



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

### Metals

- 3a -

#### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| Sample ID | Analyte | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M  | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|---------|----------------|---------------------|--------------|------|----|------------------|------------------|---------------|
| ICB16     | Mercury | 0.076          | +/-0.2              | U            | 0.20 | CV | 07/03/2025       | 11:17            | LB136369      |

**Metals**

**- 3a -**

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**Client:** CDM Smith

**SDG No.:** Q2484

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| Sample ID | Analyte | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M  | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|---------|----------------|---------------------|--------------|------|----|------------------|------------------|---------------|
| CCB51     | Mercury | 0.076          | +/-0.2              | U            | 0.20 | CV | 07/03/2025       | 11:22            | LB136369      |
| CCB52     | Mercury | 0.076          | +/-0.2              | U            | 0.20 | CV | 07/03/2025       | 11:50            | LB136369      |
| CCB53     | Mercury | 0.076          | +/-0.2              | U            | 0.20 | CV | 07/03/2025       | 12:18            | LB136369      |
| CCB54     | Mercury | 0.076          | +/-0.2              | U            | 0.20 | CV | 07/03/2025       | 12:33            | LB136369      |

**Metals**

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| 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>ICB01</b> | Aluminum  | 29.5           | +/-50               | J            | 100  | P | 07/07/2025       | 13:45            | LB136390      |
|              | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/07/2025       | 13:45            | LB136390      |
|              | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/07/2025       | 13:45            | LB136390      |
|              | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/07/2025       | 13:45            | LB136390      |
|              | Zinc      | 16.7           | +/-20               | U            | 40.0 | P | 07/07/2025       | 13:45            | LB136390      |

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### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

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| 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  | 11.3           | +/-50               | U            | 100  | P | 07/07/2025       | 14:42            | LB136390      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/07/2025       | 14:42            | LB136390      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/07/2025       | 14:42            | LB136390      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/07/2025       | 14:42            | LB136390      |
|           | Zinc      | 16.7           | +/-20               | U            | 40.0 | P | 07/07/2025       | 14:42            | LB136390      |
| CCB02     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/07/2025       | 15:34            | LB136390      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/07/2025       | 15:34            | LB136390      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/07/2025       | 15:34            | LB136390      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/07/2025       | 15:34            | LB136390      |

## Metals

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### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| 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     | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/07/2025       | 15:34            | LB136390      |
|           | Zinc      | 16.7           | +/-20               | U            | 40.0 | P | 07/07/2025       | 15:34            | LB136390      |
| CCB03     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/07/2025       | 16:37            | LB136390      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/07/2025       | 16:37            | LB136390      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/07/2025       | 16:37            | LB136390      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/07/2025       | 16:37            | LB136390      |
|           | Zinc      | 16.7           | +/-20               | U            | 40.0 | P | 07/07/2025       | 16:37            | LB136390      |
| CCB04     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/07/2025       | 17:35            | LB136390      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/07/2025       | 17:35            | LB136390      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/07/2025       | 17:35            | LB136390      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/07/2025       | 17:35            | LB136390      |

## Metals

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| 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     | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/07/2025       | 17:35            | LB136390      |
|           | Zinc      | 16.7           | +/-20               | U            | 40.0 | P | 07/07/2025       | 17:35            | LB136390      |
| CCB05     | Aluminum  | 12.2           | +/-50               | J            | 100  | P | 07/08/2025       | 01:47            | LB136390      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/08/2025       | 01:47            | LB136390      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/08/2025       | 01:47            | LB136390      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/08/2025       | 01:47            | LB136390      |
|           | Zinc      | 16.7           | +/-20               | U            | 40.0 | P | 07/08/2025       | 01:47            | LB136390      |
| CCB06     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/08/2025       | 02:53            | LB136390      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/08/2025       | 02:53            | LB136390      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/08/2025       | 02:53            | LB136390      |

