



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900,  
Fax : 908 789 8922

### Metals

- 3a -

#### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

| <b>Client:</b>   | Tetra Tech NUS, Inc. |                  |                     |                  | <b>SDG No.:</b> | Q1985           |       |                  |                  |               |
|------------------|----------------------|------------------|---------------------|------------------|-----------------|-----------------|-------|------------------|------------------|---------------|
| <b>Contract:</b> | TETR06               | <b>Lab Code:</b> | CHEM                | <b>Case No.:</b> | Q1985           | <b>SAS No.:</b> | Q1985 |                  |                  |               |
| Sample ID        | Analyte              | Result<br>ug/L   | Acceptance<br>Limit | Conc<br>Qual     | LOD             | CRQL            | M     | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| ICB08            | Mercury              | 0.20             | +/-0.20             | U                | 0.16            | 0.20            | CV    | 05/14/2025       | 11:44            | LB135763      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> <u>Tetra Tech NUS, Inc.</u> |                              | <b>SDG No.:</b> <u>Q1985</u>  |                              |              |      |      |    |                  |                  |               |
|--------------------------------------------|------------------------------|-------------------------------|------------------------------|--------------|------|------|----|------------------|------------------|---------------|
| <b>Contract:</b> <u>TETR06</u>             | <b>Lab Code:</b> <u>CHEM</u> | <b>Case No.:</b> <u>Q1985</u> | <b>SAS No.:</b> <u>Q1985</u> |              |      |      |    |                  |                  |               |
| Sample ID                                  | Analyte                      | Result<br>ug/L                | Acceptance<br>Limit          | Conc<br>Qual | LOD  | CRQL | M  | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB22                                      | Mercury                      | 0.20                          | +/-0.20                      | U            | 0.16 | 0.20 | CV | 05/14/2025       | 11:51            | LB135763      |
| CCB23                                      | Mercury                      | 0.20                          | +/-0.20                      | U            | 0.16 | 0.20 | CV | 05/14/2025       | 12:26            | LB135763      |
| CCB24                                      | Mercury                      | 0.20                          | +/-0.20                      | U            | 0.16 | 0.20 | CV | 05/14/2025       | 12:54            | LB135763      |
| CCB25                                      | Mercury                      | 0.20                          | +/-0.20                      | U            | 0.16 | 0.20 | CV | 05/14/2025       | 13:30            | LB135763      |
| CCB26                                      | Mercury                      | 0.20                          | +/-0.20                      | U            | 0.16 | 0.20 | CV | 05/14/2025       | 13:57            | LB135763      |
| CCB27                                      | Mercury                      | 0.20                          | +/-0.20                      | U            | 0.16 | 0.20 | CV | 05/14/2025       | 14:25            | LB135763      |
| CCB28                                      | Mercury                      | 0.20                          | +/-0.20                      | U            | 0.16 | 0.20 | CV | 05/14/2025       | 14:41            | LB135763      |
| CCB29                                      | Mercury                      | 0.20                          | +/-0.20                      | U            | 0.16 | 0.20 | CV | 05/14/2025       | 14:59            | LB135763      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> <u>Tetra Tech NUS, Inc.</u> |                              | <b>SDG No.:</b> <u>Q1985</u>  |                              |              |      |      |   |                  |                  |               |
|--------------------------------------------|------------------------------|-------------------------------|------------------------------|--------------|------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> <u>TETR06</u>             | <b>Lab Code:</b> <u>CHEM</u> | <b>Case No.:</b> <u>Q1985</u> | <b>SAS No.:</b> <u>Q1985</u> |              |      |      |   |                  |                  |               |
| Sample ID                                  | Analyte                      | Result<br>ug/L                | Acceptance<br>Limit          | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| <b>ICB01</b>                               | Aluminum                     | 100                           | +/-100                       | U            | 80.0 | 100  | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Antimony                     | 50.0                          | +/-50.0                      | U            | 12.5 | 50.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Arsenic                      | 20.0                          | +/-20.0                      | U            | 15.0 | 20.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Barium                       | 100                           | +/-100                       | U            | 25.0 | 100  | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Beryllium                    | 6.00                          | +/-6.00                      | U            | 1.50 | 6.00 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Cadmium                      | 6.00                          | +/-6.00                      | U            | 1.50 | 6.00 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Calcium                      | 2000                          | +/-2000                      | U            | 500  | 2000 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Chromium                     | 10.0                          | +/-10.0                      | U            | 5.00 | 10.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Cobalt                       | 30.0                          | +/-30.0                      | U            | 7.50 | 30.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Copper                       | 20.0                          | +/-20.0                      | U            | 16.0 | 20.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Iron                         | 100                           | +/-100                       | U            | 80.0 | 100  | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Lead                         | 12.0                          | +/-12.0                      | U            | 9.60 | 12.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Magnesium                    | 2000                          | +/-2000                      | U            | 500  | 2000 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Manganese                    | 20.0                          | +/-20.0                      | U            | 15.0 | 20.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Nickel                       | 40.0                          | +/-40.0                      | U            | 10.0 | 40.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Potassium                    | 2000                          | +/-2000                      | U            | 1600 | 2000 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Selenium                     | 20.0                          | +/-20.0                      | U            | 16.0 | 20.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Silver                       | 10.0                          | +/-10.0                      | U            | 5.00 | 10.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Sodium                       | 2000                          | +/-2000                      | U            | 1000 | 2000 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Thallium                     | 40.0                          | +/-40.0                      | U            | 20.0 | 40.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Vanadium                     | 40.0                          | +/-40.0                      | U            | 20.0 | 40.0 | P | 05/14/2025       | 13:38            | LB135778      |
|                                            | Zinc                         | 40.0                          | +/-40.0                      | U            | 15.0 | 40.0 | P | 05/14/2025       | 13:38            | LB135778      |

