

ROSE, FIT BRUCE

1122-02 (X)

PENNY,

I RECEIVED THE SAMPLING AND
TESTING REPORT FROM ENVIRASPEC
RE 1 PARK ROW, WHICH I AM
FORWARDING TO YOU. I BELIEVE
THEY SENT IT TO ME BECAUSE
OF MY WORK ON THE REPORTS
FOR BUILDINGS NEAR THE WTC.

THANKS,

BRUCE X 4454



90 Lawrence Avenue, Smithtown, NY 11787 / 631.366.5294 / Fax: 631.366.5281

November 18, 2002

Mr. Alan Mischkin
J & R Music
23 Park Row
New York, NY 10038

**RE: Asbestos Testing
1 Park Row**

Dear Alan,

Pursuant to your request, **ENVIROspect** visited your site at 1 Park Row on 10-29-02 for the purpose of gathering samples from accumulated dust located on the roof. the elevator machine room. There was very little build up of dust throughout the area. Primarily, dirt and dust had accumulated primarily around two roof drains. There are additional areas of dirt and debris scattered on and around the air conditioning units. Total areas affected by the dirt and debris are less than ten square feet.

Two samples were acquired. One sample was gathered from the easternmost drain and one sample was gathered from the westernmost roof drain. The analytical performed is included with this report. The sample from the east drain (or back drain) contains 2.0% chrysotile by weight and the sample from the west drain (front) contains 2.2% chrysotile by weight. Asbestos containing materials are defined as containing 1% or more of asbestos material. Therefore, both samples are positive for asbestos content.

Thank you for the opportunity to perform this testing for your organization. Please contact me at 631 366-5294 with any comments or questions.

Sincerely yours,
ENVIROspect

Larry A. Vetter

✓ CC: Bruce McDonald NYCDEP



**LONG ISLAND
ANALYTICAL
LABORATORIES INC.**

NYSDOH ELAP# 11693
USEPA# NY01273
CTDOH# PH-0284

"TOMORROWS ANALYTICAL SOLUTIONS TODAY"

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November 4, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 02E1440

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on October 31, 2002. Long Island Analytical Laboratories, Inc. analyzed the samples on November 4, 2002 for the following:

CLIENT ID	ANALYSIS
A – Back drain	PLM
B- Front drain	PLM

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

101-4 Colin Drive • Holbrook, New York 11741
Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

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CLIENT: Envirospect 90 Lawrence Avenue Smithtown, New York 11787	DATE SAMPLED: 10/29/02 DATE RECEIVED: 10/31/02 DATE ANALYZED: 11/4/02 DATE REPORTED: 11/4/02
LOCATION: 02E1440	CONTRACTOR: 11693

PLM ANALYSIS REPORT

LAB ID	CLIENT ID	PERCENTAGE OF ASBESTOS	OTHER MATERIAL
A25626	A – Back drain	2.0 % Chrysotile	Fiber Glass, Gypsum, Dust, Calcite
A25627	B- Front drain	2.2 % Chrysotile	Fiber Glass, Gypsum, Calcite

BULK ANALYSIS PER 40 CFR, SUBPART F. APPENDIX A
METHOD: ELAP 198.1/198.4



Laboratory Director



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ISLAND
ANALYTICAL
LABORATORIES INC.**

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CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS ENVIROSERV 90 LANANEE AVE. SMITHTOWN NY 11787				CONTACT: L. VETTER PHONE: 631 366-5214 FAX: 631 366-5281		SAMPLER (SIGNATURE) 		DATE 10-29-02 TIME 11:05		SAMPLE(S) SEALED YES ☒ NO ☐							
PROJECT LOCATION: GREENYARD NYC				SAMPLER NAME (PRINT) LARRY A VETTER		CORRECT CONTAINER(S) YES ☒ NO ☐		ANALYSIS REQUIRED ASBESTOS									
TERMS & CONDITIONS: Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month.																	
LABORATORY ID # For Laboratory Use Only	MATRIX	TYPE	PRES.	SAMPLE # - LOCATION											# OF CONTAINERS		
1. AJS626				A - BACK DRAIN	X												1
2. AJS627				B - FRONT DRAIN	X												1
3.																	
4.																	
5.																	
6.																	
7.																	
8.																	
9.																	
10.																	
11.																	
12.																	
13.																	
14.																	
MATRIX S=SOIL; L=LIQUID; SL=SLUDGE; A=AIR; W=WIFE; P=PAINT CHIPS; B=BULK MATERIAL TYPE G=GRAB; C=COMPOSITE, SS=SPLIT SPOON PRES ICE, HCL, H ₂ SO ₄ , NAOH					TURNAROUND REQUIRED: NORMAL ☒ STAT ☐ BY / /					COMMENTS / INSTRUCTIONS							
RELINQUISHED BY (SIGNATURE) 		DATE 10-31-02 TIME 1:30	PRINTED NAME LARRY A VETTER		RECEIVED BY LAB (SIGNATURE) 		DATE 10/31/02 TIME 3:20 PM	PRINTED NAME									
RELINQUISHED BY (SIGNATURE)		DATE TIME	PRINTED NAME		RECEIVED BY SAMPLE CUSTODIAN 		DATE 10-31 TIME 3:20	PRINTED NAME K Troglor									

WHITE - OFFICE / CANARY - LAB / PINK - SAMPLE CUSTODIAN / GOLDENROD - CLIENT NYSDOH ELAP# 11693 USEPA# NY01273 CTDOH# PH-0284