



PERCENT SOLID

Supervisor: Iwona  
Analyst: jignesh  
Date: 1/30/2023

OVENTEMP IN Celsius(°C): 107  
Time IN: 17:40  
In Date: 01/27/2023  
Weight Check 1.0g: 1.00  
Weight Check 10g: 10.00  
OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103  
Time OUT: 08:37  
Out Date: 01/28/2023  
Weight Check 1.0g: 1.00  
Weight Check 10g: 10.00  
BalanceID: M SC-4  
Thermometer ID: %SOLIDS-OVEN

QC:LB123834

| 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 |
|----------|-----------------------|--------|----------------|--------------|-------------------------|---------------------------|---------|----------|
| O1328-01 | COMP-1-BORING-1-0-7   | 1      | 1.14           | 8.71         | 9.85                    | 8.91                      | 89.2    |          |
| O1328-03 | EPH-1-BORING-1-0-7    | 2      | 1.13           | 8.74         | 9.87                    | 9.00                      | 90.0    |          |
| O1328-06 | COMP-2-BORING-1-7-14  | 3      | 1.14           | 8.84         | 9.98                    | 9.25                      | 91.7    |          |
| O1328-08 | EPH-2-BORING-2-7-14   | 4      | 1.16           | 8.82         | 9.98                    | 8.86                      | 87.3    |          |
| O1328-11 | COMP-3-BORING-1-14-23 | 5      | 1.12           | 8.72         | 9.84                    | 8.02                      | 79.1    |          |
| O1328-13 | EPH                   | 6      | 1.12           | 8.85         | 9.97                    | 8.68                      | 85.4    |          |
| O1328-16 | COMP-4-BORING-1-23-25 | 7      | 1.15           | 8.84         | 9.99                    | 8.7                       | 85.4    |          |
| O1328-18 | EPH-4-BORING-1-23-25  | 8      | 1.15           | 8.46         | 9.61                    | 7.74                      | 77.9    |          |
| O1328-21 | COMP-5-BORING-2-0-7   | 9      | 1.14           | 8.83         | 9.97                    | 8.48                      | 83.1    |          |
| O1328-23 | EPH-5-BORING-2-0-7    | 10     | 1.14           | 8.76         | 9.9                     | 9.00                      | 89.7    |          |
| O1329-01 | COMP-6-BORING-2-7-14  | 11     | 1.13           | 8.62         | 9.75                    | 8.82                      | 89.2    |          |
| O1329-03 | EPH-6-BORING-2-7-14   | 12     | 1.14           | 8.62         | 9.76                    | 8.5                       | 85.4    |          |
| O1329-06 | COMP-7-BORING-2-14-21 | 13     | 1.12           | 8.52         | 9.64                    | 8.4                       | 85.4    |          |
| O1329-08 | EPH-7-BORING-2-14-21  | 14     | 1.13           | 8.69         | 9.82                    | 8.68                      | 86.9    |          |
| O1329-11 | COMP-8-BORING-2-21-28 | 15     | 1.15           | 8.83         | 9.98                    | 9.44                      | 93.9    |          |
| O1329-13 | EPH-8-BORING-2-21-28  | 16     | 1.16           | 8.73         | 9.89                    | 8.5                       | 84.1    |          |
| O1329-16 | COMP-9-BORING-2-28-35 | 17     | 1.14           | 8.80         | 9.94                    | 8.62                      | 85.0    |          |
| O1329-18 | EPH-9-BORING-2-28-35  | 18     | 1.13           | 8.63         | 9.76                    | 8.49                      | 85.3    |          |
| O1332-05 | SVOC-GPC-BLANK        | 19     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-06 | PEST-GPC-BLANK        | 20     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-07 | PEST-GPC-BLANK-SPIKE  | 21     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-08 | PCB-GPC-BLANK         | 22     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-09 | PCB-GPC-BLANK-SPIKE   | 23     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-10 | SVOC-GPC2-BLANK       | 24     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-11 | PEST-GPC2-BLANK       | 25     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-12 | PEST-GPC2-BLANK-SPIKE | 26     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-13 | PCB-GCP2-BLANK        | 27     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |
| O1332-14 | PCB-GCP2-BLANK-SPIKE  | 28     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   |          |