# Metals

- 3a -

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SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| 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     | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/08/2025       | 02:53            | LB136390      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/08/2025       | 02:53            | LB136390      |
|           | Zinc      | 16.7           | +/-20               | U            | 40.0 | P | 07/08/2025       | 02:53            | LB136390      |
| CCB07     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/08/2025       | 03:44            | LB136390      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/08/2025       | 03:44            | LB136390      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/08/2025       | 03:44            | LB136390      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/08/2025       | 03:44            | LB136390      |
|           | Zinc      | 16.7           | +/-20               | U            | 40.0 | P | 07/08/2025       | 03:44            | LB136390      |

**Metals**

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**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** CDM Smith

**SDG No.:** Q2484

**Contract:** CAMP02

**Lab Code:** ACE

| 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>ICB01</b> | Aluminum  | 31.1           | +/-50               | J            | 100  | P | 07/09/2025       | 10:22            | LB136407      |
|              | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 10:22            | LB136407      |
|              | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Iron      | 25.4           | +/-50               | J            | 100  | P | 07/09/2025       | 10:22            | LB136407      |
|              | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Manganese | 7.46           | +/-10               | J            | 20.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 10:22            | LB136407      |
|              | Zinc      | 4.21           | +/-20               | J            | 40.0 | P | 07/09/2025       | 10:22            | LB136407      |



# Metals

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## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| 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  | 11.3           | +/-50               | U            | 100  | P | 07/09/2025       | 10:57            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 10:57            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 10:57            | LB136407      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 10:57            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 10:57            | LB136407      |
| CCB02     | Aluminum  | 27.5           | +/-50               | J            | 100  | P | 07/09/2025       | 11:56            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 11:56            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 11:56            | LB136407      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 11:56            | LB136407      |

# Metals

- 3a -

## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| 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     | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 11:56            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 11:56            | LB136407      |
| CCB03     | Aluminum  | 65.9           | +/-50               | J*           | 100  | P | 07/09/2025       | 12:58            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 12:58            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 12:58            | LB136407      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 12:58            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 12:58            | LB136407      |
| CCB04     | Aluminum  | 47.3           | +/-50               | J            | 100  | P | 07/09/2025       | 14:28            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 14:28            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 14:28            | LB136407      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 14:28            | LB136407      |

## Metals

- 3a -

### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| 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     | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Silver    | 7.86           | +/-5                | J*           | 10.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 14:28            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 14:28            | LB136407      |
| CCB05     | Aluminum  | 26.6           | +/-50               | J            | 100  | P | 07/09/2025       | 15:33            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 15:33            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 15:33            | LB136407      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Silver    | 6.92           | +/-5                | J*           | 10.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 15:33            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 15:33            | LB136407      |
| CCB06     | Aluminum  | 18.8           | +/-50               | J            | 100  | P | 07/09/2025       | 16:43            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 16:43            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 16:43            | LB136407      |

# Metals

- 3a -

## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| 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     | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 16:43            | LB136407      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Silver    | 3.51           | +/-5                | J            | 10.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 16:43            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 16:43            | LB136407      |
| CCB07     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/09/2025       | 17:54            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 17:54            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 17:54            | LB136407      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Silver    | 2.23           | +/-5                | J            | 10.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 17:54            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 17:54            | LB136407      |
| CCB08     | Aluminum  | 44.5           | +/-50               | J            | 100  | P | 07/09/2025       | 18:58            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 18:58            | LB136407      |

# Metals

- 3a -

## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| Sample ID | Analyte   | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|-----------|----------------|---------------------|--------------|------|---|------------------|------------------|---------------|
| CCB08     | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 18:58            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 18:58            | LB136407      |
|           | Lead      | 3.36           | +/-6                | J            | 12.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Silver    | 2.96           | +/-5                | J            | 10.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 18:58            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 18:58            | LB136407      |
| CCB09     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/09/2025       | 19:52            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 19:52            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 19:52            | LB136407      |
|           | Lead      | 2.75           | +/-6                | J            | 12.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Silver    | 2.59           | +/-5                | J            | 10.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 19:52            | LB136407      |

