



PERCENT SOLID

Analyst Name: JIGNESH  
Date: 6/16/2017

OVENTEMP IN Celsius(°C): 109  
Time IN: 17:15  
In Date: 06/15/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
OvenID: M Oven-1

OVENTEMP OUT Celsius(°C): 104  
Time OUT: 08:15  
Out Date: 06/16/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
BalanceID: M SC-1

QC: LB88110

| 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 |
|-------------|------------------|-------|-------------------|-------------------------------|-----------------------------------|---------|
| I3688-01    | G23-0-1.5        | 58    | 1.13              | 9.66                          | 9.31                              | 95.9    |
| I3688-02    | G23-1.5-3        | 59    | 1.19              | 9.89                          | 9.58                              | 96.4    |
| I3688-03    | G17-0-1.5        | 60    | 1.15              | 9.55                          | 9.2                               | 95.8    |
| I3688-04    | G17-1.5-3        | 61    | 1.14              | 9.68                          | 9.07                              | 92.9    |
| I3688-04DUP | G17-1.5-3DUP     | 62    | 1.18              | 9.71                          | 9.1                               | 92.8    |
| I3688-05    | G20-0-1.5        | 63    | 1.13              | 9.77                          | 9.07                              | 91.9    |
| I3688-06    | G20-1.5-3        | 64    | 1.19              | 9.73                          | 9.16                              | 93.3    |
| I3688-07    | G16-0-1.5        | 65    | 1.17              | 9.8                           | 9.05                              | 91.3    |
| I3688-08    | G16-1.5-3        | 66    | 1.14              | 9.83                          | 9.07                              | 91.3    |
| I3688-09    | G15-1.5-3        | 67    | 1.12              | 9.97                          | 9.23                              | 91.6    |
| I3688-10    | G25-0-1.5        | 68    | 1.13              | 9.71                          | 9.26                              | 94.8    |
| I3688-11    | G25-1.5-3        | 69    | 1.1               | 9.83                          | 8.89                              | 89.2    |
| I3688-12    | G15-0-1.5        | 70    | 1.16              | 9.96                          | 9.59                              | 95.8    |
| I3688-13    | G13-0-1.5        | 71    | 1.17              | 9.65                          | 8.72                              | 89      |
| I3688-14    | G13-1.5-3        | 72    | 1.1               | 9.8                           | 8.98                              | 90.6    |
| I3688-15    | G12-0-1.5        | 73    | 1.15              | 9.94                          | 9.08                              | 90.2    |
| I3688-16    | G12-1.5-3        | 74    | 1.19              | 9.64                          | 8.47                              | 86.2    |
| I3688-17    | G11-0-1.5        | 75    | 1.2               | 9.68                          | 9.06                              | 92.7    |
| I3688-18    | G11-1.5-3        | 76    | 1.13              | 9.96                          | 8.25                              | 80.6    |
| I3692-01    | GHD-SB-04-0-2    | 1     | 1.15              | 9.8                           | 9.44                              | 95.8    |
| I3692-02    | I3692-01MS       | 2     | 1.15              | 9.8                           | 9.44                              | 95.8    |
| I3692-03    | I3692-01MSD      | 3     | 1.15              | 9.8                           | 9.44                              | 95.8    |
| I3692-04    | GHD-SB-104-0-2   | 4     | 1.18              | 9.92                          | 9.56                              | 95.9    |
| I3692-05    | GHD-SB-03-0-2    | 5     | 1.16              | 9.94                          | 9.55                              | 95.6    |
| I3692-06    | GHD-SB-04-9-11   | 6     | 1.13              | 9.65                          | 7.78                              | 78.1    |
| I3692-07    | GHD-SB-03-5-7    | 7     | 1.18              | 9.67                          | 7.71                              | 76.9    |
| I3692-08    | GHD-SB-02-0-2    | 8     | 1.12              | 9.73                          | 9.42                              | 96.4    |
| I3692-09    | GHD-SB-02-5-7    | 9     | 1.17              | 9.88                          | 9.12                              | 91.3    |
| I3692-10    | GHD-SB-01-0-2    | 10    | 1.19              | 9.82                          | 9.45                              | 95.7    |
| I3693-01    | PL-01-061417-A   | 11    | 1.14              | 9.85                          | 9.18                              | 92.3    |
| I3693-02    | PL-01-061417-A   | 12    | 1.14              | 9.85                          | 9.18                              | 92.3    |
| I3693-03    | PL-01-061417-A   | 13    | 1.14              | 9.85                          | 9.18                              | 92.3    |
| I3693-04    | PL-01-061417-B   | 14    | 1.17              | 9.96                          | 9.07                              | 89.9    |
| I3693-05    | PL-01-061417-B   | 15    | 1.17              | 9.96                          | 9.07                              | 89.9    |
| I3693-06    | PL-01-061417-B   | 16    | 1.17              | 9.96                          | 9.07                              | 89.9    |
| I3693-07    | PL-01-061417-C   | 17    | 1.12              | 9.73                          | 9.16                              | 93.4    |
| I3693-08    | PL-01-061417-C   | 18    | 1.12              | 9.73                          | 9.16                              | 93.4    |
| I3693-09    | PL-01-061417-C   | 19    | 1.12              | 9.73                          | 9.16                              | 93.4    |
| I3693-10    | PL-01-061417-D   | 20    | 1.19              | 9.59                          | 9.15                              | 94.8    |