# Metals

- 3a -

## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

| <b>Client:</b> Tetra Tech NUS, Inc. |                       | <b>SDG No.:</b> Q1985  |                       |              |      |      |   |                  |                  |               |
|-------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> TETR06             | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1985 | <b>SAS No.:</b> Q1985 |              |      |      |   |                  |                  |               |
| Sample ID                           | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB01                               | Aluminum              | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Antimony              | 50.0                   | +/-50.0               | U            | 12.5 | 50.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Arsenic               | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Barium                | 100                    | +/-100                | U            | 25.0 | 100  | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Beryllium             | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Cadmium               | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Calcium               | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Chromium              | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Cobalt                | 30.0                   | +/-30.0               | U            | 7.50 | 30.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Copper                | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Iron                  | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Lead                  | 12.0                   | +/-12.0               | U            | 9.60 | 12.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Silver                | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Sodium                | 2000                   | +/-2000               | U            | 1000 | 2000 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Thallium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Vanadium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/14/2025       | 14:56            | LB135778      |
|                                     | Zinc                  | 40.0                   | +/-40.0               | U            | 15.0 | 40.0 | P | 05/14/2025       | 14:56            | LB135778      |
| CCB02                               | Aluminum              | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Antimony              | 50.0                   | +/-50.0               | U            | 12.5 | 50.0 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Arsenic               | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Barium                | 100                    | +/-100                | U            | 25.0 | 100  | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Beryllium             | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Cadmium               | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Calcium               | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Chromium              | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Cobalt                | 30.0                   | +/-30.0               | U            | 7.50 | 30.0 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Copper                | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Iron                  | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Lead                  | 12.0                   | +/-12.0               | U            | 9.60 | 12.0 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/14/2025       | 15:57            | LB135778      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/14/2025       | 15:57            | LB135778      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** Tetra Tech NUS, Inc.

