

**PERCENT SOLID**

Supervisor: mohammad

Analyst: JIGNESH

Date: 7/13/2022

OVENTEMP IN Celsius(°C): 107

Time IN: 17:00

In Date: 07/12/2022

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103

Time OUT: 08:25

Out Date: 07/13/2022

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-4

Thermometer ID: %SOLIDS-OVEN

QC:LB121026

| 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        |
|-----------|--------------------------|--------|----------------|--------------|-------------------------|---------------------------|---------|-----------------|
| N3666-01  | S14-01-B                 | 1      | 0.9            | 8.65         | 9.55                    | 8.48                      | 87.6    |                 |
| N3666-02  | S14-02-B                 | 2      | 0.91           | 9.02         | 9.93                    | 8.96                      | 89.2    |                 |
| N3666-03  | S14-03-B                 | 3      | 0.92           | 8.84         | 9.76                    | 8.75                      | 88.6    |                 |
| N3666-04  | S14-01-S                 | 4      | 0.85           | 9.06         | 9.91                    | 8.87                      | 88.5    |                 |
| N3666-05  | S14-02-S                 | 5      | 0.93           | 8.83         | 9.76                    | 8.77                      | 88.8    |                 |
| N3666-06  | S14-03-S                 | 6      | 0.91           | 8.95         | 9.86                    | 8.78                      | 87.9    |                 |
| N3666-07  | S14-04-S                 | 7      | 0.91           | 8.94         | 9.85                    | 8.66                      | 86.7    |                 |
| N3667-01  | S4-01-B                  | 8      | 0.91           | 9.04         | 9.95                    | 8.24                      | 81.1    |                 |
| N3667-02  | S4-02-B                  | 9      | 0.92           | 8.94         | 9.86                    | 8.92                      | 89.5    |                 |
| N3667-03  | S4-01-S                  | 10     | 0.91           | 8.92         | 9.83                    | 8.77                      | 88.1    |                 |
| N3667-04  | S4-02-S                  | 11     | 0.91           | 9.06         | 9.97                    | 9.16                      | 91.1    |                 |
| N3668-01  | S1-01-B                  | 12     | 0.88           | 8.71         | 9.59                    | 8.72                      | 90.0    |                 |
| N3668-02  | DUP-1                    | 13     | 0.89           | 8.68         | 9.57                    | 8.72                      | 90.2    |                 |
| N3668-03  | S1-02-B                  | 14     | 0.85           | 9.00         | 9.85                    | 8.88                      | 89.2    |                 |
| N3668-04  | S1-03-B                  | 15     | 0.81           | 9.01         | 9.82                    | 8.96                      | 90.5    |                 |
| N3668-05  | S1-04-B                  | 16     | 0.9            | 8.97         | 9.87                    | 8.99                      | 90.2    |                 |
| N3668-06  | S1-01-S                  | 17     | 0.93           | 9.01         | 9.94                    | 9.2                       | 91.8    |                 |
| N3668-07  | S1-02-S                  | 18     | 0.89           | 8.75         | 9.64                    | 8.84                      | 90.9    |                 |
| N3668-08  | S1-03-S                  | 19     | 0.89           | 8.62         | 9.51                    | 8.71                      | 90.7    |                 |
| N3668-09  | S1-04-S                  | 20     | 0.93           | 8.69         | 9.62                    | 8.72                      | 89.6    |                 |
| N3668-10  | S1-05-S                  | 21     | 0.91           | 8.59         | 9.5                     | 8.96                      | 93.7    |                 |
| N3668-10D | S1-05-SDUP               | 22     | 0.92           | 8.60         | 9.52                    | 8.97                      | 93.6    |                 |
| N3670-03  | MDL-SOIL-QT2-2022-03     | 23     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |                 |
| N3670-04  | MDL-SOIL-QT2-2022-04     | 24     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |                 |
| N3670-05  | MDL-MED-SOIL-QT2-2022-03 | 25     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |                 |
| N3670-06  | MDL-MED-SOIL-QT2-2022-04 | 26     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |                 |
| N3671-01  | PCB-070822-01            | 27     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | CAULKING SAMPLE |



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QC:LB121026

| 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        |
|----------|-----------------|--------|----------------|--------------|-------------------------|---------------------------|---------|-----------------|
| N3671-02 | PCB-070822-02   | 28     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | CAULKING SAMPLE |
| N3671-03 | PCB-070822-03   | 29     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | CAULKING SAMPLE |
| N3671-04 | PCB-070822-04   | 30     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | CAULKING SAMPLE |
| N3671-05 | PCB-070822-05   | 31     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | CAULKING SAMPLE |
| N3671-06 | PCB-070822-06   | 32     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | CAULKING SAMPLE |
| N3681-01 | SOM-2022-46-A   | 33     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-02 | SOM-2022-46-B   | 34     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-03 | SOM-2022-47-A   | 35     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-04 | SOM-2022-47-B   | 36     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-05 | SOM-2022-48-A   | 37     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-06 | SOM-2022-48-B   | 38     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-07 | SOM-2022-49-A   | 39     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-08 | SOM-2022-49-B   | 40     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-09 | SOM-2022-50-A   | 41     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-10 | SOM-2022-50-B   | 42     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-11 | SOM-2022-51-A   | 43     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3681-12 | SOM-2022-51-B   | 44     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC REEL       |
| N3682-01 | 17177           | 45     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | OIL SAMPLE      |
| N3682-02 | 17171           | 46     | 0.91           | 9.04         | 9.95                    | 7.03                      | 67.7    |                 |
| N3682-03 | COMP-1-0712     | 47     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | debris          |
| N3682-04 | 17166-OIL       | 48     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | OIL SAMPLE      |
| N3685-01 | K328-B1         | 49     | 0.91           | 8.81         | 9.72                    | 8.06                      | 81.2    |                 |
| N3685-02 | K328-S2         | 50     | 0.88           | 8.83         | 9.71                    | 9.23                      | 94.6    |                 |

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