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Date: 6/16/2017

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Weight Check 10g: 10.00 g  
OvenID: M Oven-1

OVENTEMP OUT Celsius(°C): 104  
Time OUT: 08:15  
Out Date: 06/16/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
BalanceID: M SC-1

QC: LB88110

| 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 |
|----------|------------------|-------|-------------------|-------------------------------|-----------------------------------|---------|
| I3693-11 | PL-01-061417-D   | 21    | 1.19              | 9.58                          | 9.15                              | 94.9    |
| I3693-12 | PL-01-061417-D   | 22    | 1.19              | 9.58                          | 9.15                              | 94.9    |
| I3694-01 | NB-08-061417-A   | 23    | 1.16              | 9.79                          | 8.92                              | 89.9    |
| I3694-02 | NB-08-061417-A   | 24    | 1.16              | 9.79                          | 8.92                              | 89.9    |
| I3694-03 | NB-08-061417-A   | 25    | 1.16              | 9.79                          | 8.92                              | 89.9    |
| I3694-04 | NB-08-061417-B   | 26    | 1.16              | 9.63                          | 8.83                              | 90.6    |
| I3694-05 | NB-08-061417-B   | 27    | 1.16              | 9.63                          | 8.83                              | 90.6    |
| I3694-06 | NB-08-061417-B   | 28    | 1.16              | 9.63                          | 8.83                              | 90.6    |
| I3694-07 | NB-08-061417-C   | 29    | 1.15              | 9.93                          | 9.29                              | 92.7    |
| I3694-08 | NB-08-061417-C   | 30    | 1.15              | 9.93                          | 9.29                              | 92.7    |
| I3694-09 | NB-08-061417-C   | 31    | 1.15              | 9.93                          | 9.29                              | 92.7    |
| I3695-01 | BU-02-061417     | 32    | 1.18              | 9.65                          | 9.58                              | 99.2    |
| I3695-02 | BU-02-061417     | 33    | 1.18              | 9.65                          | 9.58                              | 99.2    |
| I3695-03 | BU-02-061417     | 34    | 1.18              | 9.65                          | 9.58                              | 99.2    |
| I3696-01 | NB-RO-72-11935   | 35    | 1.17              | 9.55                          | 8.27                              | 84.7    |
| I3696-02 | NB-RO-72-11935   | 36    | 1.14              | 9.79                          | 8.46                              | 84.6    |
| I3696-03 | NB-RO-72-11935   | 37    | 1.17              | 9.55                          | 8.27                              | 84.7    |
| I3697-01 | FK-SF-02-001-A   | 38    | 1.17              | 9.75                          | 9.01                              | 91.4    |
| I3697-02 | FK-SF-02-001-A   | 39    | 1.11              | 5.66                          | 5.26                              | 91.2    |
| I3697-03 | FK-SF-02-001-B   | 40    | 1.11              | 9.64                          | 8.87                              | 91      |
| I3697-04 | FK-SF-02-001-B   | 41    | 1.18              | 6.91                          | 6.4                               | 91.1    |
| I3697-05 | FK-SF-02-001-C   | 42    | 1.16              | 9.97                          | 9.18                              | 91      |
| I3697-06 | FK-SF-02-001-C   | 43    | 1.2               | 8.51                          | 7.87                              | 91.2    |
| I3698-01 | FK-PS-01-007     | 44    | 1.1               | 9.81                          | 9.05                              | 91.3    |
| I3698-02 | FK-PS-01-007     | 45    | 1.14              | 9.98                          | 9.27                              | 92      |
| I3703-01 | CLEANSAND-1      | 88    | 1.13              | 9.62                          | 9.14                              | 94.3    |
| I3704-01 | 1706065465       | 46    | 1.00              | 2.00                          | 2.00                              | 100     |
| I3704-02 | 1706065464       | 47    | 1.00              | 2.00                          | 2.00                              | 100     |
| I3715-01 | WC061417-1       | 48    | 1.18              | 9.76                          | 9.2                               | 93.5    |
| I3715-02 | WC061417-1A      | 49    | 1.14              | 9.62                          | 9.11                              | 94      |
| I3715-03 | WC061417-1B      | 50    | 1.17              | 9.55                          | 8.98                              | 93.2    |
| I3715-04 | WC061417-1C      | 51    | 1.11              | 9.71                          | 9.15                              | 93.5    |
| I3715-05 | WC061417-1D      | 52    | 1.13              | 9.92                          | 9.39                              | 94      |
| I3715-06 | WC061417-1E      | 53    | 1.16              | 9.82                          | 9.18                              | 92.6    |
| I3715-07 | WC061417-1F      | 54    | 1.18              | 9.75                          | 9.16                              | 93.1    |
| I3715-08 | WC061417-2       | 55    | 1.14              | 9.98                          | 9.3                               | 92.3    |
| I3715-09 | WC061417-2A      | 56    | 1.19              | 9.87                          | 9.23                              | 92.6    |
| I3715-10 | WC061417-2B      | 57    | 1.15              | 9.96                          | 9.47                              | 94.4    |
| I3716-01 | G2-01            | 80    | 1.19              | 9.98                          | 9.14                              | 90.4    |



