

ATC/  Liberty Mutual Measurement Data  
Weekly Summary  
February 2 to February 8, 2002

| Start Report Period | End Report Period | Analyte Class   | # Samples Collected | #of Analysis | OEL             | Highest % OEL       | Shift Adj. OEL | Highest % of Shift Adj. OEL | Analyte                     | Job Description                            | #NQ's* | % NQ's | # Less than Half OEL | % Less than Half OEL |
|---------------------|-------------------|-----------------|---------------------|--------------|-----------------|---------------------|----------------|-----------------------------|-----------------------------|--------------------------------------------|--------|--------|----------------------|----------------------|
| 2/4/2002            | 2/8/2002          | Silica          | 16                  | 32           | 0.05            | 2200.00%            | 0.025          | 4583%                       | Quartz                      | Laborer Hand Jack Hammering WTC6           | 26     | 81%    | 28                   | 88%                  |
| 2/4/2002            | 2/8/2002          | Diesel Fume     | 8                   | 8            | 0.02            | 117.50%             | 0.02           | 118%                        | Diesel Exhaust Particulates | Haul truck operator in depression Tower #1 | 0      | 0%     | 5                    | 63%                  |
| 2/4/2002            | 2/8/2002          | Asbestos        | 17                  | 17           | 0.1             | 43.00%              | 0.05           | 86%                         | Asbestos                    | Spotter in depression N. Tower V17         | 1      | 6%     | 17                   | 100%                 |
| 2/4/2002            | 2/8/2002          | Acids           | 5                   | 30           | 1               | 35.70%              | 1              | 1%                          | Sulfuric Acid               | Torch Cutter in Depression South Tower 1   | 25     | 83%    | 30                   | 100%                 |
| 2/4/2002            | 2/8/2002          | Ozone           | 6                   | 6            | 0.08            | 20.69%              | 0.08           | 21%                         | Ozone                       | Torch in Depression @ 2 WTC                | 5      | 83%    | 6                    | 100%                 |
| 2/4/2002            | 2/8/2002          | Metals          | 7                   | 145          | 0.002           | 13.54%              | 0.001          | 1%                          | Cadmium                     | Torch cutter in depression on level B1     | 76     | 52%    | 140                  | 97%                  |
| 2/4/2002            | 2/8/2002          | Sulfides        | 10                  | 10           | 2               | 1.25%               | 2              | 1%                          | Sulfur Dioxide              | Spotter by exit from Vesey St              | 9      | 90%    | 10                   | 100%                 |
| 2/4/2002            | 2/8/2002          | Mercury         | 7                   | 7            | 0.025           | 0.96%               | 0.017          | 1%                          | Mercury                     | Spotter on Surface at Church & Vesey       | 7      | 100%   | 7                    | 100%                 |
| 2/2/2002            | 2/8/2002          | Noise           | 14                  | 14           | 90 dBA          | (400% Dose) 100 dBA | n/a            | n/a                         | Noise                       | Auto jackhammer operator                   | n/a    | n/a    | 10                   | 71%                  |
| 2/2/2002            | 2/8/2002          | Carbon Monoxide | 16                  | 16           | 25 TWA 200 Peak | 244% TWA 153% Peak  | 17             | 359%                        | Carbon Monoxide             | Torch cutter at B1 level of WTC 6          | n/a    | n/a    | 13                   | 76%                  |

## Notes:

\* All Quantification levels for the sampling methods used were well below OELs.