

American Stock Exchange, 28 September 2001

86 Trinity Place & 22 Thames PCB in Air Results

Location	Air Volume Liters	Results $\mu\text{g}/\text{m}^3$
Main Trading Floor A	69	< 20
Main Trading Floor B	69	< 20
Harry's A	70	< 30
Harry's B	70	< 20
10 th floor central	57	< 20
9 th floor central	57	< 20
Red Room A	93	< 20
Red Room B	93	< 20

The polychlorinated biphenyls (PCBs) collected from the trading floors and collected from the 9th and 10th floor of 22 Thames Street are all below detectable limits. The polychlorinated biphenyls (PCBs) levels in the buildings are acceptable.

The polynuclear aromatic hydrocarbons (PAHs) are produced through combustion of fuels, found in fuels, plastics, and other building components. The PAHs in air samples were collected from areas considered representative of the building. Two samples were collected from the trading floors and one sample was collected from the 9th and 10th floor of 22 Thames Street to characterize the building and to accelerate the building screening process. The PAHs in air results are presented in the tables below.

86 Trinity Place, Main Trading Floor A, Polynuclear Aromatic Hydrocarbons in Air Results

Substance	CAS No.	Results $\mu\text{g}/\text{m}^3$
Acenaphthene	83-32-9	< 50
Acenaphthylene	208-96-8	< 50
Anthracene	120-12-7	< 50
Benzo(a)Anthracene	56-55-3	< 50
Benzo(b)Fluoranthene	205-99-2	< 50
Benzo(k)Fluoranthene	207-08-9	< 50
Benzo(a,h,i)Perylene	191-24-2	< 50
Benzo(a)Pyrene	50-32-8	< 50
Chrysene	218-01-9	< 50
Dibenzo(a,h) Anthracene	53-70-3	< 50