PERCENT SOLID

Supervisor: Iwona

Analyst: jignesh

Date: 1/30/2023

OVENTEMP IN Celsius(°C): 107

Time IN: 17:40

In Date: 01/27/2023

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

OvenID: M OVEN-1

OVENTEMP OUT Celsius(°C): 103

Time OUT: 08:37

Out Date: 01/28/2023

Weight Check 1.0g: 1.00

Weight Check 10g: 10.00

BalanceID: M SC-4

Thermometer ID: %SOLIDS-OVEN

QC:LB123834

| 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        |
|----------|--------------------|--------|----------------|--------------|-------------------------|---------------------------|---------|-----------------|
| O1334-01 | KMA545V-1-1        | 43     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-02 | KMA545V-1-2        | 44     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-03 | ECA2960-1-1        | 45     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-04 | ECA2960-1-2        | 46     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-05 | KMA7551-1-1        | 47     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-06 | KMA7551-1-2        | 48     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-07 | BC254704-1-1       | 49     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-08 | BC254704-1-2       | 50     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-09 | BC254704-2-1       | 51     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1334-10 | BC254704-2-2       | 52     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1335-01 | 334-337            | 69     | 1.12           | 8.70         | 9.82                    | 8.37                      | 83.3    |                 |
| O1337-01 | SU-02-012723       | 29     | 1.15           | 8.82         | 9.97                    | 8.96                      | 88.5    |                 |
| O1337-02 | SU-02-012723-EPH-2 | 30     | 1.11           | 8.39         | 9.5                     | 8.37                      | 86.5    |                 |
| O1342-01 | TOWER-CONCRETE     | 31     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | CONCRETE SAMPLE |
| O1344-01 | BC226462-1-1       | 53     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-02 | BC226462-1-2       | 54     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-03 | HEF498E-1-1        | 55     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-04 | HEF498E-1-2        | 56     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-05 | DBA3342-1-1        | 57     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-06 | DBA3342-1-2        | 58     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-07 | BC258780-1-1       | 59     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-08 | BC258780-1-2       | 60     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-09 | BC258780-2-1       | 61     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1344-10 | BC258780-2-2       | 62     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC            |
| O1345-01 | RBR200007          | 70     | 1.13           | 8.65         | 9.78                    | 8.99                      | 90.9    |                 |
| O1345-02 | RBR200007-EPH-2    | 71     | 1.12           | 8.42         | 9.54                    | 8.87                      | 92.0    |                 |
| O1345-03 | ETGI-346           | 72     | 1.18           | 8.68         | 9.86                    | 8.84                      | 88.2    |                 |
| O1345-04 | ETGI-346-EPH-2     | 73     | 1.15           | 8.81         | 9.96                    | 8.66                      | 85.2    |                 |



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Date: 1/30/2023

OVENTEMP IN Celsius(°C): 107  
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BalanceID: M SC-4  
Thermometer ID: %SOLIDS-OVEN

