



PERCENT SOLID

Analyst Name: JIGNESH  
Date: 9/30/2017

OVENTEMP IN Celsius(°C): 108  
Time IN: 17:15  
In Date: 09/29/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
OvenID: M Oven-1

OVENTEMP OUT Celsius(°C): 103  
Time OUT: 08:17  
Out Date: 09/30/201  
Weight Check 1.0g: 1.00 g  
Weight Check 10g: 10.00 g  
BalanceID: M SC-1

QC: LB90435

| 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 |
|-------------|-------------------|-------|-------------------|-------------------------------|-----------------------------------|---------|
| I5449-07    | VHBLK01           | 1     | 1.00              | 2.00                          | 2.00                              | 100     |
| I5487-10    | CL-02-092717-D    | 2     | 1.11              | 9.81                          | 9.44                              | 95.7    |
| I5531-01    | G-62-0-2.5        | 3     | 1.16              | 9.56                          | 8.43                              | 86.5    |
| I5531-02    | G-62-0-2.5        | 4     | 1.13              | 6.59                          | 5.59                              | 81.7    |
| I5531-03    | G-62-2.5-5        | 5     | 1.13              | 9.96                          | 8.52                              | 83.7    |
| I5531-04    | G-62-2.5-5        | 6     | 1.13              | 5.8                           | 5.12                              | 85.4    |
| I5531-05    | G-63-0-2.5        | 7     | 1.13              | 9.8                           | 8.66                              | 86.9    |
| I5531-06    | G-63-0-2.5        | 8     | 1.15              | 5.01                          | 4.18                              | 78.5    |
| I5531-07    | G-63-2.5-5        | 9     | 1.12              | 9.62                          | 8.48                              | 86.6    |
| I5531-08    | G-63-2.5-5        | 10    | 1.17              | 5.85                          | 4.95                              | 80.8    |
| I5531-09    | G-62A-0-2.5       | 11    | 1.13              | 9.71                          | 8.76                              | 88.9    |
| I5531-10    | G-62A-0-2.5       | 12    | 1.11              | 5.05                          | 4.46                              | 85      |
| I5531-11    | G-62A-2.5-5       | 13    | 1.18              | 9.7                           | 8.06                              | 80.8    |
| I5531-12    | G-62A-2.5-5       | 14    | 1.16              | 4.63                          | 3.92                              | 79.5    |
| I5531-13    | G-63A-0-3         | 15    | 1.17              | 9.95                          | 9.04                              | 89.6    |
| I5531-14    | G-63A-0-3         | 16    | 1.1               | 4.36                          | 4.07                              | 91.1    |
| I5531-15    | G-63A-3-6         | 17    | 1.14              | 9.84                          | 8.7                               | 86.9    |
| I5531-16    | G-63A-3-6         | 18    | 1.15              | 6.76                          | 6.07                              | 87.7    |
| I5531-17    | G-64-0-1.5        | 19    | 1.16              | 9.96                          | 9.17                              | 91      |
| I5531-18    | G-64-0-1.5        | 20    | 1.11              | 4.5                           | 4.08                              | 87.6    |
| I5531-19    | G-64-1.5-3        | 21    | 1.14              | 9.68                          | 8.41                              | 85.1    |
| I5531-20    | G-64-1.5-3        | 22    | 1.1               | 6.42                          | 6.11                              | 94.2    |
| I5532-01    | G-64A-0-1.5       | 23    | 1.14              | 9.66                          | 8.7                               | 88.7    |
| I5532-01DUP | G-64A-0-1.5DUP    | 24    | 1.16              | 9.69                          | 8.74                              | 88.9    |
| I5532-02    | G-64A-0-1.5       | 25    | 1.11              | 5.29                          | 4.84                              | 89.2    |
| I5532-03    | G-64A-1.5-3       | 26    | 1.13              | 9.9                           | 8.69                              | 86.2    |
| I5532-04    | G-64A-1.5-3       | 27    | 1.13              | 6.94                          | 6.06                              | 84.9    |
| I5532-05    | G-65-0-1          | 28    | 1.12              | 9.74                          | 8.66                              | 87.5    |
| I5532-06    | G-65-0-1          | 29    | 1.14              | 5.53                          | 5.12                              | 90.7    |
| I5532-07    | G-65-1-2          | 30    | 1.17              | 9.77                          | 8.88                              | 89.7    |
| I5532-08    | G-65-1-2          | 31    | 1.12              | 5.26                          | 4.2                               | 74.4    |
| I5532-09    | G-66-0-1          | 32    | 1.12              | 9.95                          | 9.12                              | 90.6    |
| I5532-10    | G-66-0-1          | 33    | 1.14              | 5.38                          | 4.88                              | 88.2    |
| I5532-11    | G-66-1-2          | 34    | 1.18              | 9.79                          | 9.02                              | 91.1    |
| I5532-12    | G-66-1-2          | 35    | 1.1               | 6.06                          | 5.87                              | 96.2    |
| I5533-15    | B-77(0-1)-092817D | 36    | 1.18              | 9.74                          | 9.47                              | 96.8    |
| I5533-16    | B-77(0-1)-092817S | 37    | 1.18              | 9.74                          | 9.47                              | 96.8    |
| I5541-05    | SVOC-GPC-BLANK    | 38    | 1.00              | 2.00                          | 2.00                              | 100     |
| I5541-06    | PEST-GPC-BLANK    | 39    | 1.00              | 2.00                          | 2.00                              | 100     |



