

## EPA -107 VCM Analysis Worksheet

Date: 8/31/00 Analyst: Arhey

Shift: Day Night

|                                  |                      |                 |                                         |
|----------------------------------|----------------------|-----------------|-----------------------------------------|
| Lab Temperature (°C): <u>22°</u> | Actual Concentration | Expiration Date | Barometric Pressure (in Hg) <u>29.7</u> |
| Specification                    |                      |                 | Bottle Pressure                         |
| 50 ppm VCM in N <sub>2</sub>     | <u>49.4</u>          | <u>5/22/01</u>  | <u>28</u>                               |
| 500 ppm VCM in N <sub>2</sub>    | <u>502</u>           | <u>5/22/01</u>  | <u>80</u>                               |
| 2000 ppm VCM in N <sub>2</sub>   | <u>2000</u>          | <u>4/29/00</u>  | <u>13</u>                               |
| 4000 ppm VCM in N <sub>2</sub>   | <u>4020</u>          | <u>9/1/00</u>   | <u>8</u>                                |

| Cartridge No. | Sample ID              | Date            | Type               | Sample Wt.      | UIMSID | Area             |
|---------------|------------------------|-----------------|--------------------|-----------------|--------|------------------|
|               | 50 ppm Standard        | xxx             | xxx                | xxx             |        |                  |
|               | 50 ppm Standard        | xxx             | xxx                | xxx             |        |                  |
| 2             | 500 ppm Standard       | xxx             | xxx                | xxx             |        | 628392           |
| 3             | 500 ppm Standard       | xxx             | xxx                | xxx             |        | 601090           |
| 4             | 500 ppm Standard       | xxx             | xxx                | xxx             |        |                  |
|               | 2000 ppm Standard      | xxx             | xxx                | xxx             |        |                  |
|               | 4000 ppm Standard      | xxx             | xxx                | xxx             |        |                  |
|               | 4000 ppm Standard      | xxx             | xxx                | xxx             |        |                  |
| <del>5</del>  | <del>85 581506 B</del> | <del>8/31</del> | <del>R S W C</del> | <del>4.64</del> |        | <del>12421</del> |
| <del>6</del>  | <del>85 43664CB</del>  |                 | <del>R S W C</del> | <del>4.02</del> |        | <del>12318</del> |
| <del>7</del>  | <del>15 581090</del>   |                 | <del>R S W C</del> | <del>4.01</del> |        | <del>7436</del>  |
| <del>8</del>  | <del>85 240962</del>   |                 | <del>R S W C</del> | <del>4.08</del> |        | <del>51915</del> |
| <del>9</del>  | <del>85 99963</del>    |                 | <del>R S W C</del> | <del>3.62</del> |        | <del>25013</del> |
| <del>10</del> | <del>85 240982</del>   |                 | <del>R S W C</del> | <del>3.42</del> |        | <del>28910</del> |

[illegible]