



PERCENT SOLID

Supervisor: sweta  
Analyst: JIGNESH  
Date: 9/20/2018

OVENTEMP IN Celsius(°C): 108  
Time IN: 17:20  
In Date: 09/19/2018  
Weight Check 1.0g: 1.00  
Weight Check 10g: 10.00  
OvenID: M Oven-1

OVENTEMP OUT Celsius(°C): 103  
Time OUT: 08:11  
Out Date: 09/20/2018  
Weight Check 1.0g: 1.00  
Weight Check 10g: 10.00  
BalanceID: M Sc-1

QC:LB98036

| Lab ID   | Client Sample ID      | Dish# | Dish Wt(g)<br>(A) | Dish +<br>Sample Wt(g)<br>(B) | Dish + Dry<br>Sample Wt(g)<br>(C) | % Solid |
|----------|-----------------------|-------|-------------------|-------------------------------|-----------------------------------|---------|
| J4778-01 | SA-01-091818          | 1     | 1.16              | 9.96                          | 8.43                              | 82.6    |
| J4985-01 | EDISON-1              | 2     | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4985-03 | EDISON-2              | 3     | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4987-01 | RBR200036             | 4     | 1.18              | 9.83                          | 8.31                              | 82.4    |
| J4987-02 | RBR200036             | 5     | 1.18              | 9.83                          | 8.31                              | 82.4    |
| J4988-01 | METUCHEN-1.5          | 6     | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4988-03 | METUCHEN-2            | 7     | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4988-05 | METUCHEN-3            | 8     | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4988-07 | METUCHEN-4            | 9     | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4993-01 | NS-CONCRETE           | 10    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4993-02 | NS-OIL                | 11    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4993-03 | NS-OILY-DEBRI         | 12    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J4993-04 | NS-SLUDGE             | 13    | 1.13              | 9.97                          | 4.48                              | 37.9    |
| J4998-01 | YG3-SLOAN-PARK-BRIDGE | 14    | 1.12              | 9.69                          | 8.04                              | 80.7    |
| J5001-01 | BS-OILY-DEBRI         | 15    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J5001-02 | BS-OILY-STONE         | 16    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J5001-03 | BS-OILY-STONE         | 17    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J5001-05 | BS-OIL-1              | 18    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J5001-06 | BS-OIL-2              | 19    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J5002-01 | BACKFILL-12TH-AVE     | 20    | 1.15              | 9.67                          | 8.85                              | 90.4    |
| J5004-01 | FK-GF-02-026-A        | 21    | 1.16              | 9.63                          | 8.91                              | 91.5    |
| J5004-02 | FK-GF-02-026-A        | 22    | 1.18              | 9.92                          | 9.08                              | 90.4    |
| J5004-03 | FK-GF-02-026-B        | 23    | 1.12              | 9.86                          | 9.12                              | 91.5    |
| J5004-04 | FK-GF-02-026-B        | 24    | 1.17              | 9.58                          | 8.84                              | 91.2    |
| J5005-01 | A367911               | 25    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J5005-02 | B367975               | 26    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J5006-01 | A367318               | 27    | 1.00              | 2.00                          | 2.00                              | 100.0   |
| J5006-02 | B367320               | 28    | 1.00              | 2.00                          | 2.00                              | 100.0   |

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