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OVENTEMP OUT Celsius(°C): 104  
Time OUT: 08:15  
Out Date: 06/16/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
BalanceID: M SC-1

QC: LB88110

| 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 |
|----------|-------------------|-------|-------------------|-------------------------------|-----------------------------------|---------|
| I3716-02 | G2-02             | 81    | 1.15              | 9.6                           | 8.78                              | 90.3    |
| I3716-03 | G2-03             | 82    | 1.11              | 9.83                          | 9.2                               | 92.8    |
| I3716-04 | G2-04             | 83    | 1.18              | 9.78                          | 9.06                              | 91.6    |
| I3716-05 | G2-05             | 84    | 1.18              | 9.6                           | 9.2                               | 95.2    |
| I3716-06 | G2-06             | 85    | 1.14              | 9.93                          | 9.39                              | 93.9    |
| I3716-07 | G2-07             | 86    | 1.11              | 9.98                          | 9.4                               | 93.5    |
| I3716-08 | G2-08             | 87    | 1.17              | 9.58                          | 8.7                               | 89.5    |
| I3724-01 | RELIABLE-WOOD-RCA | 77    | 1.14              | 9.69                          | 9.22                              | 94.5    |
| I3732-01 | SB-24COMP         | 78    | 1.13              | 9.51                          | 8.75                              | 90.9    |
| I3732-02 | SB-27COMP         | 79    | 1.12              | 9.96                          | 8.77                              | 86.5    |
| I3742-01 | A066141           | 89    | 1.00              | 2.00                          | 2.00                              | 100     |
| I3742-02 | B058755           | 90    | 1.00              | 2.00                          | 2.00                              | 100     |