**SDG No.:** Q1985

**Contract:** TETR06

**Lab Code:** CHEM

**Case No.:** Q1985

**SAS No.:** Q1985

| Sample ID | Analyte   | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|-----------|----------------|---------------------|--------------|------|------|---|------------------|------------------|---------------|
| CCB02     | Silver    | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/14/2025       | 15:57            | LB135778      |
|           | Sodium    | 2000           | +/-2000             | U            | 1000 | 2000 | P | 05/14/2025       | 15:57            | LB135778      |
|           | Thallium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/14/2025       | 15:57            | LB135778      |
|           | Vanadium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/14/2025       | 15:57            | LB135778      |
|           | Zinc      | 40.0           | +/-40.0             | U            | 15.0 | 40.0 | P | 05/14/2025       | 15:57            | LB135778      |
| CCB03     | Aluminum  | 15.4           | +/-100              | J            | 80.0 | 100  | P | 05/14/2025       | 16:48            | LB135778      |
|           | Antimony  | 50.0           | +/-50.0             | U            | 12.5 | 50.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Arsenic   | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Barium    | 100            | +/-100              | U            | 25.0 | 100  | P | 05/14/2025       | 16:48            | LB135778      |
|           | Beryllium | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Cadmium   | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Calcium   | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Chromium  | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Cobalt    | 30.0           | +/-30.0             | U            | 7.50 | 30.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Copper    | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Iron      | 100            | +/-100              | U            | 80.0 | 100  | P | 05/14/2025       | 16:48            | LB135778      |
|           | Lead      | 12.0           | +/-12.0             | U            | 9.60 | 12.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Magnesium | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Manganese | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Nickel    | 40.0           | +/-40.0             | U            | 10.0 | 40.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Potassium | 2000           | +/-2000             | U            | 1600 | 2000 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Selenium  | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Silver    | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Sodium    | 2000           | +/-2000             | U            | 1000 | 2000 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Thallium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Vanadium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/14/2025       | 16:48            | LB135778      |
|           | Zinc      | 40.0           | +/-40.0             | U            | 15.0 | 40.0 | P | 05/14/2025       | 16:48            | LB135778      |
| CCB04     | Aluminum  | 100            | +/-100              | U            | 80.0 | 100  | P | 05/14/2025       | 18:12            | LB135778      |
|           | Antimony  | 50.0           | +/-50.0             | U            | 12.5 | 50.0 | P | 05/14/2025       | 18:12            | LB135778      |
|           | Arsenic   | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/14/2025       | 18:12            | LB135778      |
|           | Barium    | 100            | +/-100              | U            | 25.0 | 100  | P | 05/14/2025       | 18:12            | LB135778      |
|           | Beryllium | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/14/2025       | 18:12            | LB135778      |
|           | Cadmium   | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/14/2025       | 18:12            | LB135778      |
|           | Calcium   | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/14/2025       | 18:12            | LB135778      |
|           | Chromium  | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/14/2025       | 18:12            | LB135778      |
|           | Cobalt    | 30.0           | +/-30.0             | U            | 7.50 | 30.0 | P | 05/14/2025       | 18:12            | LB135778      |
|           | Copper    | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/14/2025       | 18:12            | LB135778      |
|           | Iron      | 100            | +/-100              | U            | 80.0 | 100  | P | 05/14/2025       | 18:12            | LB135778      |
|           | Lead      | 12.0           | +/-12.0             | U            | 9.60 | 12.0 | P | 05/14/2025       | 18:12            | LB135778      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> Tetra Tech NUS, Inc. |                       | <b>SDG No.:</b> Q1985  |                       |              |      |      |   |                  |                  |               |
|-------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> TETR06             | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1985 | <b>SAS No.:</b> Q1985 |              |      |      |   |                  |                  |               |
| Sample ID                           | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB04                               | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Silver                | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Sodium                | 2000                   | +/-2000               | U            | 1000 | 2000 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Thallium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Vanadium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/14/2025       | 18:12            | LB135778      |
|                                     | Zinc                  | 40.0                   | +/-40.0               | U            | 15.0 | 40.0 | P | 05/14/2025       | 18:12            | LB135778      |
| CCB05                               | Aluminum              | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Antimony              | 50.0                   | +/-50.0               | U            | 12.5 | 50.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Arsenic               | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Barium                | 100                    | +/-100                | U            | 25.0 | 100  | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Beryllium             | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Cadmium               | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Calcium               | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Chromium              | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Cobalt                | 30.0                   | +/-30.0               | U            | 7.50 | 30.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Copper                | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Iron                  | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Lead                  | 12.0                   | +/-12.0               | U            | 9.60 | 12.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Silver                | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Sodium                | 2000                   | +/-2000               | U            | 1000 | 2000 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Thallium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Vanadium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/14/2025       | 19:25            | LB135778      |
|                                     | Zinc                  | 40.0                   | +/-40.0               | U            | 15.0 | 40.0 | P | 05/14/2025       | 19:25            | LB135778      |

