

## EPA-107 VCM Analysis Worksheet

Date:

12/21/00

Analyst:

Stuber

Shift:

Day

Night

| Lab Temperature (°C): 19°      | Actual Concentration | Expiration Date | Barometric Pressure (in Hg): 30.1 | Bottle Pressure |
|--------------------------------|----------------------|-----------------|-----------------------------------|-----------------|
| 5 ppm VCM in N <sub>2</sub>    | 5.2                  | 9/18/01         |                                   | 10              |
| 50 ppm VCM in N <sub>2</sub>   | 49.4                 | 5/22/01         |                                   | 30              |
| 500 ppm VCM in N <sub>2</sub>  | 502                  | 5/22/01         |                                   | 55              |
| 1000 ppm VCM in N <sub>2</sub> | 993                  | 9/26/01         |                                   | 11              |

| Carousel No. | Sample ID         | Date     | Type    | Sample Wt. | LIMS ID | Area   |
|--------------|-------------------|----------|---------|------------|---------|--------|
|              | 5 ppm Standard    | xxx      | xxx     | xxx        |         |        |
|              | 5 ppm Standard    | xxx      | xxx     | xxx        |         |        |
|              | 50 ppm Standard   | xxx      | xxx     | xxx        |         |        |
|              | 50 ppm Standard   | xxx      | xxx     | xxx        |         |        |
|              | 500 ppm Standard  | xxx      | xxx     | xxx        |         | 61343  |
|              | 500 ppm Standard  | xxx      | xxx     | xxx        |         | 61717  |
|              | 1000 ppm Standard | xxx      | xxx     | xxx        |         |        |
|              | 1000 ppm Standard | xxx      | xxx     | xxx        |         |        |
| 5            | 85.32446          | 12/21/00 | R S W C | 5.25       |         | 33223  |
| 1            | 15.258013         |          | R S W C | 4.50       |         | 34286  |
| 2            | 85.258014         |          | R S W C | 5.66       |         | 34037  |
| 1            | 85.581347         |          | R S W C | 4.13       |         | 30399  |
| 2            | 85.45708          |          | R S W C | 4.59       |         | 452635 |
| 3            | 15.531076         |          | R S W C | 3.49       |         | 11176  |

398  
459  
386  
434  
5969  
82

Form: LAB 2035  
Rev #: 9/27/99