



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

March 19, 2002

Mr. Bruce McDonald
NYCDEP
Asbestos Control Program
59-17 Junction Blvd. 11th Floor
Corona, NY 11368

**RE: J & R Music
Park Row, NYC**

Dear Bruce,

Pursuant to the request of Mr. Alan Mischkin, I've enclosed copies of the analytical results of the analysis performed on sand and grit samples taken from the rooftops of #1, #23, #31 and #33 Park Row. Samples were gathered randomly from areas that debris had gathered. None of the roofs had a great deal of debris, however there was a sufficient quantity to get good samples.

Please contact me at 631 366-5294 with any comments or questions.
Thank you.

Sincerely yours,
ENVIROSpect



Larry A. Vetter

ENTERED



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

NYSDOH ELAP# 11693
USEPA# NY01273

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

1 of 2 pages

March 13, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 02E1113/ Park Row NYC

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on March 11, 2002. Long Island Analytical Laboratories, Inc. analyzed the samples on March 13, 2002 for the following:

CLIENT ID	ANALYSIS
23 North	PLM Analysis
23 South	PLM Analysis
23 East	PLM Analysis
23 West	PLM Analysis
1 Northwest	PLM Analysis
1 Southeast	PLM Analysis
1 Center	PLM Analysis

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

2 of 2 pages

CLIENT: Envirospect 90 Lawrence Avenue Smithtown, New York 11787	DATE SAMPLED: 3/8/02 DATE RECEIVED: 3/11/02 DATE ANALYZED: 3/13/02 DATE REPORTED: 3/13/02
LOCATION: 02E1113/Park Row NYC	CONTRACTOR: 11693

PLM ANALYSIS REPORT

LAB ID	CLIENT ID	PERCENTAGE OF ASBESTOS	OTHER MATERIAL
A11459	23 North	1.8 % Chrysotile	Fiber Glass, Gypsum, Cellulose
A11460	23 South	2.1 % Chrysotile	Fiber Glass, Gypsum, Cellulose
A11461	23 East	2.0 % Chrysotile	Fiber Glass, Gypsum, Dust, Cellulose
A11462	23 West	1.9 % Chrysotile	Fiber Glass, Gypsum, Dust, Cellulose
A11463	1 Northwest	2.5 % Chrysotile	Fiber Glass, Gypsum, Dust, Cellulose
A11464	1 Southeast	1.8 % Chrysotile	Fiber Glass, Gypsum, Dust, Cellulose, Calcite
A11465	1 Center	2.3 % Chrysotile	Fiber Glass, Gypsum, Dust, Cellulose, Calcite

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



Laboratory Director



**LONG
ISLAND
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"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

CLIENT NAME/ADDRESS ENVIMUSPECT 90 WILLOW AVENUE SMITHSTOWN, NY 11787	CONTACT: LARRY VESTAL	SAMPLER (SIGNATURE) 	DATE 3-8-02	TIME 0900	SAMPLE(S) SEALED	YES ☒ NO	
	PHONE: 631 366-5294						SAMPLER NAME (PRINT) LARRY A VESTAL
	FAX: 631 366-5281						
PROJECT LOCATION: 0381113							

PAID BY NTC

TERMS & CONDITIONS: Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month.

[illegible]

MATRIX S-SOIL · L-LIQUID · SI-SLUDGE A-AIR · W-WIPE · P-PAINT CHIPS · B-BULK MATERIAL

PRINTED NAME

PRINTED NAME

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



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

NYSDOH ELAP# 11693
USEPA# NY01273

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

February 26, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 02E1105

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 26, 2002. Long Island Analytical Laboratories, Inc. analyzed the samples on February 26, 2002 for the following:

CLIENT ID	ANALYSIS
31 Back	PLM Analysis
31 Front	PLM Analysis
33 North	PLM Analysis
33 South	PLM Analysis
33 East	PLM Analysis
33 West	PLM Analysis

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.

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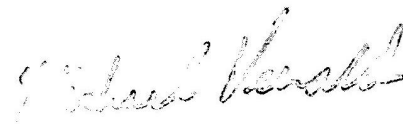
2 of 2 pages

CLIENT: Envirospect 90 Lawrence Avenue Smithtown, New York 11787	DATE SAMPLED: 2/25/02 DATE RECEIVED: 2/26/02 DATE ANALYZED: 2/26/02 DATE REPORTED: 2/26/02
LOCATION: 02E1105/New York City	CONTRACTOR: 11693

PLM ANALYSIS REPORT

LAB ID	CLIENT ID	PERCENTAGE OF ASBESTOS	OTHER MATERIAL
A11146	31 Back	2.4 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11147	31 Front	2.7 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11148	33 North	2.1 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11149	33 South	2.5 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11150	33 East	1.9 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11151	33 West	2.5 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose, Quartz

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



Laboratory Director



**LONG
 ISLAND
 ANALYTICAL
 LABORATORIES INC.**

101-4 Colin Drive • Holbrook, New York 11741



**ISLAND
ANALYTICAL
LABORATORY**

TRANSCOM'S ANALYTICAL SOLUTIONS TODAY*

[illegible]

WHITE - OFFICE / CANARY - LAB / PINK - SAMPLE CUSTODIAN / GOLDENROD - CLIENT

ROOF SAMPLES(+)
INFO GIVEN TO C.L. FOR
FOLLOW-UP ACTION

FROM : J&R HUMAN RESOURCES

PHONE NO. : 212 238 9184

Mar. 07 2002 02:40PM P1



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

March 4, 2002

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

**RE: ACM Testing
31/ 33 Park Row**

Dear Alan;

Enclosed you will find the analytical results of the roof top samples gathered at 31 Park Row and 33 Park Row on February 25. Two samples were gathered of the sand like debris on the roof of 31 Park Row. There was relatively little debris. One sample was gathered near the front of the roof and one sample near the back. Both samples tested positive for chrysotile. Any reading of more than 1% is considered positive. The readings taken at this site were 2.4% and 2.7%. The second set of samples was gathered from the roof top of 33 Park Row. Although a smaller surface area, this roof contained a great deal more debris than 31 Park Row. Four samples were gathered from this area; north, south, east and west. All samples gathered tested positive for asbestos content. Readings were 2.1%, 2.5%, 1.9% and 2.5%.

Thank you for the opportunity to perform this project for your organization. Please contact me at 631 366-5295 with any comments or questions.

Sincerely yours,
ENVIROSpect

Larry A. Vetter

FROM : J&R HUMAN RESOURCES

PHONE NO. : 212 238 9184

Mar. 07 2002 02:41PM P2

**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.****"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"**NYSDOH ELAP# 11693
USEPA# NY01273

February 26, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 02F1185

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on February 26, 2002. Long Island Analytical Laboratories, Inc. analyzed the samples on February 26, 2002 for the following:

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31 Back	PLM Analysis
31 Front	PLM Analysis
33 North	PLM Analysis
33 South	PLM Analysis
33 East	PLM Analysis
33 West	PLM Analysis

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Long Island Analytical Laboratories, Inc.

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PLM ANALYSIS REPORT

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A11147	31 Front	2.7 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11148	33 North	2.1 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11149	33 South	2.5 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11150	33 East	1.9 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose
A11151	33 West	2.5 % Chrysotile	Fiber Glass, Gypsum, Calcite, Cellulose, Quartz

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



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