



## USEPA Region 2 Air Sampling Work Sheet

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Tetra Tech Project, Rockaway, NJ  
EPA Contract No. G1058240305701

|            |                     |        |                            |
|------------|---------------------|--------|----------------------------|
| Site:      | WTC NYC (WTC)       | WA #:  |                            |
| Tetra Tech | Christopher Jimenez | WAM    | Neil Norrell/Chris Jimenez |
| Contact:   |                     | Phone: | 212-608-7097               |
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|                       |                  |                    |                  |                  |                  |
|-----------------------|------------------|--------------------|------------------|------------------|------------------|
| Sample #              | 07590            | 07591              | 07592            | 07593            | 07594            |
| Location              | Washing Tent     | Austin Tobin Plaza | South Tower      | North Tower      | South Tower #2   |
| Pump/Sampler #        |                  |                    |                  |                  |                  |
| Media                 | Tedlar Bag       | Tedlar Bag         | Tedlar Bag       | Tedlar Bag       | Tedlar Bag       |
| Analysis / Method     | VOCs             | VOCs               | VOCs             | VOCs             | VOCs             |
| Time/Date (Start)     | 09:00/0 03/13/02 | 09:20/0 03/13/02   | 09:42/0 03/13/02 | 09:28/0 03/13/02 | 11:50/0 03/13/02 |
| Time/Date (Stop)      | 09:00/1 03/13/02 | 09:20/1 03/13/02   | 09:42/1 03/13/02 | 09:28/1 03/13/02 | 11:50/1 03/13/02 |
| Total Time (Minutes)  | 1 (min)          | 1 (min)            | 1 (min)          | 1 (min)          | 1 (min)          |
| Pump Fault            | N                | N                  | N                | N                | N                |
| Flow rate/min (Start) | 1.0 Liters       | 1.0 Liters         | 1.0 Liters       | 1.0 Liters       | 1.0 Liters       |
| Flow rate/min (Stop)  | 1.0 Liters       | 1.0 Liters         | 1.0 Liters       | 1.0 Liters       | 1.0 Liters       |
| Flow rate/min (Avg)   | 1.0 Liters       | 1.0 Liters         | 1.0 Liters       | 1.0 Liters       | 1.0 Liters       |
| Volume                | 1.00 Liters      | 1.00 Liters        | 1.00 Liters      | 1.00 Liters      | 1.00 Liters      |

## Comments:

07590:

07591: Breathing zone sample, No plume

07592: Sample taken at ground level, from plume

07593: Sample taken from ground level, No Plume

07594: sample taken at ground level, from plume