



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>   | Chemtech Consulting Group |                  |                     |              | <b>SDG No.:</b>  | Q1172 |                  |                  |               |
|------------------|---------------------------|------------------|---------------------|--------------|------------------|-------|------------------|------------------|---------------|
| <b>Contract:</b> | CHEM02                    | <b>Lab Code:</b> | CHEM                |              | <b>Case No.:</b> | Q1172 | <b>SAS No.:</b>  | Q1172            |               |
| Sample ID        | Analyte                   | Result<br>ug/L   | Acceptance<br>Limit | Conc<br>Qual | CRQL             | M     | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| ICB96            | Mercury                   | 0.20             | +/-0.20             | U            | 0.20             | CV    | 02/11/2025       | 15:19            | LB134671      |

**Metals**

**- 3a -**

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** Chemtech Consulting Group

**SDG No.:** Q1172

**Contract:** CHEM02

**Lab Code:** CHEM

**Case No.:** Q1172

**SAS No.:** Q1172

| Sample ID | Analyte | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M  | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|---------|----------------|---------------------|--------------|------|----|------------------|------------------|---------------|
| CCB56     | Mercury | 0.20           | +/-0.20             | U            | 0.20 | CV | 02/11/2025       | 15:24            | LB134671      |
| CCB57     | Mercury | 0.20           | +/-0.20             | U            | 0.20 | CV | 02/11/2025       | 16:02            | LB134671      |
| CCB58     | Mercury | 0.20           | +/-0.20             | U            | 0.20 | CV | 02/11/2025       | 16:22            | LB134671      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> Chemtech Consulting Group |                       | <b>SDG No.:</b> Q1172  |                       |              |      |   |                  |                  |               |
|------------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> CHEM02                  | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1172 | <b>SAS No.:</b> Q1172 |              |      |   |                  |                  |               |
| Sample ID                                | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| ICB01                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Boron                 | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Molybdenum            | 200                    | +/-200                | U            | 200  | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 13:12            | LB134704      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 13:12            | LB134704      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> Chemtech Consulting Group |                       | <b>SDG No.:</b> Q1172  |                       |              |      |   |                  |                  |               |
|------------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> CHEM02                  | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1172 | <b>SAS No.:</b> Q1172 |              |      |   |                  |                  |               |
| Sample ID                                | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| <b>CCB01</b>                             | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Boron                 | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Molybdenum            | 200                    | +/-200                | U            | 200  | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 13:43            | LB134704      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 13:43            | LB134704      |
| <b>CCB02</b>                             | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Boron                 | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Molybdenum            | 200                    | +/-200                | U            | 200  | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 14:33            | LB134704      |

# Metals

- 3a -

## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

| <b>Client:</b> Chemtech Consulting Group |                       | <b>SDG No.:</b> Q1172  |                       |              |      |   |                  |                  |               |
|------------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> CHEM02                  | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1172 | <b>SAS No.:</b> Q1172 |              |      |   |                  |                  |               |
| Sample ID                                | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB02                                    | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 14:33            | LB134704      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 14:33            | LB134704      |
| CCB03                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Boron                 | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Molybdenum            | 200                    | +/-200                | U            | 200  | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Sodium                | 559                    | +/-2000               | J            | 2000 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 15:24            | LB134704      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 15:24            | LB134704      |
| CCB04                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Boron                 | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 16:17            | LB134704      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> Chemtech Consulting Group |                       | <b>SDG No.:</b> Q1172  |                       |              |      |   |                  |                  |               |
|------------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> CHEM02                  | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1172 | <b>SAS No.:</b> Q1172 |              |      |   |                  |                  |               |
| Sample ID                                | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB04                                    | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Molybdenum            | 200                    | +/-200                | U            | 200  | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Sodium                | 505                    | +/-2000               | J            | 2000 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 16:17            | LB134704      |
|                                          | Zinc                  | 4.78                   | +/-40.0               | J            | 40.0 | P | 02/12/2025       | 16:17            | LB134704      |
| CCB05                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Boron                 | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Molybdenum            | 200                    | +/-200                | U            | 200  | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 17:08            | LB134704      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/12/2025       | 17:08            | LB134704      |
| CCB06                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/12/2025       | 17:59            | LB134704      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/12/2025       | 17:59            | LB134704      |

