL-SS-37	76	1.15	8.82	9.97	4.00	32.3	
O5909-05	GHL-SS-38	77	1.14	8.68	9.82	7.00	67.5	
O5909-06	GHL-SS-44	78	1.12	8.84	9.96	3.33	25.0	
O5909-07	GHL-SS-45	79	1.18	8.79	9.97	5.98	54.6	
O5909-08	GHL-SS-46	80	1.16	8.61	9.77	7.62	75.0	
O5909-09	GHL-SS-47	81	1.11	8.78	9.89	2.27	13.2	
O5909-10	GHL-SS-48	82	1.17	8.75	9.92	2.51	15.3	
O5909-11	GHL-SS-49	83	1.13	8.56	9.69	7.45	73.8	
O5909-12	GHL-SS-50	84	1.16	8.80	9.96	7.04	66.8	



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O5909-13	GHL-SS-51	85	1.11	8.88	9.99	3.78	30.1	
O5909-14	GHL-SS-52	86	1.17	8.56	9.73	4.36	37.3	
O5909-15	GHL-SS-53	87	1.15	8.82	9.97	7.47	71.7	
O5909-16	GHL-SS-52-D	88	1.14	8.69	9.83	4.48	38.4	
O5909-17	GHL-SS-17	89	1.12	8.80	9.92	8.1	79.3	
O5909-18	O5909-17MS	90	1.12	8.80	9.92	8.1	79.3	
O5909-19	O5909-17MSD	91	1.12	8.80	9.92	8.1	79.3	
O5972-01	001	92	1.14	8.81	9.95	6.9	65.4	
O5972-02	002	93	1.13	8.66	9.79	7.85	77.6	
O5973-01	001	94	1.19	8.71	9.9	4.16	34.1	
O5974-01	001	95	1.12	8.77	9.89	3.89	31.6	
O5974-03	003	96	1.15	8.84	9.99	7.99	77.4	
O5974-04	004	97	1.12	8.83	9.95	8.13	79.4	
O5977-01	34721	98	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5977-02	34722	99	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5977-03	34723	100	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5977-04	34724	101	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5978-01	N41547	102	1.00	1.00	2.00	2.00	100.0	OILY DEBRIS
O5978-02	N41547	103	1.00	1.00	2.00	2.00	100.0	OILY-DEBRIS
O5980-01	MR-315-0-2	104	1.15	8.81	9.96	8.48	83.2	
O5980-02	MR-315-0-2	105	1.15	8.81	9.96	8.48	83.2	
O5990-01	ETGI-281	106	1.00	1.00	2.00	2.00	100.0	CONCRETE SAMPLE
O5991-01	BC122669LOK-END-1-1	107	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5991-02	BC122669LOK-END-1-2	108	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5991-03	BC226734LOK-END-1-1	109	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5991-04	BC226734LOK-END-1-2	110	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5991-05	BC260098LOK-END-1-1	111	1.00	1.00	2.00	2.00	100.0	PILC REEL
O5991-06	BC260098LOK-END-1-2	112	1.00	1.00	2.00	2.00	100.0	PILC REEL



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O5993-02	E8965C-S-002	113	1.18	8.79	9.97	8.2	79.9	

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