

## Analytical Sequence

|                                              |                                                                 |
|----------------------------------------------|-----------------------------------------------------------------|
| Client: ENTACT                               | SDG No.: P4660                                                  |
| Project: 540 Degraw St, Brooklyn, NY - E9309 | Instrument ID: ECD_S                                            |
| GC Column: RTX-CLP                           | ID: 0.32 (mm)    Inst. Calib. Date(s): 11/06/2024    11/06/2024 |

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,  
AND STANDARDS IS GIVEN BELOW:

| EPA<br>SAMPLE NO. | LAB<br>SAMPLE ID | DATE<br>ANALYZED | TIME<br>ANALYZED | DATAFILE   | DCAA<br>RT # | RT # |
|-------------------|------------------|------------------|------------------|------------|--------------|------|
| LBLK              | LBLK             | 11/06/2024       | 09:24            | PS028252.D | 7.26         | 0.00 |
| HSTDICC200        | HSTDICC200       | 11/06/2024       | 09:48            | PS028253.D | 7.26         | 0.00 |
| HSTDICC500        | HSTDICC500       | 11/06/2024       | 10:12            | PS028254.D | 7.26         | 0.00 |
| HSTDICC750        | HSTDICC750       | 11/06/2024       | 10:36            | PS028255.D | 7.26         | 0.00 |
| HSTDICC1000       | HSTDICC1000      | 11/06/2024       | 11:00            | PS028256.D | 7.26         | 0.00 |
| HSTDICC1500       | HSTDICC1500      | 11/06/2024       | 11:24            | PS028257.D | 7.26         | 0.00 |
| LBLK              | LBLK             | 11/07/2024       | 09:28            | PS028308.D | 7.26         | 0.00 |
| HSTDCCC750        | HSTDCCC750       | 11/07/2024       | 09:52            | PS028309.D | 7.26         | 0.00 |
| WC-TA2-01-C       | P4660-03         | 11/07/2024       | 10:16            | PS028310.D | 7.26         | 0.00 |
| WC-WOOD-01-C      | P4660-07         | 11/07/2024       | 10:40            | PS028311.D | 7.26         | 0.00 |
| WC-CONCRETE-01-C  | P4660-11         | 11/07/2024       | 11:04            | PS028312.D | 7.26         | 0.00 |
| WC-TA2-01-CMS     | P4660-03MS       | 11/07/2024       | 11:28            | PS028313.D | 7.26         | 0.00 |
| WC-TA2-01-CMSD    | P4660-03MSD      | 11/07/2024       | 11:52            | PS028314.D | 7.26         | 0.00 |
| PB164752BL        | PB164752BL       | 11/07/2024       | 12:16            | PS028315.D | 7.26         | 0.00 |
| PB164752BS        | PB164752BS       | 11/07/2024       | 12:40            | PS028316.D | 7.26         | 0.00 |
| PB164560TB        | PB164560TB       | 11/07/2024       | 13:04            | PS028317.D | 7.26         | 0.00 |
| LBLK              | LBLK             | 11/07/2024       | 13:52            | PS028319.D | 7.26         | 0.00 |
| HSTDCCC750        | HSTDCCC750       | 11/07/2024       | 14:16            | PS028320.D | 7.26         | 0.00 |

## Analytical Sequence

|                                                     |                                                                             |
|-----------------------------------------------------|-----------------------------------------------------------------------------|
| <b>Client:</b> ENTACT                               | <b>SDG No.:</b> P4660                                                       |
| <b>Project:</b> 540 Degraw St, Brooklyn, NY - E9309 | <b>Instrument ID:</b> ECD_S                                                 |
| <b>GC Column:</b> RTX-CLP2                          | <b>ID:</b> 0.32 (mm) <b>Inst. Calib. Date(s):</b> 11/06/2024     11/06/2024 |

THE ANALYTICAL SEQUENCE OF PERFORMANCE EVALUATION MIXTURES, BLANKS, SAMPLES,  
AND STANDARDS IS GIVEN BELOW:

| EPA<br>SAMPLE NO. | LAB<br>SAMPLE ID | DATE<br>ANALYZED | TIME<br>ANALYZED | DATAFILE   | DCAA<br>RT # | RT # |
|-------------------|------------------|------------------|------------------|------------|--------------|------|
| LBLK              | LBLK             | 11/06/2024       | 09:24            | PS028252.D | 7.76         | 0.00 |
| HSTDICC200        | HSTDICC200       | 11/06/2024       | 09:48            | PS028253.D | 7.77         | 0.00 |
| HSTDICC500        | HSTDICC500       | 11/06/2024       | 10:12            | PS028254.D | 7.77         | 0.00 |
| HSTDICC750        | HSTDICC750       | 11/06/2024       | 10:36            | PS028255.D | 7.77         | 0.00 |
| HSTDICC1000       | HSTDICC1000      | 11/06/2024       | 11:00            | PS028256.D | 7.77         | 0.00 |
| HSTDICC1500       | HSTDICC1500      | 11/06/2024       | 11:24            | PS028257.D | 7.77         | 0.00 |
| LBLK              | LBLK             | 11/07/2024       | 09:28            | PS028308.D | 7.76         | 0.00 |
| HSTDCCC750        | HSTDCCC750       | 11/07/2024       | 09:52            | PS028309.D | 7.76         | 0.00 |
| WC-TA2-01-C       | P4660-03         | 11/07/2024       | 10:16            | PS028310.D | 7.76         | 0.00 |
| WC-WOOD-01-C      | P4660-07         | 11/07/2024       | 10:40            | PS028311.D | 7.76         | 0.00 |
| WC-CONCRETE-01-C  | P4660-11         | 11/07/2024       | 11:04            | PS028312.D | 7.76         | 0.00 |
| WC-TA2-01-CMS     | P4660-03MS       | 11/07/2024       | 11:28            | PS028313.D | 7.76         | 0.00 |
| WC-TA2-01-CMSD    | P4660-03MSD      | 11/07/2024       | 11:52            | PS028314.D | 7.76         | 0.00 |
| PB164752BL        | PB164752BL       | 11/07/2024       | 12:16            | PS028315.D | 7.76         | 0.00 |
| PB164752BS        | PB164752BS       | 11/07/2024       | 12:40            | PS028316.D | 7.76         | 0.00 |
| PB164560TB        | PB164560TB       | 11/07/2024       | 13:04            | PS028317.D | 7.76         | 0.00 |
| LBLK              | LBLK             | 11/07/2024       | 13:52            | PS028319.D | 7.76         | 0.00 |
| HSTDCCC750        | HSTDCCC750       | 11/07/2024       | 14:16            | PS028320.D | 7.76         | 0.00 |