

**Metals**

- 2a -

**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** Tully Environmental, Inc

**SDG No.:** Q3575

**Contract:** TULL01

**Lab Code:** ACE

**Initial Calibration Source:** EPA

**Continuing Calibration Source:** Inorganic Ventures

---

| Sample ID | Analyte | Result<br>ug/L | True Value | %<br>Recovery | Acceptance<br>Window (%R) | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|---------|----------------|------------|---------------|---------------------------|---|------------------|------------------|---------------|
| ICV01     | Copper  | 1040           | 1000       | 104           | 95 - 105                  | P | 11/10/2025       | 11:45            | LB137841      |
|           | Iron    | 4090           | 4000       | 102           | 95 - 105                  | P | 11/10/2025       | 11:45            | LB137841      |
|           | Lead    | 4190           | 4000       | 105           | 95 - 105                  | P | 11/10/2025       | 11:45            | LB137841      |

---

**Metals**

- 2a -

**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** Tully Environmental, Inc

**SDG No.:** Q3575

**Contract:** TULL01

**Lab Code:** ACE

**Initial Calibration Source:** EPA

**Continuing Calibration Source:** Inorganic Ventures

---

| Sample ID | Analyte | Result<br>ug/L | True Value | %<br>Recovery | Acceptance<br>Window (%R) | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|---------|----------------|------------|---------------|---------------------------|---|------------------|------------------|---------------|
| LLICV01   | Copper  | 20.3           | 20.0       | 101           | 80 - 120                  | P | 11/10/2025       | 11:57            | LB137841      |
|           | Iron    | 116            | 100        | 116           | 80 - 120                  | P | 11/10/2025       | 11:57            | LB137841      |
|           | Lead    | 10.8           | 12.0       | 90            | 80 - 120                  | P | 11/10/2025       | 11:57            | LB137841      |

---

**Metals**

- 2a -

**INITIAL AND CONTINUING CALIBRATION VERIFICATION**

**Client:** Tully Environmental, Inc

**SDG No.:** Q3575

**Contract:** TULL01

**Lab Code:** ACE

**Initial Calibration Source:** EPA

**Continuing Calibration Source:** Inorganic Ventures

| Sample ID | Analyte | Result<br>ug/L | True Value | %<br>Recovery | Acceptance<br>Window (%R) | M | Analysis<br>Date | Analysis<br>Time | Run<br>Number |
|-----------|---------|----------------|------------|---------------|---------------------------|---|------------------|------------------|---------------|
| CCV01     | Copper  | 1240           | 1250       | 99            | 90 - 110                  | P | 11/10/2025       | 12:38            | LB137841      |
|           | Iron    | 4860           | 5000       | 97            | 90 - 110                  | P | 11/10/2025       | 12:38            | LB137841      |
|           | Lead    | 4910           | 5000       | 98            | 90 - 110                  | P | 11/10/2025       | 12:38            | LB137841      |
| CCV02     | Copper  | 1250           | 1250       | 100           | 90 - 110                  | P | 11/10/2025       | 13:28            | LB137841      |
|           | Iron    | 4980           | 5000       | 100           | 90 - 110                  | P | 11/10/2025       | 13:28            | LB137841      |
|           | Lead    | 4950           | 5000       | 99            | 90 - 110                  | P | 11/10/2025       | 13:28            | LB137841      |
| CCV03     | Copper  | 1240           | 1250       | 99            | 90 - 110                  | P | 11/10/2025       | 14:46            | LB137841      |
|           | Iron    | 4870           | 5000       | 98            | 90 - 110                  | P | 11/10/2025       | 14:46            | LB137841      |
|           | Lead    | 4860           | 5000       | 97            | 90 - 110                  | P | 11/10/2025       | 14:46            | LB137841      |
| CCV04     | Copper  | 1260           | 1250       | 101           | 90 - 110                  | P | 11/10/2025       | 15:44            | LB137841      |
|           | Iron    | 4920           | 5000       | 98            | 90 - 110                  | P | 11/10/2025       | 15:44            | LB137841      |
|           | Lead    | 4920           | 5000       | 98            | 90 - 110                  | P | 11/10/2025       | 15:44            | LB137841      |
| CCV05     | Copper  | 1250           | 1250       | 100           | 90 - 110                  | P | 11/10/2025       | 16:35            | LB137841      |
|           | Iron    | 4900           | 5000       | 98            | 90 - 110                  | P | 11/10/2025       | 16:35            | LB137841      |
|           | Lead    | 4810           | 5000       | 96            | 90 - 110                  | P | 11/10/2025       | 16:35            | LB137841      |
| CCV06     | Copper  | 1270           | 1250       | 102           | 90 - 110                  | P | 11/10/2025       | 17:27            | LB137841      |
|           | Iron    | 5060           | 5000       | 101           | 90 - 110                  | P | 11/10/2025       | 17:27            | LB137841      |
|           | Lead    | 4880           | 5000       | 98            | 90 - 110                  | P | 11/10/2025       | 17:27            | LB137841      |
| CCV07     | Copper  | 1320           | 1250       | 105           | 90 - 110                  | P | 11/10/2025       | 19:14            | LB137841      |
|           | Iron    | 5290           | 5000       | 106           | 90 - 110                  | P | 11/10/2025       | 19:14            | LB137841      |
|           | Lead    | 5130           | 5000       | 103           | 90 - 110                  | P | 11/10/2025       | 19:14            | LB137841      |
| CCV08     | Copper  | 1320           | 1250       | 106           | 90 - 110                  | P | 11/10/2025       | 20:11            | LB137841      |
|           | Iron    | 5350           | 5000       | 107           | 90 - 110                  | P | 11/10/2025       | 20:11            | LB137841      |
|           | Lead    | 5140           | 5000       | 103           | 90 - 110                  | P | 11/10/2025       | 20:11            | LB137841      |
| CCV09     | Copper  | 1280           | 1250       | 103           | 90 - 110                  | P | 11/10/2025       | 21:31            | LB137841      |
|           | Iron    | 5180           | 5000       | 104           | 90 - 110                  | P | 11/10/2025       | 21:31            | LB137841      |
|           | Lead    | 4890           | 5000       | 98            | 90 - 110                  | P | 11/10/2025       | 21:31            | LB137841      |
| CCV10     | Copper  | 1260           | 1250       | 101           | 90 - 110                  | P | 11/10/2025       | 22:29            | LB137841      |
|           | Iron    | 5090           | 5000       | 102           | 90 - 110                  | P | 11/10/2025       | 22:29            | LB137841      |
|           | Lead    | 4820           | 5000       | 96            | 90 - 110                  | P | 11/10/2025       | 22:29            | LB137841      |
| CCV11     | Copper  | 1270           | 1250       | 102           | 90 - 110                  | P | 11/10/2025       | 23:30            | LB137841      |
|           | Iron    | 5100           | 5000       | 102           | 90 - 110                  | P | 11/10/2025       | 23:30            | LB137841      |
|           | Lead    | 4890           | 5000       | 98            | 90 - 110                  | P | 11/10/2025       | 23:30            | LB137841      |