

LEMPERT, ALEX

From: LEMPERT, ALEX
Sent: Wednesday, August 28, 2002 6:24 PM
To: Orlan, Bernard
Subject: Stuy. Perf. test carpet cleaning.

Bernie:

On August 20, 2002, Kiss Construction, Inc. ("KCI") under the supervision of Taylor Environmental Group, Inc. ("TEG") performed controlled carpet cleaning procedures at the aforementioned facility. The cleaning procedures and associated air-monitoring was performed in strict compliance with the protocol.

As defined in the Protocol, five (5) air-samples were collected inside each tent. All air-samples collected were analyzed via TEM (AHERA Protocol). A 20" Box Fan was installed inside each tent and operated for the duration of the air-sampling.

Air-Monitoring Results Summary

Auditorium - Tent #1 (Carpet Cleaning)	
Sample #	Results (as/mm²)*
AF-6	<16.0
AF-7	40.0
AF-8	<16.0
AF-9	<16.0
AF-10	96.0

* - as/mm² = Asbestos Structures per millimeter squared

At the request of the NYC SCA sample #AF-10 was reanalyzed by viewing different grid openings than the original analysis and indicated an asbestos structure concentration of 48 as/mm².

Please note that the average asbestos structure concentration of the five samples collected within the enclosure is less than the AHERA clearance level of 70 as/mm²

Th.
Alex.