QC:LB123834

| 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 |
|----------|------------------|--------|----------------|--------------|-------------------------|---------------------------|---------|----------|
| O1350-01 | RV-02 (0.5-1.0)  | 32     | 1.12           | 8.77         | 9.89                    | 8.61                      | 85.4    |          |
| O1350-02 | RV-02 (2.0-2.5)  | 33     | 1.15           | 8.35         | 9.5                     | 8.81                      | 91.7    |          |
| O1350-03 | RV-02 (3.5-4.0)  | 34     | 1.13           | 8.68         | 9.81                    | 9.24                      | 93.4    |          |
| O1350-04 | RV-02 (5.0-5.5)  | 35     | 1.19           | 8.59         | 9.78                    | 8.78                      | 88.4    |          |
| O1350-05 | RV-02 (6.5-7.0)  | 36     | 1.15           | 8.72         | 9.87                    | 9.16                      | 91.9    |          |
| O1350-06 | RV-02 (8.0-8.5)  | 37     | 1.15           | 8.10         | 9.25                    | 8.77                      | 94.1    |          |
| O1350-07 | RV-07A (9.0-9.5) | 38     | 1.11           | 8.51         | 9.62                    | 9.18                      | 94.8    |          |
| O1350-08 | RV-12 (6.5-7.0)  | 39     | 1.18           | 8.40         | 9.58                    | 8.53                      | 87.5    |          |
| O1350-09 | RV-12 (8.0-8.5)  | 40     | 1.19           | 8.78         | 9.97                    | 9.55                      | 95.2    |          |
| O1351-01 | BC216351-1-1     | 63     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC     |
| O1351-02 | BC216351-1-2     | 64     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC     |
| O1351-03 | BC271246-1-1     | 65     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC     |
| O1351-04 | BC271246-1-2     | 66     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC     |
| O1351-05 | EFA979E-1-1      | 67     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC     |
| O1351-06 | EFA979E-1-2      | 68     | 1.00           | 1.00         | 2.00                    | 2.00                      | 100.0   | PILC     |
| O1353-01 | 72-11985         | 74     | 1.11           | 8.74         | 9.85                    | 8.69                      | 86.7    |          |
| O1353-02 | 72-11985-EPH-2   | 75     | 1.18           | 8.36         | 9.54                    | 8.08                      | 82.5    |          |
| O1356-01 | TP-J             | 41     | 1.18           | 8.38         | 9.56                    | 8.53                      | 87.7    |          |
| O1356-03 | TP-J-EPH-2       | 42     | 1.16           | 8.81         | 9.97                    | 9.18                      | 91.0    |          |
| O1357-01 | VNJ-205          | 76     | 1.18           | 8.54         | 9.72                    | 8.32                      | 83.6    |          |
| O1357-02 | VNJ-205-EPH-2    | 77     | 1.11           | 8.86         | 9.97                    | 9.11                      | 90.3    |          |

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

W 123833

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-012723

WorkList ID : 166897

Department : Wet-Chemistry

Date : 01-27-2023 08:12:01

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Raw Sample Storage Location | Customer Sample       | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|-----------------------------|-----------------------|--------------|--------------|
| 01/31/2023 | Solid  | O1328-01 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | COMP-1-BORING-1-0-7   | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-03 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | EPH-1-BORING-1-0-7    | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-06 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | COMP-2-BORING-1-7-14  | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-08 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | EPH-2-BORING-2-7-14   | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-11 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | COMP-3-BORING-1-14-23 | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-13 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | EPH                   | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-16 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | COMP-4-BORING-1-23-25 | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-18 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | EPH-4-BORING-1-23-25  | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-21 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | COMP-5-BORING-2-0-7   | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1328-23 | Percent Solids | Cool 4 deg C | SOUN03   | D12                         | EPH-5-BORING-2-0-7    | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1329-01 | Percent Solids | Cool 4 deg C | SOUN03   | D21                         | COMP-6-BORING-2-7-14  | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1329-03 | Percent Solids | Cool 4 deg C | SOUN03   | D21                         | EPH-6-BORING-2-7-14   | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1329-06 | Percent Solids | Cool 4 deg C | SOUN03   | D21                         | COMP-7-BORING-2-14-21 | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1329-08 | Percent Solids | Cool 4 deg C | SOUN03   | D21                         | EPH-7-BORING-2-14-21  | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1329-11 | Percent Solids | Cool 4 deg C | SOUN03   | D21                         | COMP-8-BORING-2-21-28 | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1329-13 | Percent Solids | Cool 4 deg C | SOUN03   | D21                         | EPH-8-BORING-2-21-28  | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1329-16 | Percent Solids | Cool 4 deg C | SOUN03   | D21                         | COMP-9-BORING-2-28-35 | 01/26/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1329-18 | Percent Solids | Cool 4 deg C | SOUN03   | D21                         | EPH-9-BORING-2-28-35  | 01/26/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-05 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | SVOC-GPC-BLANK        | 01/20/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-06 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | PEST-GPC-BLANK        | 01/20/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-07 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | PEST-GPC-BLANK-SPIKE  | 01/20/2023   | Chemtech -SO |