# Metals

- 3a -

## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: Chemtech Consulting Group SDG No.: Q1172  
Contract: CHEM02 Lab Code: CHEM Case No.: Q1172 SAS No.: Q1172

| Sample ID | Analyte    | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|------------|----------------|---------------------|--------------|------|---|------------------|------------------|---------------|
| CCB06     | Arsenic    | 20.0           | +/-20.0             | U            | 20.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Barium     | 100            | +/-100              | U            | 100  | P | 02/12/2025       | 17:59            | LB134704      |
|           | Beryllium  | 6.00           | +/-6.00             | U            | 6.00 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Boron      | 100            | +/-100              | U            | 100  | P | 02/12/2025       | 17:59            | LB134704      |
|           | Cadmium    | 6.00           | +/-6.00             | U            | 6.00 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Calcium    | 2000           | +/-2000             | U            | 2000 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Chromium   | 10.0           | +/-10.0             | U            | 10.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Copper     | 20.0           | +/-20.0             | U            | 20.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Iron       | 100            | +/-100              | U            | 100  | P | 02/12/2025       | 17:59            | LB134704      |
|           | Lead       | 12.0           | +/-12.0             | U            | 12.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Magnesium  | 2000           | +/-2000             | U            | 2000 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Manganese  | 20.0           | +/-20.0             | U            | 20.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Molybdenum | 200            | +/-200              | U            | 200  | P | 02/12/2025       | 17:59            | LB134704      |
|           | Nickel     | 40.0           | +/-40.0             | U            | 40.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Potassium  | 2000           | +/-2000             | U            | 2000 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Selenium   | 20.0           | +/-20.0             | U            | 20.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Silver     | 10.0           | +/-10.0             | U            | 10.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Sodium     | 2000           | +/-2000             | U            | 2000 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Thallium   | 40.0           | +/-40.0             | U            | 40.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Vanadium   | 40.0           | +/-40.0             | U            | 40.0 | P | 02/12/2025       | 17:59            | LB134704      |
|           | Zinc       | 40.0           | +/-40.0             | U            | 40.0 | P | 02/12/2025       | 17:59            | LB134704      |
| CCB07     | Aluminum   | 100            | +/-100              | U            | 100  | P | 02/12/2025       | 18:38            | LB134704      |
|           | Antimony   | 50.0           | +/-50.0             | U            | 50.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Arsenic    | 20.0           | +/-20.0             | U            | 20.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Barium     | 100            | +/-100              | U            | 100  | P | 02/12/2025       | 18:38            | LB134704      |
|           | Beryllium  | 6.00           | +/-6.00             | U            | 6.00 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Boron      | 100            | +/-100              | U            | 100  | P | 02/12/2025       | 18:38            | LB134704      |
|           | Cadmium    | 6.00           | +/-6.00             | U            | 6.00 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Calcium    | 2000           | +/-2000             | U            | 2000 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Chromium   | 10.0           | +/-10.0             | U            | 10.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Copper     | 20.0           | +/-20.0             | U            | 20.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Iron       | 100            | +/-100              | U            | 100  | P | 02/12/2025       | 18:38            | LB134704      |
|           | Lead       | 12.0           | +/-12.0             | U            | 12.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Magnesium  | 2000           | +/-2000             | U            | 2000 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Manganese  | 20.0           | +/-20.0             | U            | 20.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Molybdenum | 200            | +/-200              | U            | 200  | P | 02/12/2025       | 18:38            | LB134704      |
|           | Nickel     | 40.0           | +/-40.0             | U            | 40.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Potassium  | 2000           | +/-2000             | U            | 2000 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Selenium   | 20.0           | +/-20.0             | U            | 20.0 | P | 02/12/2025       | 18:38            | LB134704      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** Chemtech Consulting Group **SDG No.:** Q1172  
**Contract:** CHEM02 **Lab Code:** CHEM **Case No.:** Q1172 **SAS No.:** Q1172

