



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
FORM S-1

SAMPLE IDENTIFICATION AND ANALYTICAL REQUIREMENT SUMMARY

| NYSDEC Sample<br>ID/Code | Laboratory Sample<br>ID/Code | VOA GC/MS<br>(Method #) | BNA GC/MS<br>(Method #) | VOA GC<br>(Method #) | Pest PCBs<br>(Method #) | Metals<br>(Method #) | Other<br>(Method #) |
|--------------------------|------------------------------|-------------------------|-------------------------|----------------------|-------------------------|----------------------|---------------------|
| SB-02(2-4)               | O3631-01                     | 8260D                   |                         |                      |                         |                      | Chemtech -SOP       |
| SB-04(2-4)               | O3631-04                     | 8260D                   |                         |                      |                         |                      | Chemtech -SOP       |
| SB-07(3-5)               | O3631-05                     | 8260D                   |                         |                      |                         |                      | Chemtech -SOP       |
| SB-09(3-5)               | O3631-06                     | 8260D                   |                         |                      |                         |                      | Chemtech -SOP       |
| SB-10(5-6)               | O3631-07                     | 8260D                   |                         |                      |                         |                      | Chemtech -SOP       |
| SB-11(3.5-4.5)           | O3631-08                     | 8260D                   |                         |                      |                         |                      | Chemtech -SOP       |
| DUP                      | O3631-09                     | 8260D                   |                         |                      |                         |                      | Chemtech -SOP       |
| RINSATE-BLANK            | O3631-10                     | 8260D, 8260-Low         |                         |                      |                         |                      | Chemtech -SOP       |



## NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

## FORM S-IIb

## SAMPLE PREPARATION AND ANALYSIS SUMMARY VOLATILE (VOA) ANALYSES

| Laboratory Sample ID | Matrix | Date Collected | Date Rec'd at Lab | Date Extracted | Date Analyzed |
|----------------------|--------|----------------|-------------------|----------------|---------------|
| O3631-01             | SOIL   | 07/11/23       | 07/14/23          |                | 07/17/23      |
| O3631-04             | SOIL   | 07/11/23       | 07/14/23          |                | 07/17/23      |
| O3631-05             | SOIL   | 07/11/23       | 07/14/23          |                | 07/17/23      |
| O3631-06             | SOIL   | 07/11/23       | 07/14/23          |                | 07/17/23      |
| O3631-07             | SOIL   | 07/12/23       | 07/14/23          |                | 07/17/23      |
| O3631-08             | SOIL   | 07/12/23       | 07/14/23          |                | 07/17/23      |
| O3631-09             | SOIL   | 07/11/23       | 07/14/23          |                | 07/17/23      |
| O3631-10             | Water  | 07/12/23       | 07/14/23          |                | 07/14/23      |

\* Details For Test : VOCMS Group1



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

FORM S-III

SAMPLE PREPARATION AND ANALYSIS SUMMARY MISCELLANEOUS ORGANIC ANALYSES

| Laboratory Sample ID | Matrix | Analytical Protocol | Extraction Method | Auxiliary Cleanup | Dil/Conc Factor |
|----------------------|--------|---------------------|-------------------|-------------------|-----------------|
| O3631-01             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-02             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-03             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-04             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-05             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-06             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-07             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-08             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-09             | Solid  | 8260D               | 5035              |                   |                 |
| O3631-10             | Water  | 8260-Low            | 5030              |                   |                 |



## Cover Page

**Order ID :** O3631

**Project ID :** 613 Pine Avenue

**Client :** LaBella Associates P.C.

### Lab Sample Number

O3631-01  
O3631-02  
O3631-03  
O3631-04  
O3631-05  
O3631-06  
O3631-07  
O3631-08  
O3631-09  
O3631-10

### Client Sample Number

SB-02(2-4)  
SB-02(2-4)MS  
SB-02(2-4)MSD  
SB-04(2-4)  
SB-07(3-5)  
SB-09(3-5)  
SB-10(5-6)  
SB-11(3.5-4.5)  
DUP  
RINSATE-BLANK

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature : \_\_\_\_\_

Date: 2/21/2024

NYDOH CERTIFICATION NO - 11376

NJDEP CERTIFICATION NO - 20012