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BalanceID: M SC-1

QC: LB90435

| <u>Lab ID</u> | <u>Client Sample ID</u> | <u>Dish#</u> | <u>Dish Wt(g)</u><br><u>(A)</u> | <u>Dish +</u><br><u>Sample Wt(g)</u><br><u>(B)</u> | <u>Dish + Dry</u><br><u>Sample Wt(g)</u><br><u>(C)</u> | <u>% Solid</u> |
|---------------|-------------------------|--------------|---------------------------------|----------------------------------------------------|--------------------------------------------------------|----------------|
| I5541-07      | PEST-GPC-BLANK-SPIKE    | 40           | 1.00                            | 2.00                                               | 2.00                                                   | 100            |
| I5541-08      | PCB-GPC-BLANK           | 41           | 1.00                            | 2.00                                               | 2.00                                                   | 100            |
| I5541-09      | PCB-GPC-SPIKE           | 42           | 1.00                            | 2.00                                               | 2.00                                                   | 100            |
| I5541-10      | SVOC-GPC2-BLANK         | 43           | 1.00                            | 2.00                                               | 2.00                                                   | 100            |
| I5541-11      | PEST-GPC2-BLANK         | 44           | 1.00                            | 2.00                                               | 2.00                                                   | 100            |
| I5541-12      | PEST-GPC2-BLANK-SPIKE   | 45           | 1.00                            | 2.00                                               | 2.00                                                   | 100            |
| I5541-13      | PCB-GPC2-BLANK          | 46           | 1.00                            | 2.00                                               | 2.00                                                   | 100            |
| I5541-14      | PCB-GPC2-BLANKSPIKE     | 47           | 1.00                            | 2.00                                               | 2.00                                                   | 100            |

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

# WORKLIST(Hardcopy Internal Chain)

2090435

WorkList Name : %1-092917

WorkList ID : 103424

Date : 9/29/2017 7:45:37 AM

| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|------------------|-----------------|--------------|--------------|
| 09/29/2017 | Solid  | I5449-07 | Percent Solids | Cool 4 deg C | WOOD09   | H23              | VHBLK01         | 09/26/2017   | Chemtech -SO |
|            | Solid  | I5487-10 | Percent Solids | Cool 4 deg C | PSEG05   | H52              | CL-02-092717-D  | 09/27/2017   | Chemtech -SO |
|            | Solid  | I5531-01 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-62-0-2.5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-02 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-62-0-2.5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-03 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-62-2.5-5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-04 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-62-2.5-5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-05 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-63-0-2.5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-06 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-63-0-2.5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-07 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-63-2.5-5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-08 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-63-2.5-5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-09 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-62A-0-2.5     | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-10 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-62A-0-2.5     | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-11 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-62A-2.5-5     | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-12 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-62A-2.5-5     | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-13 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-63A-0-3       | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-14 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-63A-0-3       | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-15 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-63A-3-6       | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-16 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-63A-3-6       | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-17 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-64-0-1.5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-18 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-64-0-1.5      | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5531-19 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-64-1.5-3      | 09/28/2017   | Chemtech -SO |

