



PERCENT SOLIDS

Analyst Name: jignesh

Date: 9/18/2015

OVEN TEMP IN Celsius (°C): 108
Time IN 17:05
In Date: 09/17/2015
Weight Check 1.0g= 1.00 g
Weight Check 10g= 10.00 g

OVEN TEMP OUT Celsius (°C): 107
Time OUT: 08:15
Out Date: 09/18/2015
Weight Check 1.0g= 1.00 g
Weight Check 10g= 10.00 g

QC: LB77867

<u>Lab ID</u>	<u>Client Sample ID</u>	<u>Dish#</u>	<u>Dish Weight (g)</u> (A)	<u>Dish + Sample Wt. (g)</u> (B)	<u>Dish + Dry Sample Wt. (g)</u> (C)	<u>% Solid</u>
G3708-01	MGP209BR-15-17	1	1.14	9.61	8.88	91.4
G3708-02	MGP2090BR-15-17	2	1.19	9.73	8.96	91
G3708-03	MGP209BR-29-30	3	1.16	9.85	8.92	89.3
G3708-04	G3708-03MS	4	1.16	9.85	8.92	89.3
G3708-05	G3708-03MSD	5	1.16	9.85	8.92	89.3
G3708-08	MGP201-19-20	6	1.13	9.53	6.59	65
G3708-09	MGP201-36-38	7	1.11	9.84	7.8	76.6
G3708-10	MGP201-40-41	8	1.16	9.91	9.18	91.7
G3709-01	B50078603	9	1.00	2.00	2.00	100
G3710-01	S-A	10	1.16	9.97	8.41	82.3
G3710-02	S-B(FOOTING)	11	1.15	9.72	8.28	83.2
G3715-01	US-1	12	1.13	3.9	3.16	73.3

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