

## Analytical Sequence

|                                          |                                                                              |
|------------------------------------------|------------------------------------------------------------------------------|
| <b>Client:</b> Chemtech Consulting Group | <b>SDG No.:</b> Q2581                                                        |
| <b>Project:</b> Weekly Storage Blanks    | <b>Instrument ID:</b> ECD_Q                                                  |
| <b>GC Column:</b> ZB-MR1                 | <b>ID:</b> 0.32 (mm) <b>Inst. Calib. Date(s):</b> 07/14/2025      07/14/2025 |

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

| CLIENT ID            | LAB<br>SAMPLE ID | DATE<br>ANALYZED | TIME<br>ANALYZED | DATAFILE   | DCB<br>RT # | TCX<br>RT # |
|----------------------|------------------|------------------|------------------|------------|-------------|-------------|
| AR16601007           | AR1660ICC100     | 07/14/2025       | 10:58            | PQ070529.D | 8.50        | 3.40        |
| AR16602008           | AR1660ICC200     | 07/14/2025       | 11:13            | PQ070530.D | 8.50        | 3.41        |
| AR16603009           | AR1660ICC400     | 07/14/2025       | 11:27            | PQ070531.D | 8.50        | 3.40        |
| AR16604010           | AR1660ICC800     | 07/14/2025       | 11:42            | PQ070532.D | 8.50        | 3.40        |
| AR16605011           | AR1660ICC1600    | 07/14/2025       | 11:57            | PQ070533.D | 8.50        | 3.40        |
| AR12211012           | AR1221ICC100     | 07/14/2025       | 12:11            | PQ070534.D | 8.50        | 3.40        |
| AR12321013           | AR1232ICC100     | 07/14/2025       | 12:26            | PQ070535.D | 8.50        | 3.40        |
| AR12421014           | AR1242ICC100     | 07/14/2025       | 12:40            | PQ070536.D | 8.50        | 3.40        |
| AR12481015           | AR1248ICC100     | 07/14/2025       | 12:55            | PQ070537.D | 8.50        | 3.40        |
| AR12541016           | AR1254ICC100     | 07/14/2025       | 13:10            | PQ070538.D | 8.50        | 3.40        |
| AR12621017           | AR1262ICC100     | 07/14/2025       | 13:24            | PQ070539.D | 8.50        | 3.40        |
| AR12681018           | AR1268ICC100     | 07/14/2025       | 13:39            | PQ070540.D | 8.50        | 3.40        |
| PCB-GPC2-BLANK       | Q2581-13         | 07/16/2025       | 10:45            | PQ070545.D | 0.00        | 0.00        |
| PCB-GCP2-BLANK-SPIKE | Q2581-14         | 07/16/2025       | 11:51            | PQ070546.D | 0.00        | 0.00        |

## Analytical Sequence

|                                          |                                                                              |
|------------------------------------------|------------------------------------------------------------------------------|
| <b>Client:</b> Chemtech Consulting Group | <b>SDG No.:</b> Q2581                                                        |
| <b>Project:</b> Weekly Storage Blanks    | <b>Instrument ID:</b> ECD_Q                                                  |
| <b>GC Column:</b> ZB-MR2                 | <b>ID:</b> 0.32 (mm) <b>Inst. Calib. Date(s):</b> 07/14/2025      07/14/2025 |

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

| CLIENT ID            | LAB<br>SAMPLE ID | DATE<br>ANALYZED | TIME<br>ANALYZED | DATAFILE   | DCB<br>RT # | TCX<br>RT # |
|----------------------|------------------|------------------|------------------|------------|-------------|-------------|
| AR16601007           | AR1660ICC100     | 07/14/2025       | 10:58            | PQ070529.D | 7.54        | 2.78        |
| AR16602008           | AR1660ICC200     | 07/14/2025       | 11:13            | PQ070530.D | 7.54        | 2.78        |
| AR16603009           | AR1660ICC400     | 07/14/2025       | 11:27            | PQ070531.D | 7.54        | 2.78        |
| AR16604010           | AR1660ICC800     | 07/14/2025       | 11:42            | PQ070532.D | 7.54        | 2.78        |
| AR16605011           | AR1660ICC1600    | 07/14/2025       | 11:57            | PQ070533.D | 7.54        | 2.78        |
| AR12211012           | AR1221ICC100     | 07/14/2025       | 12:11            | PQ070534.D | 7.54        | 2.78        |
| AR12321013           | AR1232ICC100     | 07/14/2025       | 12:26            | PQ070535.D | 7.54        | 2.78        |
| AR12421014           | AR1242ICC100     | 07/14/2025       | 12:40            | PQ070536.D | 7.54        | 2.78        |
| AR12481015           | AR1248ICC100     | 07/14/2025       | 12:55            | PQ070537.D | 7.54        | 2.78        |
| AR12541016           | AR1254ICC100     | 07/14/2025       | 13:10            | PQ070538.D | 7.54        | 2.78        |
| AR12621017           | AR1262ICC100     | 07/14/2025       | 13:24            | PQ070539.D | 7.54        | 2.78        |
| AR12681018           | AR1268ICC100     | 07/14/2025       | 13:39            | PQ070540.D | 7.54        | 2.78        |
| PCB-GPC2-BLANK       | Q2581-13         | 07/16/2025       | 10:45            | PQ070545.D | 0.00        | 0.00        |
| PCB-GCP2-BLANK-SPIKE | Q2581-14         | 07/16/2025       | 11:51            | PQ070546.D | 0.00        | 0.00        |