



# PERCENT SOLID

Supervisor: apatel  
Analyst: jignesh  
Date: 9/2/2021

OVENTEMP IN Celsius(°C): 107  
Time IN: 17:10  
In Date: 09/01/2021  
Weight Check 1.0g: 1.00  
Weight Check 10g: 10.00  
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103  
Time OUT: 08:15  
Out Date: 09/02/2021  
Weight Check 1.0g: 1.00  
Weight Check 10g: 10.00  
BalanceID: M SC-4  
Thermometer ID: %SOLIDS-OVEN

QC:LB116112

| Lab ID    | Client SampleID    | Dish # | Dish Wt (g) (A) | Dish + Sample Wt (g) (B) | Dish+Dry Sample Wt (g) (C) | % Solid | Comments        |
|-----------|--------------------|--------|-----------------|--------------------------|----------------------------|---------|-----------------|
| M3617-01  | 507                | 1      | 1.00            | 2.00                     | 2.00                       | 100.0   | WIPE SAMPLE     |
| M3617-02  | 508                | 2      | 1.00            | 2.00                     | 2.00                       | 100.0   | WIPE SAMPLE     |
| M3624-01  | HD-01-090121       | 3      | 1.15            | 9.81                     | 8.81                       | 88.5    |                 |
| M3624-02  | HD-01-090121-EPH-2 | 4      | 1.15            | 9.97                     | 9.22                       | 91.5    |                 |
| M3626-01  | G-1                | 5      | 1.14            | 9.94                     | 8.65                       | 85.3    |                 |
| M3626-01D | G-1DUP             | 6      | 1.16            | 9.96                     | 8.67                       | 85.3    |                 |
| M3627-01  | ROADSIDE-FEEDER    | 7      | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-02  | 1-2-FEEDER         | 8      | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-03  | STAIN-FEEDER-1     | 9      | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-04  | 3-4-FEEDER         | 10     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-05  | STAIN-FEEDER-2     | 11     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-06  | 5-6-FEEDER         | 12     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-07  | 7-8-FEEDER         | 13     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-08  | 9-10-FEEDER        | 14     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-09  | 11-FEEDER          | 15     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-10  | T1                 | 16     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-11  | T-2                | 17     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3627-12  | PIERS-COMP         | 18     | 1.00            | 2.00                     | 2.00                       | 100.0   | CONCRETE SAMPLE |
| M3634-01  | OK-01-090121       | 19     | 1.17            | 9.93                     | 9.39                       | 93.8    |                 |
| M3634-02  | OK-01-090121-EPH-2 | 20     | 1.13            | 9.6                      | 8.78                       | 90.3    |                 |
| M3634-03  | OK-02-090121       | 21     | 1.14            | 9.98                     | 8.98                       | 88.7    |                 |
| M3634-04  | OK-02-090121-EPH-2 | 22     | 1.14            | 9.84                     | 8.88                       | 89.0    |                 |
| M3636-01  | SA-01-090121       | 23     | 1.14            | 9.71                     | 8.88                       | 90.3    |                 |
| M3636-02  | SA-01-090121-EPH-2 | 24     | 1.13            | 9.76                     | 8.9                        | 90.0    |                 |
| M3637-01  | 117-P1             | 25     | 1.16            | 9.77                     | 8.77                       | 88.4    |                 |
| M3637-02  | 117-B1             | 26     | 1.15            | 9.65                     | 8.82                       | 90.2    |                 |

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