



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

### Metals

- 3a -

#### INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

|           |                          |                |                     |              |          |          |                  |                  |               |
|-----------|--------------------------|----------------|---------------------|--------------|----------|----------|------------------|------------------|---------------|
| Client:   | Tully Environmental, Inc |                |                     |              | SDG No.: | Q1949    |                  |                  |               |
| Contract: | TULL01                   | Lab Code:      | CHEM                | Case No.:    | Q1949    | SAS No.: | Q1949            |                  |               |
| 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     | Copper                   | 20.0           | +/-20.0             | U            | 20.0     | P        | 05/06/2025       | 15:27            | LB135689      |
|           | Iron                     | 100            | +/-100              | U            | 100      | P        | 05/06/2025       | 15:27            | LB135689      |
|           | Lead                     | 12.0           | +/-12.0             | U            | 12.0     | P        | 05/06/2025       | 15:27            | LB135689      |

**Metals**

- 3a -

**INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY**

**Client:** Tully Environmental, Inc **SDG No.:** Q1949  
**Contract:** TULL01 **Lab Code:** CHEM **Case No.:** Q1949 **SAS No.:** Q1949

| 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     | Copper  | 20.0           | +/-20.0             | U            | 20.0 | P | 05/06/2025       | 16:34            | LB135689      |
|           | Iron    | 100            | +/-100              | U            | 100  | P | 05/06/2025       | 16:34            | LB135689      |
|           | Lead    | 12.0           | +/-12.0             | U            | 12.0 | P | 05/06/2025       | 16:34            | LB135689      |
| CCB02     | Copper  | 20.0           | +/-20.0             | U            | 20.0 | P | 05/06/2025       | 17:20            | LB135689      |
|           | Iron    | 100            | +/-100              | U            | 100  | P | 05/06/2025       | 17:20            | LB135689      |
|           | Lead    | 12.0           | +/-12.0             | U            | 12.0 | P | 05/06/2025       | 17:20            | LB135689      |
| CCB03     | Copper  | 20.0           | +/-20.0             | U            | 20.0 | P | 05/06/2025       | 18:13            | LB135689      |
|           | Iron    | 23.9           | +/-100              | J            | 100  | P | 05/06/2025       | 18:13            | LB135689      |
|           | Lead    | 12.0           | +/-12.0             | U            | 12.0 | P | 05/06/2025       | 18:13            | LB135689      |
| CCB04     | Copper  | 20.0           | +/-20.0             | U            | 20.0 | P | 05/06/2025       | 19:20            | LB135689      |
|           | Iron    | 100            | +/-100              | U            | 100  | P | 05/06/2025       | 19:20            | LB135689      |
|           | Lead    | 12.0           | +/-12.0             | U            | 12.0 | P | 05/06/2025       | 19:20            | LB135689      |
| CCB05     | Copper  | 20.0           | +/-20.0             | U            | 20.0 | P | 05/06/2025       | 20:06            | LB135689      |
|           | Iron    | 100            | +/-100              | U            | 100  | P | 05/06/2025       | 20:06            | LB135689      |
|           | Lead    | 12.0           | +/-12.0             | U            | 12.0 | P | 05/06/2025       | 20:06            | LB135689      |
| CCB06     | Copper  | 20.0           | +/-20.0             | U            | 20.0 | P | 05/06/2025       | 20:35            | LB135689      |
|           | Iron    | 100            | +/-100              | U            | 100  | P | 05/06/2025       | 20:35            | LB135689      |
|           | Lead    | 12.0           | +/-12.0             | U            | 12.0 | P | 05/06/2025       | 20:35            | LB135689      |