

## FORM 2 - IN

## INITIAL AND CONTINUING CALIBRATION VERIFICATION

Lab Name: Alliance Technical Group, LLC Contract: 68HERH20D0011

Lab Code: ACE Case No.: 51952 MA No. :                      SDG No.: A6311

Initial Calibration Verification Source : MP84574

Continuing Calibration Verification Source : MP84576

Run Batch: LB134747 Analytical Method: CVAA

Concentration Units: µg/L

|         | Initial Calibration Verification |       |    |      | Continuing Calibration Verification |       |     |      |            |     |      |
|---------|----------------------------------|-------|----|------|-------------------------------------|-------|-----|------|------------|-----|------|
|         | ID: ICV010                       |       |    |      | ID: CCV087                          |       |     |      | ID: CCV088 |     |      |
| Analyte | True                             | Found | %R | %RSD | True                                | Found | %R  | %RSD | Found      | %R  | %RSD |
| Mercury | 4.0                              | 3.8   | 94 |      | 5.0                                 | 5.2   | 104 |      | 5.1        | 102 |      |

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|---------|----------------------------------|-------|----|------|-------------------------------------|-------|-----|------|------------|-----|------|
|         | ID:                              |       |    |      | ID: CCV089                          |       |     |      | ID: CCV090 |     |      |
| Analyte | True                             | Found | %R | %RSD | True                                | Found | %R  | %RSD | Found      | %R  | %RSD |
| Mercury |                                  |       |    |      | 5.0                                 | 5.4   | 108 |      | 5.1        | 103 |      |