NYC 9/11 Public Portal Document

TAYLOR ENVIRONMENTAL GROUP, INC.

PROJECT REPORT

For:

Public School 234M
292 Greenwich Street
New York, NY

Prepared by:

Taylor Environmental Group, Inc.
130A Jericho Turnpike
Floral Park, NY 11001

At The Request of:

New York City
School Construction Authority
30-30 Thomson Avenue
Long Island City, NY 11101
SCA Project Manager: Hamid Savoj
Contract #: C0000018706
Project #: M234-15641
LLW#: 28680
Project Type: WTC Program

January 14, 2003

CONFIDENTIAL, CITY_21MC100_003474720

SUBJECT TO PROTECTIVE ORDER NO. 2, SEPT. 2008

NYC-WTC_000430719

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For:

Public School 234M
292 Greenwich Street
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Contract #: C000018706
Project #: M234-15641
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PROJECT REPORT

1.0 Project Summary

Taylor Environmental Group, Inc. ("TEG") was retained by Mr. Hamid Savoj of the New York City School Construction Authority ("SCA"), to perform environmental consulting services at Public School 234M, located at 292 Greenwich Street, New York, NY. The consultant services were to be performed in conjunction with Proceed Order #M234-15641, LLW#28680. A copy of this request letter is appendixed to this Report.

The requested services included bulk sampling and analysis of bulk samples for asbestos content. On October 22, 2002, NYS DOL Inspector Kirk McKenzie (NYS DOL AH#89-01286) of TEG collected a total of three (3) bulk samples, of which three (3) were analyzed, as outlined below:

Location	Type of Material	# of Samples Collected	Result
Library	Carpet Backing Mastic	3	None Detected*

** - Result Reported Confirmed by Transmission Electron Microscopy*

All bulk material samples collected by TEG in conjunction with the site investigation were analyzed by EMSL Analytical, Inc, an ELAP and NVLAP certified environmental laboratory, in accordance with the methods and protocols appendixed to this Report. Bulk Material Sample Analysis Reports appendixed to this Report document the results of polarized light microscopy analysis and transmission electron microscopy analysis performed on all bulk samples analyzed.

George Taylor was assigned by TEG to act as the Project Manager for the work outlined above. Any questions regarding this project can be addressed to Mr. Taylor at (516) 358-2955. Copies of valid certifications/licenses for each person identified are attached.

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