Date/Time 01-27-23 16:00

Raw Sample Received by: JDC

Raw Sample Relinquished by: JDC

Date/Time 01-27-23 18:00

Raw Sample Received by: JDC

Raw Sample Relinquished by: JDC

123834

# WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-012723

WorkList ID : 166897

Department : Wet-Chemistry

Date : 01-27-2023 08:12:01

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Raw Sample Storage Location | Customer Sample       | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|-----------------------------|-----------------------|--------------|--------------|
| 01/30/2023 | Solid  | O1332-08 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | PCB-GPC-BLANK         | 01/20/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-09 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | PCB-GPC-BLANK-SPIKE   | 01/20/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-10 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | SVOC-GPC2-BLANK       | 01/20/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-11 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | PEST-GPC2-BLANK       | 01/20/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-12 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | PEST-GPC2-BLANK-SPIKE | 01/20/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-13 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | PCB-GCP2-BLANK        | 01/20/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1332-14 | Percent Solids | Cool 4 deg C | CHEM02   | D12                         | PCB-GCP2-BLANK-SPIKE  | 01/20/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-01 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | KMA545V-1-1           | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-02 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | KMA545V-1-2           | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-03 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | ECA2960-1-1           | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-04 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | ECA2960-1-2           | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-05 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | KMA7551-1-1           | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-06 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | KMA7551-1-2           | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-07 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | BC254704-1-1          | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-08 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | BC254704-1-2          | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-09 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | BC254704-2-1          | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1334-10 | Percent Solids | Cool 4 deg C | PSEG03   | D12                         | BC254704-2-2          | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1335-01 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | 334-337               | 01/27/2023   | Chemtech -SO |
| 02/01/2023 | Solid  | O1337-01 | Percent Solids | Cool 4 deg C | PSEG05   | D21                         | SU-02-012723          | 01/27/2023   | Chemtech -SO |
| 02/01/2023 | Solid  | O1337-02 | Percent Solids | Cool 4 deg C | PSEG05   | D21                         | SU-02-012723-EPH-2    | 01/27/2023   | Chemtech -SO |
| 02/01/2023 | Solid  | O1342-01 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | TOWER-CONCRETE        | 01/27/2023   | Chemtech -SO |

Date/Time 01-27-23 16:00  
 Raw Sample Received by: 7016001  
 Raw Sample Relinquished by: 7016001

Date/Time 01-27-23 18:00  
 Raw Sample Received by: 7016001  
 Raw Sample Relinquished by: 7016001

123834

# WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-012723

WorkList ID : 166897

Department : Wet-Chemistry

Date : 01-27-2023 08:12:01

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Raw Sample Storage Location | Customer Sample | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|-----------------------------|-----------------|--------------|--------------|
| 01/31/2023 | Solid  | O1344-01 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC226462-1-1    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-02 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC226462-1-2    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-03 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | HEF498E-1-1     | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-04 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | HEF498E-1-2     | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-05 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | DBA3342-1-1     | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-06 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | DBA3342-1-2     | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-07 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC258780-1-1    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-08 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC258780-1-1    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-09 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC258780-2-1    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1344-10 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC258780-2-2    | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1345-01 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | RBR200007       | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1345-02 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | RBR200007-EPH-2 | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1345-03 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | ETGI-346        | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1345-04 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | ETGI-346-EPH-2  | 01/27/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1350-01 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-02(0.5-1.0)  | 01/27/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1350-02 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-02(2.0-2.5)  | 01/27/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1350-03 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-02(3.5-4.0)  | 01/27/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1350-04 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-02(5.0-5.5)  | 01/27/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1350-05 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-02(6.5-7.0)  | 01/27/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1350-06 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-02(8.0-8.5)  | 01/27/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1350-07 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-07A(9.0-9.5) | 01/27/2023   | Chemtech -SO |

