

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
FORM S-I

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 #) |
|--------------------------|------------------------------|-------------------------|-------------------------|----------------------|-------------------------|----------------------|---------------------|
| 1055-MW-01(23)           | Q2816-01                     | 8260-Low                |                         |                      |                         |                      |                     |
| 1056-MW-02(23.8)         | Q2816-02                     | 8260-Low                |                         |                      |                         |                      |                     |
| 1057-MW-03A(17)          | Q2816-05                     | 8260-Low                |                         |                      |                         |                      |                     |
| 1058-MW-11(15)           | Q2816-06                     | 8260-Low                |                         |                      |                         |                      |                     |
| 1059-MW-17A(15.5)        | Q2816-07                     | 8260-Low                |                         |                      |                         |                      |                     |
| 1060-FB080725            | Q2816-08                     | 8260-Low                |                         |                      |                         |                      |                     |
| 1061-TB080725            | Q2816-09                     | 8260-Low                |                         |                      |                         |                      |                     |

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 |
|----------------------|--------|----------------|-------------------|----------------|---------------|
| Q2816-01             | Water  | 08/07/25       | 08/11/25          |                | 08/12/25      |
| Q2816-02             | Water  | 08/07/25       | 08/11/25          |                | 08/12/25      |
| Q2816-05             | Water  | 08/07/25       | 08/11/25          |                | 08/12/25      |
| Q2816-06             | Water  | 08/07/25       | 08/11/25          |                | 08/12/25      |
| Q2816-07             | Water  | 08/07/25       | 08/11/25          |                | 08/12/25      |
| Q2816-08             | Water  | 08/07/25       | 08/11/25          |                | 08/13/25      |
| Q2816-09             | Water  | 08/07/25       | 08/11/25          |                | 08/12/25      |

\* Details For Test : VOC-TCLVOA-10

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 |
|----------------------|--------|---------------------|-------------------|-------------------|-----------------|
| Q2816-01             | Water  | 8260-Low            | 5030              |                   |                 |
| Q2816-02             | Water  | 8260-Low            | 5030              |                   |                 |
| Q2816-03             | Water  | 8260-Low            | 5030              |                   |                 |
| Q2816-04             | Water  | 8260-Low            | 5030              |                   |                 |
| Q2816-05             | Water  | 8260-Low            | 5030              |                   |                 |
| Q2816-06             | Water  | 8260-Low            | 5030              |                   |                 |
| Q2816-07             | Water  | 8260-Low            | 5030              |                   |                 |
| Q2816-08             | Water  | 8260-Low            | 5030              |                   |                 |
| Q2816-09             | Water  | 8260-Low            | 5030              |                   |                 |