EPA SAMPLE NO.

E29S4S

FORM 5A - IN MATRIX SPIKE SAMPLE RECOVERY

| Lab Name: | Chemtech C | onsulting Group | | Contract: | EPW14030 | | | |
|------------|--------------|------------------|----------------|------------|----------|----------|-------|--|
| Lab Code: | ACE | Case No.: | 51880 | MA No.: | | SDG No.: | E29T2 | |
| Matrix : | Water | | | Analytical | Method: | CVAA | | |
| % Solids: | - | | | | | | | |
| Concentrat | ion Units (µ | ıg/L, mg/L or mg | g/kg dry weigl | nt): ug/1 | L | | | |

| Analyte | Control Limit %R | Spiked Sample Result (SSR) | Q | Sample Result (SR) | Q | Spike Added (SA) | %R | Q |
|---------|------------------------|----------------------------------|---|-----------------------|---|---------------------|-----|---|
| Mercury | 75 - 125 | 1.1 | | 0.2 | U | 1.0 | 105 | |