



PERCENT SOLID

Supervisor: apatel
Analyst: jignesh
Date: 12/10/2018

OVENTEMP IN Celsius(°C): 108
Time IN: 16:00
In Date: 12/08/2018
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
OvenID: M Oven-1

OVENTEMP OUT Celsius(°C): 103
Time OUT: 08:00
Out Date: 12/09/2018
Weight Check 1.0g: 1.00
Weight Check 10g: 10.00
BalanceID: M Sc-1

QC:LB99673

Lab ID	Client Sample ID	Dish#	Dish Wt(g) (A)	Dish + Sample Wt(g) (B)	Dish + Dry Sample Wt(g) (C)	% Solid
J6310-01	PLATING-17	1	1.16	9.96	6.43	59.9
J6310-02	PLATING-18	2	1.18	9.93	6.35	59.1
J6310-03	PLATING-19	3	1.17	9.92	6.58	61.8
J6310-04	CNS-11	4	1.19	9.94	7.73	74.7
J6310-05	CNS-12	5	1.15	9.8	6.98	67.4
J6310-06	BS-09	6	1.12	9.53	5.18	48.3
J6310-07	V26	7	1.11	9.51	5.82	56.1
J6310-08	V33	8	1.14	9.63	9.22	95.2
J6310-09	CNS-13	9	1.17	9.98	6.62	61.9
J6310-10	CNS-10	10	1.18	9.74	7.13	69.5
J6310-11	V34	11	1.14	9.61	4.9	44.4
J6316-01	BORING-SAMPLE-SIGNAL-TO	12	1.14	9.96	8.74	86.2
J6316-03	BORING-SAMPLE-SIGNAL-TO	13	1.14	9.56	8.49	87.3
J6316-05	BORING-SAMPLE-CBH-591	14	1.14	9.68	8.77	89.3
J6316-07	BORING-SAMPLE-CBH-591	15	1.11	9.66	8.67	88.4
J6316-09	AVE-X-B-BALL-FIELD-S-1	16	1.17	9.88	8.75	87.0
J6316-11	AVE-X-B-BALL-FIELD-S-1	17	1.18	9.78	8.52	85.3
J6316-13	AVE-X-B-BALL-FIELD-S-2	18	1.1	9.5	8.06	82.9
J6316-15	AVE-X-B-BALL-FIELD-S-2	19	1.18	9.57	8.11	82.6
J6316-17	AVE-X-B-BALL-FIELD-S-3	20	1.13	9.53	8.43	86.9
J6316-19	AVE-X-B-BALL-FIELD-S-3	21	1.16	9.56	8.47	87.0
J6316-21	BORING-SAMPLE-SHALWELL-	22	1.18	9.54	8.54	88.0
J6316-23	BORING-SAMPLE-SHALWELL-	23	1.16	9.86	8.84	88.3
J6319-01	055_BT-1-1	24	1.18	9.63	7.9	79.5
J6319-02	056_BT-1-2	25	1.19	9.83	8.06	79.5
J6319-03	057_BT-2-1	26	1.17	9.63	7.75	77.8
J6319-04	058_BT-2-2	27	1.18	9.93	8.16	79.8
J6319-05	059_BT-3-1	28	1.18	9.95	8.64	85.1
J6319-06	060_BT-3-2	29	1.17	9.96	8.27	80.8
J6319-07	061_SW-N-1	30	1.14	9.92	8.58	84.7
J6319-08	062_SW-S-1	31	1.19	9.98	9.14	90.4
J6319-09	063_SW-E-1	32	1.17	9.88	7.86	76.8
J6319-10	064_SW-E-2	33	1.1	9.56	7.73	78.4
J6319-11	065_SW-W-1	34	1.16	9.8	8.21	81.6
J6319-12	066_SW-W-2	35	1.12	9.91	8.77	87.0
J6319-13	067_DUP-1	36	1.17	9.51	8.00	81.9
J6319-14	068_DUP-2	37	1.1	9.79	8.12	80.8
J6319-15	070_FP-1	38	1.18	9.98	8.24	80.2



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<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Wt(g)</u> <u>(A)</u>	<u>Dish +</u> <u>Sample Wt(g)</u> <u>(B)</u>	<u>Dish + Dry</u> <u>Sample Wt(g)</u> <u>(C)</u>	<u>% Solid</u>

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