



## INDUSTRIAL HYGIENE

## ENVIRONMENTAL TESTING

• EPA/MLAP 101262-0

• AIHA ACCREDITATION NO. 100439

• NC DENR 599

• NY DOH/ELAC 10903

• PA DEP 06-353

• NJ DEP PA020

• CT DPH PH-0238

## Analytical Results

for

TRC ENVIRONMENTAL CORP.

WorkOrder: R02030159

Client Reference: 35052-0000-00007 NYC Law Dept.

| Analyte                           | Concentration |                      |                   | Limit of Detection<br>(ug) | Test Method          | Date Analyzed /Analyst |
|-----------------------------------|---------------|----------------------|-------------------|----------------------------|----------------------|------------------------|
|                                   | (ug)          | (mg/m³)              | (ppm)             |                            |                      |                        |
| Client ID: 0308 3/4/02-GS-ETHANOL | Lab ID: -01A  | Date Sampled: 3/4/02 | Matrix: XAD-7/PO4 | Air Vol.(L): 60            |                      |                        |
| 2-Aminoethanol                    | <2.0          | <0.033               | --                | 2                          | Amines via Ion Chrom | 03/13/2002 ADM         |
| Client ID: 0309 3/4/02-GS-ETHANOL | Lab ID: -02A  | Date Sampled: 3/4/02 | Matrix: XAD-7/PO4 | Air Vol.(L): 60            |                      |                        |
| 2-Aminoethanol                    | <2.0          | <0.033               | --                | 2                          | Amines via Ion Chrom | 03/13/2002 ADM         |
| Client ID: B1 3/4/02-GS-ETHANOL   | Lab ID: -03A  | Date Sampled: 3/4/02 | Matrix: XAD-7/PO4 | Air Vol.(L): NA            |                      |                        |
| 2-Aminoethanol                    | <2.0          | --                   | --                | 2                          | Amines via Ion Chrom | 03/13/2002 ADM         |

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

## General Notes:

&lt;: Less than the indicated limit of detection (LOD).

--: Information not available or not applicable.

Back sections were checked and showed no significant breakthrough.