Date/Time 09/29/17 7:45:37 AM

Received by: JP

Relinquished by: CP

Date/Time 09/29/17 5:00 PM

Received by: CP

Relinquished by: JP

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1390435

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| Due Date   | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample      | Collect Date | Method       |
|------------|--------|----------|----------------|--------------|----------|------------------|----------------------|--------------|--------------|
|            | Solid  | I5531-20 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-64-1.5-3           | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-01 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-64A-0-1.5          | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-02 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-64A-0-1.5          | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-03 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-64A-1.5-3          | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-04 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-64A-1.5-3          | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-05 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-65-0-1             | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-06 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-65-0-1             | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-07 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-65-1-2             | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-08 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-65-1-2             | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-09 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-66-0-1             | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-10 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-66-0-1             | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-11 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-66-1-2             | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5532-12 | Percent Solids | Cool 4 deg C | TECT01   | H53              | G-66-1-2             | 09/28/2017   | Chemtech -SO |
| 10/08/2017 | Solid  | I5533-15 | Percent Solids | Cool 4 deg C | WOOD09   | H52              | B-77(0-1)-092817D    | 09/28/2017   | Chemtech -SO |
| 10/08/2017 | Solid  | I5533-16 | Percent Solids | Cool 4 deg C | WOOD09   | H52              | B-77(0-1)-092817S    | 09/28/2017   | Chemtech -SO |
|            | Solid  | I5541-05 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | SVOC-GPC-BLANK       | 09/22/2017   | Chemtech -SO |
|            | Solid  | I5541-06 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | PEST-GPC-BLANK       | 09/22/2017   | Chemtech -SO |
|            | Solid  | I5541-07 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | PEST-GPC-BLANK-SPIKE | 09/22/2017   | Chemtech -SO |
|            | Solid  | I5541-08 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | PCB-GPC-BLANK        | 09/22/2017   | Chemtech -SO |
|            | Solid  | I5541-09 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | PCB-GPC-SPIKE        | 09/22/2017   | Chemtech -SO |
|            | Solid  | I5541-10 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | SVOC-GPC2-BLANK      | 09/22/2017   | Chemtech -SO |

Date/Time 09/29/17 7:45:37 AM  
 Received by: JP  
 Relinquished by: JP

2390435

WORKLIST(Hardcopy Internal Chain)

WorkList Name : %1-092917

WorkList ID : 103424

Date : 9/29/2017 7:45:37 AM

| Due Date | Matrix | Sample   | Test           | Preservative | Customer | Storage Location | Customer Sample       | Collect Date | Method       |
|----------|--------|----------|----------------|--------------|----------|------------------|-----------------------|--------------|--------------|
|          | Solid  | I5541-11 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | PEST-GPC2-BLANK       | 09/22/2017   | Chemtech -SO |
|          | Solid  | I5541-12 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | PEST-GPC2-BLANK-SPIKE | 09/22/2017   | Chemtech -SO |
|          | Solid  | I5541-13 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | PCB-GPC2-BLANK        | 09/22/2017   | Chemtech -SO |
|          | Solid  | I5541-14 | Percent Solids | Cool 4 deg C | CHEM02   | H52              | PCB-GPC2-BLANKSPIKE   | 09/22/2017   | Chemtech -SO |

Date/Time 09/29/17 6:00 PM  
Received by: JP  
Relinquished by: CP

Date/Time 09/29/17 5:10 PM  
Received by: gy  
Relinquished by: JP