Date/Time 01-27-23 11:00  
 Raw Sample Received by: JDC  
 Raw Sample Relinquished by: JDC

Date/Time 01-27-23 18:00  
 Raw Sample Received by: JDC  
 Raw Sample Relinquished by: JDC

123834

# WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-012723

WorkList ID : 166897

Department : Wet-Chemistry

Date : 01-27-2023 08:12:01

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Raw Sample Storage Location | Customer Sample | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|-----------------------------|-----------------|--------------|--------------|
| 01/30/2023 | Solid  | O1350-08 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-12(6.5-7.0)  | 01/27/2023   | Chemtech -SO |
| 01/30/2023 | Solid  | O1350-09 | Percent Solids | Cool 4 deg C | MATR02   | D21                         | RV-12(8.0-8.5)  | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1351-01 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC216351-1-1    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1351-02 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC216351-1-2    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1351-03 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC271246-1-1    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1351-04 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | BC271246-1-2    | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1351-05 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | EFA979E-1-1     | 01/27/2023   | Chemtech -SO |
| 01/31/2023 | Solid  | O1351-06 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | EFA979E-1-2     | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1353-01 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | 72-11985        | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1353-02 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | 72-11985-EPH-2  | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1356-01 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | TP-J            | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1356-03 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | TP-J-EPH-2      | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1357-01 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | VNJ-205         | 01/27/2023   | Chemtech -SO |
| 02/03/2023 | Solid  | O1357-02 | Percent Solids | Cool 4 deg C | PSEG03   | D21                         | VNJ-205-EPH-2   | 01/27/2023   | Chemtech -SO |

Date/Time 01-27-23 16:00  
 Raw Sample Received by: JP (WC)  
 Raw Sample Relinquished by: JP (WC)

Date/Time 01-27-23 18:00  
 Raw Sample Received by: JP (WC)  
 Raw Sample Relinquished by: JP (WC)

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|                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                           |                       |                  |                      |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------------------|------------------|----------------------|
| Order ID:                  | <b>01335 SRFile</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Order Date:               | 1/27/2023 9:52:00 AM  | Signed Off By :  |                      |
| Client:                    | PSEG                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Project:                  | Irvington Sub HQ      | Report/Protocol: | Results Only/Regular |
| Contact:                   | Patrick Bodensiek                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Last Sample Receive Date: | 1/27/2023 12:00:00 AM |                  |                      |
| ClientID/Invoice ClientID: | PSEG03 PSEG03                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | SignOff Date:             |                       | File Location:   | R35                  |
| Project Mgr:               | Samantha                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Sales:                    | Jordan                | Sample Location  | D21                  |
| EDD:                       | EddType1 : Excel NJ<br>EddType2 : Excel NJ<br>EddType3 : Excel NJ<br>EddType7 : NONE<br>EddType8 : NONE<br>EddType9 : NONE<br>EddType10 : NONE<br>EddType11 : NONE<br>EddType12 : NONE<br>Criteria1 : NJ Residential Direct Contact Soil Remediation Standard (NJAC 7:26D 09/17)<br>Criteria2 : NJ Non-Residential Direct Contact Soil Remediation Standard (NJAC 7:26D 09/17)<br>Criteria3 : TCLP 20x Rule<br>Criteria7 : NONE<br>Criteria8 : NONE<br>Criteria9 : NONE<br>Criteria10 : NONE<br>Criteria11 : NONE<br>Criteria12 : NONE |                           |                       |                  |                      |

