



## INDUSTRIAL HYGIENE

## ENVIRONMENTAL TESTING

EPANVLAP 101262 0  
 AIHA ACCREDITATION NO 100439  
 NC DENR 599

NY DOH/NELAC 10903  
 PA DEP 06-353

NJ DEP PA020  
 CT DPH PH-0238

**Analytical Results  
 for**

**ATC Associates**

**WorkOrder** R02080728

**Client Reference** 19125 0346

| Analyte   |                   | Concentration |          |              | Limit of Detection<br>(ug) | Test Method | Date Analyzed /Analyst |             |     |
|-----------|-------------------|---------------|----------|--------------|----------------------------|-------------|------------------------|-------------|-----|
|           |                   | (ug)          | (mg/m )  | (ppm)        |                            |             |                        |             |     |
| Client ID | ATC 0822 131M Hg1 | Lab ID        | 01A      | Date Sampled | 8/22/02                    | Matrix      | HTBE                   | Air Vol (L) | 120 |
| Mercury   |                   | 0.0302        | 0.000251 | --           |                            | 0.01        | N6009M                 | 08/29/2002  | JDC |
| Client ID | ATC 0822 131M Hg2 | Lab ID        | 02A      | Date Sampled | 8/22/02                    | Matrix      | HTBE                   | Air Vol (L) | 120 |
| Mercury   |                   | 0.0284        | 0.000237 | --           |                            | 0.01        | N6009M                 | 08/29/2002  | JDC |
| Client ID | ATC 0822 131M Hg3 | Lab ID        | 03A      | Date Sampled | 8/22/02                    | Matrix      | HTBE                   | Air Vol (L) | 120 |
| Mercury   |                   | 0.0291        | 0.000242 | --           |                            | 0.01        | N6009M                 | 08/29/2002  | JDC |
| Client ID | ATC 0822 131M Hg4 | Lab ID        | 04A      | Date Sampled | 8/22/02                    | Matrix      | HTBE                   | Air Vol (L) | NA  |
| Mercury   |                   | 0.0262        |          | --           |                            | 0.01        | N6009M                 | 08/29/2002  | JDC |

(u) Analysis indicates possible breakthrough back section result is greater than 0% of the front section result

**General Notes**

< Less than the indicated limit of detection (LOD)

Information not available or not applicable

Back sections were checked and showed no significant breakthrough