# Metals

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## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

| <b>Client:</b> Tetra Tech NUS, Inc. |                       | <b>SDG No.:</b> Q1985  |                       |              |      |      |   |                  |                  |               |
|-------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> TETR06             | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1985 | <b>SAS No.:</b> Q1985 |              |      |      |   |                  |                  |               |
| Sample ID                           | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| ICB01                               | Aluminum              | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Antimony              | 50.0                   | +/-50.0               | U            | 12.5 | 50.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Arsenic               | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Barium                | 100                    | +/-100                | U            | 25.0 | 100  | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Beryllium             | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Cadmium               | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Calcium               | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Chromium              | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Cobalt                | 30.0                   | +/-30.0               | U            | 7.50 | 30.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Copper                | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Iron                  | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Lead                  | 12.0                   | +/-12.0               | U            | 9.60 | 12.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Silver                | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Sodium                | 2000                   | +/-2000               | U            | 1000 | 2000 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Thallium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Vanadium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 13:47            | LB135794      |
|                                     | Zinc                  | 40.0                   | +/-40.0               | U            | 15.0 | 40.0 | P | 05/15/2025       | 13:47            | LB135794      |

# Metals

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## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: Tetra Tech NUS, Inc.

SDG No.: Q1985

Contract: TETR06

Lab Code: CHEM

Case No.: Q1985

SAS No.: Q1985

| Sample ID | Analyte   | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|-----------|----------------|---------------------|--------------|------|------|---|------------------|------------------|---------------|
| CCB01     | Aluminum  | 100            | +/-100              | U            | 80.0 | 100  | P | 05/15/2025       | 14:22            | LB135794      |
|           | Antimony  | 50.0           | +/-50.0             | U            | 12.5 | 50.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Arsenic   | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Barium    | 100            | +/-100              | U            | 25.0 | 100  | P | 05/15/2025       | 14:22            | LB135794      |
|           | Beryllium | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Cadmium   | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Calcium   | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Chromium  | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Cobalt    | 30.0           | +/-30.0             | U            | 7.50 | 30.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Copper    | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Iron      | 100            | +/-100              | U            | 80.0 | 100  | P | 05/15/2025       | 14:22            | LB135794      |
|           | Lead      | 12.0           | +/-12.0             | U            | 9.60 | 12.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Magnesium | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Manganese | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Nickel    | 40.0           | +/-40.0             | U            | 10.0 | 40.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Potassium | 2000           | +/-2000             | U            | 1600 | 2000 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Selenium  | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Silver    | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Sodium    | 2000           | +/-2000             | U            | 1000 | 2000 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Thallium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Vanadium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/15/2025       | 14:22            | LB135794      |
|           | Zinc      | 40.0           | +/-40.0             | U            | 15.0 | 40.0 | P | 05/15/2025       | 14:22            | LB135794      |
| CCB02     | Aluminum  | 13.0           | +/-100              | J            | 80.0 | 100  | P | 05/15/2025       | 15:09            | LB135794      |
|           | Antimony  | 50.0           | +/-50.0             | U            | 12.5 | 50.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Arsenic   | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Barium    | 100            | +/-100              | U            | 25.0 | 100  | P | 05/15/2025       | 15:09            | LB135794      |
|           | Beryllium | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Cadmium   | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Calcium   | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Chromium  | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Cobalt    | 30.0           | +/-30.0             | U            | 7.50 | 30.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Copper    | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Iron      | 100            | +/-100              | U            | 80.0 | 100  | P | 05/15/2025       | 15:09            | LB135794      |
|           | Lead      | 12.0           | +/-12.0             | U            | 9.60 | 12.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Magnesium | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Manganese | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Nickel    | 40.0           | +/-40.0             | U            | 10.0 | 40.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Potassium | 2000           | +/-2000             | U            | 1600 | 2000 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Selenium  | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/15/2025       | 15:09            | LB135794      |



**Metals**

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**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** Tetra Tech NUS, Inc.