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

1088110

## WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-061517

WorkList ID : 99592

Date : 6/15/2017 8:20:21 AM

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|------------------|-----------------|--------------|--------------|
|            | Solid  | I3688-01 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G23-0-1.5       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-02 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G23-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-03 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G17-0-1.5       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-04 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G17-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-05 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G20-0-1.5       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-06 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G20-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-07 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G16-0-1.5       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-08 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G16-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-09 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G15-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-10 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G25-0-1.5       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-11 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G25-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-12 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G15-0-1.5       | 06/14/2017   | Chemtech -SO |
| 06/21/2017 | Solid  | I3688-13 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G13-0-1.5       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-14 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G13-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-15 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G12-0-1.5       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-16 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G12-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-17 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G11-0-1.5       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3688-18 | Percent Solids | Cool 4 deg C | TECT01   | M31              | G11-1.5-3       | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3692-01 | Percent Solids | Cool 4 deg C | PARS15   | M22              | GHD-SB-04-0-2   | 06/13/2017   | Chemtech -SO |
|            | Solid  | I3692-02 | Percent Solids | Cool 4 deg C | PARS15   | M22              | I3692-01MS      | 06/13/2017   | Chemtech -SO |
|            | Solid  | I3692-03 | Percent Solids | Cool 4 deg C | PARS15   | M22              | I3692-01MSD     | 06/13/2017   | Chemtech -SO |

Date/Time

06.15.17 3:50 PM

Date/Time

06.15.17

Received by:

JD

Received by:

Relinquished by:

JP

Relinquished by:

1988110

## WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-061517

WorkList ID : 99592

Date : 6/15/2017 8:20:21 AM

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|------------------|-----------------|--------------|--------------|
|            | Solid  | I3692-04 | Percent Solids | Cool 4 deg C | PARS15   | M22              | GHD-SB-104-0-2  | 06/13/2017   | Chemtech -SO |
|            | Solid  | I3692-05 | Percent Solids | Cool 4 deg C | PARS15   | M22              | GHD-SB-03-0-2   | 06/13/2017   | Chemtech -SO |
|            | Solid  | I3692-06 | Percent Solids | Cool 4 deg C | PARS15   | M22              | GHD-SB-04-9-11  | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3692-07 | Percent Solids | Cool 4 deg C | PARS15   | M22              | GHD-SB-03-5-7   | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3692-08 | Percent Solids | Cool 4 deg C | PARS15   | M22              | GHD-SB-02-0-2   | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3692-09 | Percent Solids | Cool 4 deg C | PARS15   | M22              | GHD-SB-02-5-7   | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3692-10 | Percent Solids | Cool 4 deg C | PARS15   | M22              | GHD-SB-01-0-2   | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-01 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-A  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-02 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-A  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-03 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-A  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-04 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-B  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-05 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-B  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-06 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-B  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-07 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-C  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-08 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-C  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-09 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-C  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-10 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-D  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-11 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-D  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3693-12 | Percent Solids | Cool 4 deg C | PSEG05   | M23              | PL-01-061417-D  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3694-01 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-A  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3694-02 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-A  | 06/14/2017   | Chemtech -SO |

|                  |                  |                  |                  |
|------------------|------------------|------------------|------------------|
| Date/Time        | 06/15/17 6:30 PM | Date/Time        | 06/15/17 5:20 PM |
| Received by:     | 70               | Received by:     | CR               |
| Relinquished by: | CD               | Relinquished by: | JP               |

# WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-061517

WorkList ID : 99592

Date : 6/15/2017 8:20:21 AM

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|------------------|-----------------|--------------|--------------|
| 06/19/2017 | Solid  | I3694-03 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-A  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3694-04 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-B  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3694-05 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-B  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3694-06 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-B  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3694-07 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-C  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3694-08 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-C  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3694-09 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | NB-08-061417-C  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3695-01 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | BU-02-061417    | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3695-02 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | BU-02-061417    | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3695-03 | Percent Solids | Cool 4 deg C | PSEG05   | M31              | BU-02-061417    | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3696-01 | Percent Solids | Cool 4 deg C | PSEG01   | M31              | NB-RO-72-11935  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3696-02 | Percent Solids | Cool 4 deg C | PSEG01   | M31              | NB-RO-72-11935  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3696-03 | Percent Solids | Cool 4 deg C | PSEG01   | M31              | NB-RO-72-11935  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3697-01 | Percent Solids | Cool 4 deg C | TULL02   | M22              | FK-SF-02-001-A  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3697-02 | Percent Solids | Cool 4 deg C | TULL02   | M22              | FK-SF-02-001-A  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3697-03 | Percent Solids | Cool 4 deg C | TULL02   | M22              | FK-SF-02-001-B  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3697-04 | Percent Solids | Cool 4 deg C | TULL02   | M22              | FK-SF-02-001-B  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3697-05 | Percent Solids | Cool 4 deg C | TULL02   | M22              | FK-SF-02-001-C  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3697-06 | Percent Solids | Cool 4 deg C | TULL02   | M22              | FK-SF-02-001-C  | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3698-01 | Percent Solids | Cool 4 deg C | TULL02   | M23              | FK-PS-01-007    | 06/14/2017   | Chemtech -SO |
| 06/19/2017 | Solid  | I3698-02 | Percent Solids | Cool 4 deg C | TULL02   | M23              | FK-PS-01-007    | 06/14/2017   | Chemtech -SO |

Date/Time 06.15.17 3:20 PM

Received by: JP

Relinquished by: CD

Date/Time 06.15.17 5:20 PM

Received by: CP

Relinquished by: JP

# WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-061517

WorkList ID : 99592

Date : 6/15/2017 8:20:21 AM

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|------------------|-----------------|--------------|--------------|
| 06/19/2017 | Solid  | I3703-01 | Percent Solids | Cool 4 deg C | SKAN06   | M43              | CLEANSAND-1     | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3704-01 | Percent Solids | Cool 4 deg C | PHAR01   | M11              | 1706065465      | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3704-02 | Percent Solids | Cool 4 deg C | PHAR01   | M11              | 1706065464      | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3715-01 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-1      | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-02 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-1A     | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-03 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-1B     | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-04 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-1C     | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-05 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-1D     | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-06 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-1E     | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-07 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-1F     | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-08 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-2      | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-09 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-2A     | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3715-10 | Percent Solids | Cool 4 deg C | THRE01   | M42              | WC061417-2B     | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3716-01 | Percent Solids | Cool 4 deg C | CHUG01   | M32              | G2-01           | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3716-02 | Percent Solids | Cool 4 deg C | CHUG01   | M32              | G2-02           | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3716-03 | Percent Solids | Cool 4 deg C | CHUG01   | M32              | G2-03           | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3716-04 | Percent Solids | Cool 4 deg C | CHUG01   | M32              | G2-04           | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3716-05 | Percent Solids | Cool 4 deg C | CHUG01   | M32              | G2-05           | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3716-06 | Percent Solids | Cool 4 deg C | CHUG01   | M32              | G2-06           | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3716-07 | Percent Solids | Cool 4 deg C | CHUG01   | M32              | G2-07           | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3716-08 | Percent Solids | Cool 4 deg C | CHUG01   | M32              | G2-08           | 06/15/2017   | Chemtech -SO |

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# WORKLIST(Hardcopy Internal Chain)

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WorkList ID : 99592

Date : 6/15/2017 8:20:21 AM

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample   | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|------------------|-------------------|--------------|--------------|
| 06/24/2017 | Solid  | I3724-01 | Percent Solids | Cool 4 deg C | RELI01   | M31              | RELIABLE-WOOD-RCA | 06/14/2017   | Chemtech -SO |
|            | Solid  | I3732-01 | Percent Solids | Cool 4 deg C | TULL02   | M13              | SB-24COMP         | 05/24/2017   | Chemtech -SO |
|            | Solid  | I3732-02 | Percent Solids | Cool 4 deg C | TULL02   | M13              | SB-27COMP         | 05/24/2017   | Chemtech -SO |
|            | Solid  | I3742-01 | Percent Solids | Cool 4 deg C | CLEA07   | M13              | A066141           | 06/15/2017   | Chemtech -SO |
|            | Solid  | I3742-02 | Percent Solids | Cool 4 deg C | CLEA07   | M13              | B058755           | 06/15/2017   | Chemtech -SO |

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Date/Time 06.15.17 5:20 PM  
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