## Metals

- 3a -

### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| Sample ID | Analyte   | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|-----------|----------------|---------------------|--------------|------|---|------------------|------------------|---------------|
| CCB09     | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 19:52            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 19:52            | LB136407      |
| CCB10     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/09/2025       | 20:45            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 20:45            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 20:45            | LB136407      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Silver    | 1.92           | +/-5                | J            | 10.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 20:45            | LB136407      |
|           | Aluminum  | 23.1           | +/-50               | J            | 100  | P | 07/09/2025       | 21:16            | LB136407      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/09/2025       | 21:16            | LB136407      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/09/2025       | 21:16            | LB136407      |
|           | Lead      | 4.79           | +/-6                | J            | 12.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/09/2025       | 21:16            | LB136407      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** CDM Smith

**SDG No.:** Q2484

**Contract:** CAMP02

**Lab Code:** ACE

| Sample ID | Analyte   | Result<br>ug/L | Acceptance<br>Limit | Conc<br>Qual | CRQL | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|-----------|----------------|---------------------|--------------|------|---|------------------|------------------|---------------|
| CCB11     | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/09/2025       | 21:16            | LB136407      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/09/2025       | 21:16            | LB136407      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** CDM Smith

**SDG No.:** Q2484

**Contract:** CAMP02

**Lab Code:** ACE

| 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>ICB01</b> | Aluminum  | 35.6           | +/-50               | J            | 100  | P | 07/15/2025       | 14:01            | LB136486      |
|              | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/15/2025       | 14:01            | LB136486      |
|              | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/15/2025       | 14:01            | LB136486      |
|              | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/15/2025       | 14:01            | LB136486      |
|              | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/15/2025       | 14:01            | LB136486      |



# Metals

- 3a -

## INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: CDM Smith

SDG No.: Q2484

Contract: CAMP02

Lab Code: ACE

| 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  | 11.3           | +/-50               | U            | 100  | P | 07/15/2025       | 14:39            | LB136486      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/15/2025       | 14:39            | LB136486      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/15/2025       | 14:39            | LB136486      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Silver    | 1.62           | +/-5                | U            | 10.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Sodium    | 868            | +/-1000             | U            | 2000 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Thallium  | 4.38           | +/-20               | U            | 40.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Vanadium  | 6.26           | +/-20               | U            | 40.0 | P | 07/15/2025       | 14:39            | LB136486      |
|           | Zinc      | 3.50           | +/-20               | U            | 40.0 | P | 07/15/2025       | 14:39            | LB136486      |
| CCB02     | Aluminum  | 11.3           | +/-50               | U            | 100  | P | 07/15/2025       | 15:15            | LB136486      |
|           | Antimony  | 6.76           | +/-25               | U            | 50.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Arsenic   | 5.12           | +/-10               | U            | 20.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Barium    | 14.6           | +/-50               | U            | 100  | P | 07/15/2025       | 15:15            | LB136486      |
|           | Beryllium | 0.56           | +/-3                | U            | 6.00 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Cadmium   | 0.50           | +/-3                | U            | 6.00 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Calcium   | 234            | +/-1000             | U            | 2000 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Chromium  | 2.12           | +/-5                | U            | 10.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Cobalt    | 2.26           | +/-15               | U            | 30.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Copper    | 4.60           | +/-10               | U            | 20.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Iron      | 23.4           | +/-50               | U            | 100  | P | 07/15/2025       | 15:15            | LB136486      |
|           | Lead      | 2.30           | +/-6                | U            | 12.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Magnesium | 244            | +/-1000             | U            | 2000 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Manganese | 5.94           | +/-10               | U            | 20.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Nickel    | 3.06           | +/-20               | U            | 40.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Potassium | 918            | +/-1000             | U            | 2000 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Selenium  | 9.64           | +/-10               | U            | 20.0 | P | 07/15/2025       | 15:15            | LB136486      |

**Metals**

**- 3a -**

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** CDM Smith

**SDG No.:** Q2484

**Contract:** CAMP02

**Lab Code:** ACE

| 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     | Silver   | 1.62           | +/-5                | U            | 10.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Sodium   | 868            | +/-1000             | U            | 2000 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Thallium | 4.38           | +/-20               | U            | 40.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Vanadium | 6.26           | +/-20               | U            | 40.0 | P | 07/15/2025       | 15:15            | LB136486      |
|           | Zinc     | 3.50           | +/-20               | U            | 40.0 | P | 07/15/2025       | 15:15            | LB136486      |