



PERCENT SOLID

Supervisor: Iwona  
Analyst: jignesh  
Date: 2/2/2024

OVENTEMP IN Celsius(°C): 107  
Time IN: 17:00  
In Date: 02/01/2024  
Weight Check 1.0g: 1.00  
Weight Check 10g: 10.00  
OvenID: M OVEN#1

OVENTEMP OUT Celsius(°C): 103  
Time OUT: 08:17  
Out Date: 02/02/2024  
Weight Check 1.0g: 1.00  
Weight Check 10g: 10.00  
BalanceID: M SC-4  
Thermometer ID: % SOLID- OVEN

QC:LB129342

| 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   |
|----------|-----------------------|--------|----------------|--------------|-------------------------|---------------------------|---------|------------|
| P1318-01 | CO-11-GRID-1          | 44     | 1.18           | 8.62         | 9.8                     | 8.74                      | 87.7    |            |
| P1318-02 | CO-11-GRID-2          | 45     | 1.13           | 8.64         | 9.77                    | 8.02                      | 79.7    |            |
| P1326-01 | 1                     | 46     | 1.13           | 8.70         | 9.83                    | 7.97                      | 78.6    |            |
| P1330-01 | SS051P-SD01-00-013024 | 1      | 1.15           | 8.82         | 9.97                    | 7.97                      | 77.3    |            |
| P1330-02 | SS051P-SD02-00-013024 | 2      | 1.19           | 8.63         | 9.82                    | 7.97                      | 78.6    |            |
| P1330-03 | ST009P-SD01-00-013024 | 3      | 1.14           | 8.81         | 9.95                    | 8.46                      | 83.1    |            |
| P1330-04 | ST009P-SD02-00-013024 | 4      | 1.19           | 8.79         | 9.98                    | 8.12                      | 78.8    |            |
| P1330-05 | ST009P-SD03-00-013024 | 5      | 1.16           | 8.77         | 9.93                    | 8.08                      | 78.9    |            |
| P1330-06 | SS030P-SD01-00-013024 | 6      | 1.17           | 8.80         | 9.97                    | 8.53                      | 83.6    |            |
| P1330-07 | SS050P-SD01-00-013024 | 7      | 1.17           | 8.81         | 9.98                    | 9.21                      | 91.3    |            |
| P1330-08 | SS050P-SD02-00-013024 | 8      | 1.19           | 8.77         | 9.96                    | 8.36                      | 81.8    |            |
| P1330-09 | SS050P-SD03-00-013024 | 9      | 1.12           | 8.67         | 9.79                    | 7.93                      | 78.5    |            |
| P1330-10 | AT054P-SD01-00-013024 | 10     | 1.14           | 8.78         | 9.92                    | 5.6                       | 50.8    |            |
| P1330-11 | AT029P-SD02-00-013024 | 11     | 1.11           | 8.88         | 9.99                    | 2.17                      | 11.9    |            |
| P1330-12 | SS056P-SD02-00-013024 | 12     | 1.15           | 8.81         | 9.96                    | 4.43                      | 37.2    |            |
| P1330-13 | SS056P-SD03-00-013024 | 13     | 1.13           | 8.58         | 9.71                    | 5.88                      | 55.4    |            |
| P1331-01 | COMP-1                | 14     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil-debris |
| P1333-01 | JEI004I-1-1           | 15     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-02 | JEI004I-1-2           | 16     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-04 | KMA938Y-1-1           | 17     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-05 | KMA938Y-1-2           | 18     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-06 | KMH4680-1-1           | 19     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-07 | KMH4680-1-2           | 20     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-08 | KMH453F-1-1           | 21     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-09 | KMH453F-1-2           | 22     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-10 | KMH382K-1-1           | 23     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-11 | KMH382K-1-2           | 24     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |
| P1333-12 | KMH382K-2-1           | 25     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil        |



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| 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   |
|----------|-----------------|--------|----------------|--------------|-------------------------|---------------------------|---------|------------|
| P1333-13 | KMH382K-2-2     | 26     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oilc       |
| P1334-01 | HR-01-020124    | 27     | 1.17           | 8.60         | 9.77                    | 8.77                      | 88.4    |            |
| P1334-02 | HR-01-020124-E2 | 28     | 1.17           | 8.45         | 9.62                    | 8.71                      | 89.2    |            |
| P1334-03 | HR-02-020124    | 29     | 1.17           | 8.58         | 9.75                    | 8.6                       | 86.6    |            |
| P1334-04 | HR-02-020124-E2 | 30     | 1.13           | 8.57         | 9.7                     | 8.62                      | 87.4    |            |
| P1334-05 | HR-03-020124    | 31     | 1.15           | 8.58         | 9.73                    | 8.66                      | 87.5    |            |
| P1334-06 | HR-03-020124-E2 | 32     | 1.18           | 8.50         | 9.68                    | 8.46                      | 85.6    |            |
| P1334-07 | HR-04-020124    | 33     | 1.16           | 8.48         | 9.64                    | 8.53                      | 86.9    |            |
| P1334-08 | HR-04-020124-E2 | 34     | 1.18           | 8.40         | 9.58                    | 9.00                      | 93.1    |            |
| P1335-01 | 64176967P       | 35     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | oil sample |
| P1336-01 | 356             | 36     | 1.18           | 8.79         | 9.97                    | 8.63                      | 84.8    |            |
| P1336-02 | 356-E2          | 37     | 1.18           | 8.46         | 9.64                    | 7.44                      | 74.0    |            |
| P1336-04 | RT4008          | 38     | 1.15           | 8.53         | 9.68                    | 7.95                      | 79.7    |            |
| P1336-05 | RT4008-E2       | 39     | 1.12           | 8.66         | 9.78                    | 7.66                      | 75.5    |            |
| P1340-01 | COMP-1          | 40     | 1.18           | 8.52         | 9.7                     | 7.75                      | 77.1    |            |
| P1340-02 | COMP-2          | 41     | 1.18           | 8.68         | 9.86                    | 8.29                      | 81.9    |            |
| P1341-01 | COMP-1          | 42     | 1.14           | 8.80         | 9.94                    | 7.81                      | 75.8    |            |
| P1341-02 | COMP-2          | 43     | 1.16           | 8.48         | 9.64                    | 8.12                      | 82.1    |            |

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