Date: September 4, 2002

To: Mr. Kelly McKinney, PE
Associate Commissioner, Environmental Health
NYC Department of Health and Mental Hygiene
125 Worth Street, Room 616, CN-32
New York, NY 10013

From: George Taylor

Subject: Summary of reoccupancy sampling and results performed at Stuyvesant HS, Chambers Street, New York, NY. (July 14 through August 31, 2002)

1. Final Clearance Lead Wipe Sampling and Analysis.
   Analytical Method: EPA SW846-7420.
   Clearance criteria, not to exceed 20 ug/ft^2

   A. Unit Ventilators
   Number of unit ventilators tested: 262.
   Number of unit ventilators that failed clearance criteria and were re-cleaned and re-sampled: 20.

   A. Functional Spaces (Classrooms and corridors, offices, storage rooms, etc.)
   Number of functional spaces tested: 466.
   Number of functional spaces that failed clearance criteria and were re-cleaned and re-sampled: 10.

2. Final Clearance Air-Monitoring and Analysis. (Asbestos and Lead)
   Airborne Asbestos Analytical Method: TEM (AHERA Protocol).
   Clearance criteria: not to exceed 70 as/mm^2.

   A. Number of TEM Air-Samples Collected: 155.

   B. Number of TEM Air-Samples that failed re-occupancy criteria: 0.

   Airborne Lead Analytical Method: NIOSH 7082.
   Clearance criteria: not to exceed 1.5 ug/m^3 or the method detection limit.

   A. Number of airborne lead samples collected: 103.

   B. Number of airborne lead samples collected that failed re-occupancy criteria: 6. Two locations, library and 10th floor corridor, which were re-cleaned and re-sampled.