



104 East 25th St., 10th Floor
 New York, New York 10010
 www.atc-enviro.com
 212.353.8280
 Fax 212.353.8306

July 10, 2002

Mr. Bernard P. Orlan
 Director, Environmental Health & Safety
 New York City Board of Education
 28-11 Queens Plaza North
 Long Island City, NY 11101-4008

**Re: Wipe Sample for Polychlorinated Biphenyls
 P. S. 150M
 ATC Project No. 15-19125-0289**

Dear Mr. Orlan:

ATC Associates Inc. (ATC) is pleased to provide this report of the results of a wipe sample for polychlorinated biphenyls (PCBs) collected on April 8, 2002, at the referenced location. The New York City Board of Education (BOE) requested this sample to evaluate possible contamination from PCBs in the school building according to the recommendation of Environ Corp., the consultant to the parents association.

Scope of Work

The samples for PCBs were collected using sterile gauze pads and hexane as a solvent. The solvent was provided and samples were analyzed by PSC Analytical Services, Inc. (PSC), an American Industrial Hygiene Association-accredited laboratory in Reading, PA. The PCB analysis was performed using EPA Method 8082B.

Tenzin Namgyal, Industrial Hygienist of ATC's New York City office, collected the samples consistent with generally accepted industrial hygiene practices. There were inherent limitations created by constraints of time, operational and work practice variability, variations in contaminant concentrations, and sampling and analytical accuracy. The results of the sampling represent conditions found on the dates the samples were collected.

Results

ATC submitted one sample for PCBs (plus one blank) to PSC for analysis. Copies of the laboratory reports are provided in the Attachment. The samples were taken from an area specified by the parents association consultant.

Mr. Bernard P. Orlan
Wipe Sampling for PCBs
P. S. 150M

July 10, 2002

Page 2

ATC Project No. 15-19125-0289

The area sampled was the Main Lobby floor. The surface area was 100 square centimeters (100cm²).

The samples were analyzed for seven PCB compounds with differing percentages of chlorine.

The PCB results for both samples (and the blanks) were *below the reporting limits* (2.0 micrograms/sample) for the analysis.

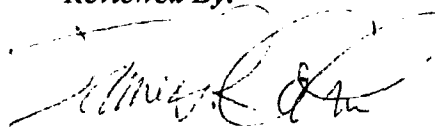
Currently, the Environmental Protection Agency spill clean-up standard for PCBs on non-porous surfaces is 10 micrograms per 100 square centimeters or less (<10ug/100cm²) as stated in 40 CFR 761.

It is our pleasure to provide these indoor environmental services to the New York City Board of Education. If you have any questions about this report, please call (212) 353-8280, extension 212 or 290.

Sincerely,
ATC ASSOCIATES INC.


Prasad Doddapaneni
Senior Project Manager

Reviewed By:


James R. Cohn, CIH, CSP
Regional Manager
Industrial Hygiene Division

Attachment