**SDG No.:** Q1985

**Contract:** TETR06

**Lab Code:** CHEM

**Case No.:** Q1985

**SAS No.:** Q1985

| Sample ID | Analyte   | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|-----------|----------------|---------------------|--------------|------|------|---|------------------|------------------|---------------|
| CCB02     | Silver    | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Sodium    | 2000           | +/-2000             | U            | 1000 | 2000 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Thallium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Vanadium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/15/2025       | 15:09            | LB135794      |
|           | Zinc      | 40.0           | +/-40.0             | U            | 15.0 | 40.0 | P | 05/15/2025       | 15:09            | LB135794      |
| CCB03     | Aluminum  | 22.1           | +/-100              | J            | 80.0 | 100  | P | 05/15/2025       | 15:57            | LB135794      |
|           | Antimony  | 50.0           | +/-50.0             | U            | 12.5 | 50.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Arsenic   | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Barium    | 100            | +/-100              | U            | 25.0 | 100  | P | 05/15/2025       | 15:57            | LB135794      |
|           | Beryllium | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Cadmium   | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Calcium   | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Chromium  | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Cobalt    | 30.0           | +/-30.0             | U            | 7.50 | 30.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Copper    | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Iron      | 100            | +/-100              | U            | 80.0 | 100  | P | 05/15/2025       | 15:57            | LB135794      |
|           | Lead      | 12.0           | +/-12.0             | U            | 9.60 | 12.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Magnesium | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Manganese | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Nickel    | 40.0           | +/-40.0             | U            | 10.0 | 40.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Potassium | 2000           | +/-2000             | U            | 1600 | 2000 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Selenium  | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Silver    | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Sodium    | 2000           | +/-2000             | U            | 1000 | 2000 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Thallium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Vanadium  | 40.0           | +/-40.0             | U            | 20.0 | 40.0 | P | 05/15/2025       | 15:57            | LB135794      |
|           | Zinc      | 40.0           | +/-40.0             | U            | 15.0 | 40.0 | P | 05/15/2025       | 15:57            | LB135794      |
| CCB04     | Aluminum  | 100            | +/-100              | U            | 80.0 | 100  | P | 05/15/2025       | 16:44            | LB135794      |
|           | Antimony  | 50.0           | +/-50.0             | U            | 12.5 | 50.0 | P | 05/15/2025       | 16:44            | LB135794      |
|           | Arsenic   | 20.0           | +/-20.0             | U            | 15.0 | 20.0 | P | 05/15/2025       | 16:44            | LB135794      |
|           | Barium    | 100            | +/-100              | U            | 25.0 | 100  | P | 05/15/2025       | 16:44            | LB135794      |
|           | Beryllium | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/15/2025       | 16:44            | LB135794      |
|           | Cadmium   | 6.00           | +/-6.00             | U            | 1.50 | 6.00 | P | 05/15/2025       | 16:44            | LB135794      |
|           | Calcium   | 2000           | +/-2000             | U            | 500  | 2000 | P | 05/15/2025       | 16:44            | LB135794      |
|           | Chromium  | 10.0           | +/-10.0             | U            | 5.00 | 10.0 | P | 05/15/2025       | 16:44            | LB135794      |
|           | Cobalt    | 30.0           | +/-30.0             | U            | 7.50 | 30.0 | P | 05/15/2025       | 16:44            | LB135794      |
|           | Copper    | 20.0           | +/-20.0             | U            | 16.0 | 20.0 | P | 05/15/2025       | 16:44            | LB135794      |
|           | Iron      | 100            | +/-100              | U            | 80.0 | 100  | P | 05/15/2025       | 16:44            | LB135794      |
|           | Lead      | 12.0           | +/-12.0             | U            | 9.60 | 12.0 | P | 05/15/2025       | 16:44            | LB135794      |