| Sample ID | Analyte  | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|----------|----------------|---------------------|--------------|------|---|------------------|------------------|---------------|
| CCB07     | Silver   | 10.0           | +/-10.0             | U            | 10.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Sodium   | 2000           | +/-2000             | U            | 2000 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Thallium | 40.0           | +/-40.0             | U            | 40.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Vanadium | 40.0           | +/-40.0             | U            | 40.0 | P | 02/12/2025       | 18:38            | LB134704      |
|           | Zinc     | 40.0           | +/-40.0             | U            | 40.0 | P | 02/12/2025       | 18:38            | LB134704      |

## Metals

- 3a -

### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

| <b>Client:</b> Chemtech Consulting Group |                       | <b>SDG No.:</b> Q1172  |                       |              |      |   |                  |                  |               |
|------------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> CHEM02                  | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1172 | <b>SAS No.:</b> Q1172 |              |      |   |                  |                  |               |
| Sample ID                                | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| ICB01                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 12:14            | LB134743      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 12:14            | LB134743      |

## Metals

- 3a -

### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

| <b>Client:</b> Chemtech Consulting Group |                       | <b>SDG No.:</b> Q1172  |                       |              |      |   |                  |                  |               |
|------------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> CHEM02                  | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1172 | <b>SAS No.:</b> Q1172 |              |      |   |                  |                  |               |
| Sample ID                                | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB01                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 12:45            | LB134743      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 12:45            | LB134743      |
| CCB02                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 13:36            | LB134743      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> Chemtech Consulting Group |                       | <b>SDG No.:</b> Q1172  |                       |              |      |   |                  |                  |               |
|------------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> CHEM02                  | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1172 | <b>SAS No.:</b> Q1172 |              |      |   |                  |                  |               |
| Sample ID                                | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB02                                    | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 13:36            | LB134743      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 13:36            | LB134743      |
| CCB03                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 14:27            | LB134743      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 14:27            | LB134743      |
| CCB04                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 15:23            | LB134743      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

| <b>Client:</b> Chemtech Consulting Group |                       | <b>SDG No.:</b> Q1172  |                       |              |      |   |                  |                  |               |
|------------------------------------------|-----------------------|------------------------|-----------------------|--------------|------|---|------------------|------------------|---------------|
| <b>Contract:</b> CHEM02                  | <b>Lab Code:</b> CHEM | <b>Case No.:</b> Q1172 | <b>SAS No.:</b> Q1172 |              |      |   |                  |                  |               |
| Sample ID                                | Analyte               | Result<br>ug/L         | Acceptance<br>Limit   | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
| CCB04                                    | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 15:23            | LB134743      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 15:23            | LB134743      |
| CCB05                                    | Aluminum              | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Antimony              | 50.0                   | +/-50.0               | U            | 50.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Arsenic               | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Barium                | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Beryllium             | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Cadmium               | 6.00                   | +/-6.00               | U            | 6.00 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Calcium               | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Chromium              | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Copper                | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Iron                  | 100                    | +/-100                | U            | 100  | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Lead                  | 12.0                   | +/-12.0               | U            | 12.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Magnesium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Manganese             | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Nickel                | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Potassium             | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Selenium              | 20.0                   | +/-20.0               | U            | 20.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Silver                | 10.0                   | +/-10.0               | U            | 10.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Sodium                | 2000                   | +/-2000               | U            | 2000 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Thallium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Vanadium              | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 16:11            | LB134743      |
|                                          | Zinc                  | 40.0                   | +/-40.0               | U            | 40.0 | P | 02/18/2025       | 16:11            | LB134743      |