--NJDEP--NJ QC Signature form required with all PSEG Fax. -- Report RL in EDD, Report MDL and RL in Fax PDF. Units required: Water = ug/L. Soil = mg/kg. TCLP = mg/l.  
 Project Specific Disposal Facility criteria required in EDD specified in service order. -- AC TERRACORE & ENCORE IS BILLABLE! - Each different METHODS is billable at different price line item # (ADD AS GROUP) -- INVOICE REQUIRE SUBMIT WITHIN 15 BUS DAYS!!! -- \*\*\*MUST CHARGE FOR DATA PACKAGES ABOVE LEVEL 1!!!! AC CONTINGENCY = HOLD. EXTRACT = SAME PRICE \$ AS TEST (HOLD AND EXTRACT BOTH BILLABLE). - WetGroup1 (soil) & WetChemGr1 (water) = LOI (RSA) Loss on Ignition/Organic Content. WetGr2 (soil) & WetChemGr2 (water) = LL HG Mercury Low-Level (Summit). VOCGr1/SVOCGr1/AnionsGr1/MetGr3 = 1 compound. SVOCGr2 = Naphth, 2-methylnaphth. -- ALL LOW LEVEL METHODS BILLABLE DIFFERENT PRICE (ADD AS GROUP). field time log not required

| LabID           | ClientID                   | Matrix | Sample Date         | Receive Date        | Test                       | Test Group           | Method        | Bottle Type     | Pri | FAX        | HCOPY     |
|-----------------|----------------------------|--------|---------------------|---------------------|----------------------------|----------------------|---------------|-----------------|-----|------------|-----------|
| <b>01335-01</b> | 334-337                    | Solid  | Jan 27 2023 9:25AM  | Jan 27 2023 12:00AM |                            |                      |               |                 |     |            |           |
|                 |                            |        |                     |                     | Corrosivity                | RCRA CHARACTERISTICS | 9045D         | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | Ignitability               | RCRA CHARACTERISTICS | 1030          | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | PCB                        |                      | 8082A         | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | Percent Solids             |                      | Chemtech -SOP | 4 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | Reactive Cyanide           | RCRA CHARACTERISTICS | 9012B         | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | Reactive Sulfide           | RCRA CHARACTERISTICS | 9034          | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | TCLP Extraction            | TCLP Metals+Cu+Ni+Zn | 1311          | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | TCLP Mercury               | TCLP Metals+Cu+Ni+Zn | 7470A         | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | TCLP Metals Group1         | TCLP Metals+Cu+Ni+Zn | 6010D         | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20. |
| <b>01335-02</b> | 338                        | Water  | Jan 27 2023 9:11AM  | Jan 27 2023 12:00AM |                            |                      |               |                 |     |            |           |
|                 |                            |        |                     |                     | Corrosivity                | RCRA CHARACTERISTICS | 9040C         | 1 Liter Plastic | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | Flash Point                | RCRA CHARACTERISTICS | 1010B         | 1 Liter Amber   | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | PCB                        |                      | 8082A         | 1 Liter Amber   | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | Reactive Cyanide           | RCRA CHARACTERISTICS | 9012B         | 1 Liter Plastic | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | Reactive Sulfide           | RCRA CHARACTERISTICS | 9034          | 1 Liter Plastic | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | TCLP Extraction            |                      | 1311          | 1 Liter Plastic | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | TCLP Mercury               |                      | 7470A         | 500 ml Plastic  | 5   | 02/03/2023 | 02/10/20. |
|                 |                            |        |                     |                     | TCLP METALGROUP1           |                      | 6010D         | 1 Liter Plastic | 5   | 02/03/2023 | 02/10/20. |
| <b>01335-03</b> | Field Sampling Hourly Rate | AC     | Jan 27 2023 12:00AM | Jan 27 2023 12:00AM |                            |                      |               |                 |     |            |           |
|                 |                            |        |                     |                     | Field Sampling Hourly Rate |                      | SMO           | 8 oz Glass      | 5   | 02/03/2023 | 02/10/20  |