**Metals**

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**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> Tetra Tech NUS, Inc. |                       | <b>SDG No.:</b> Q1985  |                       |              |      |      |   |                  |                  |               |
|-------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> TETR06             | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1985 | <b>SAS No.:</b> Q1985 |              |      |      |   |                  |                  |               |
| Sample ID                           | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB04                               | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Silver                | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Sodium                | 2000                   | +/-2000               | U            | 1000 | 2000 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Thallium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Vanadium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 16:44            | LB135794      |
|                                     | Zinc                  | 40.0                   | +/-40.0               | U            | 15.0 | 40.0 | P | 05/15/2025       | 16:44            | LB135794      |
| CCB05                               | Aluminum              | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Antimony              | 50.0                   | +/-50.0               | U            | 12.5 | 50.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Arsenic               | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Barium                | 100                    | +/-100                | U            | 25.0 | 100  | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Beryllium             | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Cadmium               | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Calcium               | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Chromium              | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Cobalt                | 30.0                   | +/-30.0               | U            | 7.50 | 30.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Copper                | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Iron                  | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Lead                  | 12.0                   | +/-12.0               | U            | 9.60 | 12.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Silver                | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Sodium                | 2000                   | +/-2000               | U            | 1000 | 2000 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Thallium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 17:31            | LB135794      |
| CCB06                               | Vanadium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Zinc                  | 40.0                   | +/-40.0               | U            | 15.0 | 40.0 | P | 05/15/2025       | 17:31            | LB135794      |
|                                     | Aluminum              | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Antimony              | 50.0                   | +/-50.0               | U            | 12.5 | 50.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Arsenic               | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Barium                | 100                    | +/-100                | U            | 25.0 | 100  | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Beryllium             | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Cadmium               | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Calcium               | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 17:56            | LB135794      |

# Metals

- 3a -

## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

| <b>Client:</b> Tetra Tech NUS, Inc. |                       | <b>SDG No.:</b> Q1985  |                       |              |      |      |   |                  |                  |               |
|-------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> TETR06             | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1985 | <b>SAS No.:</b> Q1985 |              |      |      |   |                  |                  |               |
| Sample ID                           | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | LOD  | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB06                               | Chromium              | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Cobalt                | 30.0                   | +/-30.0               | U            | 7.50 | 30.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Copper                | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Iron                  | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Lead                  | 12.0                   | +/-12.0               | U            | 9.60 | 12.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Silver                | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Sodium                | 2000                   | +/-2000               | U            | 1000 | 2000 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Thallium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Vanadium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 17:56            | LB135794      |
|                                     | Zinc                  | 40.0                   | +/-40.0               | U            | 15.0 | 40.0 | P | 05/15/2025       | 17:56            | LB135794      |
| CCB07                               | Aluminum              | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Antimony              | 50.0                   | +/-50.0               | U            | 12.5 | 50.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Arsenic               | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Barium                | 100                    | +/-100                | U            | 25.0 | 100  | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Beryllium             | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Cadmium               | 6.00                   | +/-6.00               | U            | 1.50 | 6.00 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Calcium               | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Chromium              | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Cobalt                | 30.0                   | +/-30.0               | U            | 7.50 | 30.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Copper                | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Iron                  | 100                    | +/-100                | U            | 80.0 | 100  | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Lead                  | 12.0                   | +/-12.0               | U            | 9.60 | 12.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Magnesium             | 2000                   | +/-2000               | U            | 500  | 2000 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Manganese             | 20.0                   | +/-20.0               | U            | 15.0 | 20.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Nickel                | 40.0                   | +/-40.0               | U            | 10.0 | 40.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Potassium             | 2000                   | +/-2000               | U            | 1600 | 2000 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Selenium              | 20.0                   | +/-20.0               | U            | 16.0 | 20.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Silver                | 10.0                   | +/-10.0               | U            | 5.00 | 10.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Sodium                | 2000                   | +/-2000               | U            | 1000 | 2000 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Thallium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Vanadium              | 40.0                   | +/-40.0               | U            | 20.0 | 40.0 | P | 05/15/2025       | 18:52            | LB135794      |
|                                     | Zinc                  | 40.0                   | +/-40.0               | U            | 15.0 | 40.0 | P | 05/15/2025       | 18:52            | LB135794      |