

American Stock Exchange, 28 September 2001

86 Trinity Place Lead in Air Results

Location	Air Volume Liters	Results $\mu\text{g}/\text{m}^3$
Post 2 Sec A Main Trading Floor	1,200	< 5.0
Post 8 Sec G Main Trading Floor	1,200	< 5.0
15 th floor north side	1,200	397
12 th floor central	1,200	445
10 th floor central	1,200	< 5.0
7 th floor central	1,200	< 5.0
Harry's Trading floor	1,200	< 5.0

22 Thames Street Lead in Air Results

Location	Air Volume Liters	Results $\mu\text{g}/\text{m}^3$
Red room post 21 MF8	1,200	< 5.0
10 th floor north side	2,450	< 5.0
9 th floor central	1,580	9.0
7 th floor central	2,020	11.0

Except for the 15th floor and the 12th floor these values are all less than the OSHA lead PEL of 50 $\mu\text{g}/\text{m}^3$. Before and during the time of air sampling the fire escape doors to these floors were left open all day and all night to cool the floor. It is believed that the lead in these samples blew in through the open fire escape doors and deposited on the filter media of the samples. We believe that the lead levels in these spaces were temporary and that they settled to the floor. The 15th floor and 12th floor were re-sampled on September 29th, 2001, to more fully characterize the lead in air values.

The respirable dust (breathable) in air samples were collected from areas considered representative of the building. Respirable dust samples were collected to show particle dust mass and the distribution of particle size. Only one sample was collected from each area to speed up the building screening process. The respirable dust in air results are presented in the tables below.

86 Trinity Place Respirable Dust in Air Results

Location	Air Volume Liters	Results $\mu\text{g}/\text{m}^3$	1-5 μm	6-10 μm	>10 μm
Post 2 Sec G Main Trading Floor	600	< 5.0	<1%	<0%	<0%