



90 Lawrence Avenue, Smithtown, NY 11787 / 631.366.5284 / Fax: 631.366.5281

Fax Cover Sheet

To: CARLSTEN LUTCHMORIAL

Date: 4-15-02

Company: NYC DEP 718 595-3749

From: LARRY VETTER

Number of Pages (Including cover)

COPIES OF ANALYTICAL FOR ROOFERS OF 4 BUILDINGS
OWNED BY J&R MUSIC. THANK YOU.

A handwritten signature, possibly "L. Vetter", written in dark ink.

ENTERED



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

NYSDOH ELAP# 11693
USEPA# NY01273

April 4, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re:

Dear Mr. Vetter:

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

CLIENT ID	ANALYSIS
Park Row 33 Back Right Asbestos	PCM Analysis
Park Row 33 Back Left Asbestos	PCM Analysis
Park Row 33 Front Right Asbestos	PCM Analysis
Park Row 33 Front Left Asbestos	PCM Analysis
Park Row 33 Middle Asbestos	PCM Analysis
Park Row 31 Back Left Asbestos	PCM Analysis
Park Row 31 Back Right Asbestos	PCM Analysis
Park Row 31 Front Left Asbestos	PCM Analysis
Park Row 31 Front Right Asbestos	PCM Analysis
Park Row 31 Middle Asbestos	PCM 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	DATE SAMPLED: 4/2/02
PROJECT: 02E1151	DATE RECEIVED: 4/3/02
LOCATION: 21 & 33 Park Row, NY, NY	DATE ANALYZED: 4/4/02
WORK AREA : Rooftop	TECHNICIAN: Ray Clark

PCM RESULTS

LAB ID	SAMPLE	LOCATION	LPM	VOLUME	F/HF	F/MM/8Q	F/GC
A12257	A-1	Park Row 33 Back Right Asbestos	20	800	<5	6.4	<0.003
A12258	B-1	Park Row 33 Back Left Asbestos	20	800	<5	6.4	<0.003
A12259	C-1	Park Row 33 Front Right Asbestos	20	800	<5	6.4	<0.003
A12260	D-1	Park Row 33 Front Left Asbestos	20	800	<5	6.4	<0.003
A12261	E-1	Park Row 33 Middle Asbestos	20	800	<5	6.4	<0.003
A12262	F-1	Park Row 31 Back Left Asbestos	20	800	<5	6.4	<0.003
A12263	G-1	Park Row 31 Back Right Asbestos	20	800	<5	6.4	<0.003
A12264	H-1	Park Row 31 Front Left Asbestos	20	800	<5	6.4	<0.003
A12265	I-1	Park Row 31 Front Right Asbestos	20	800	<5	6.4	<0.003
A12266	J-1	Park Row 31 Middle Asbestos	20	800	<5	6.4	<0.003

MICROSCOPIST: Jim Zhou
METHOD: NIOSH 7400/A
ELAP #11693

APPROVED BY:

Michael Veraldi
MICHAEL VERALDI



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

101-4 Colin Drive • Holbrook, New York 11741

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

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Holbrook, New York 11741
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Email: LIAL@lialinc.com

CHAIN OF CUSTODY RECORD / DAILY MONITORING SHEET

PAGE 1 OF 1

CLIENT		PROJECT	DATE COLLECTED		TECHNICIAN								
Envirospect		02E1151	4/2/02		Roy Clark								
CLIENT ADDRESS		LOCATION	TURN-AROUND TIME		ANALYSIS METHOD								
90 Lawrence Ave Brooklyn, NY		318 33 Park Row NY, NY	□ 0 HR □ 24 HR □ 48 HR □ 72 HR		FIC								
CLIENT PHONE & FAX		WORK AREA	LITERS		FIBERS								
(631) 366-5294 & (631) 966-5384		Roof-top											
SAMPLE NO.	LABORATORY NO.	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE	FLOW RATE (L/M)	TIME ON	TIME OFF	DURATION (MINUTES)	MEAN FLOW RATE (L/M)	LITERS	FIBERS	FAP	FIC	ANALYSIS METHOD	
A-1	A12257	Back Row 33 Back Acheson	30m	1016	1056	40							
B-1	A12258	" Back Left	30m	1016	1056	40							
C-1	A12259	" Front Right	30m	1059	1109	40							
D-1	A12260	" Front Left	30m	1059	1139	40							
E-1	A12261	" Middle	30m	1142	1222	40							
F-1	A12262	Back Row 31-Back Left	30m	1240	1320	40							
G-1	A12263	" - Back Right	30m	1240	1320	40							
H-1	A12264	" - Front Left	30m	1323	1403	40							
I-1	A12265	" - Front Right	30m	1323	1403	40							
J-1	A12266	" Middle	30m	1402	1442	40							
CIRCLE ONE		PRE	DURING	POST	TEM		COMMENTS / INSTRUCTIONS						
		PCM											
RELINQUISHED BY (SIGNATURE)		DATE 4/2/02		TIME 1:02		PRINTED NAME		DATE 4/2/02		TIME 1:03 PM		PRINTED NAME	
Roy Clark								DATE 4/2/02		TIME 1:03 PM		PRINTED NAME	
RELINQUISHED BY (SIGNATURE)		DATE		TIME		PRINTED NAME		DATE		TIME		PRINTED NAME	
								DATE 4/2/02		TIME 1:03 PM		PRINTED NAME	
								DATE 4/2/02		TIME 1:03 PM		PRINTED NAME	

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT / SITE

NYSDOH ELAP# 11693

**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**NYSDOH ELAP# 11693
USEPA# NY01273**"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"**
1 of 2 pages

April 8, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on April 3, 2002. Long Island Analytical Laboratories, Inc. analyzed the samples on April 8, 2002 for the following:

CLIENT ID	ANALYSIS
A-1 33 Park Row, Back Right	PLM Analysis
B-1 33 Park Row, Back Left	PLM Analysis
C-1 33 Park Row, Front Right	PLM Analysis
D-1 33 Park Row, Front Left	PLM Analysis
E-1 31 Park Row, Back Right	PLM Analysis
F-1 31 Park Row, Back Left	PLM Analysis
G-1 31 Park Row, Front Right	PLM Analysis
H-1 31 Park Row, Front Left	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: 4/2/02 DATE RECEIVED: 4/3/02 DATE ANALYZED: 4/8/02 DATE REPORTED: 4/8/02
LOCATION: 31 & 33 Park Row, NY	CONTRACTOR: 11693

PLM ANALYSIS REPORT

LAB ID	CLIENT ID	PERCENTAGE OF ASBESTOS	OTHER MATERIAL
A12222	A-1 33 Park Row, Back Right	NAD	Cellulose, Dust, Paint, Tar Gypsum
A12223	B-1 33 Park Row, Back Left	NAD	Synthetic Fiber, Gypsum, Calcite, Dust, Tar
A12224	C-1 33 Park Row, Front Right	Trace of Chrysotile	Fiber Glass, Tar, Gypsum, Calcite, Dust
A12225	D-1 33 Park Row, Front Left	NAD	Fiber Glass, Tar, Gypsum, Calcite
A12226	E-1 31 Park Row, Back Right	NAD	Cellulose, Dust, Tar
A12227	F-1 31 Park Row, Back Left	NAD	Fiber glass, Gypsum, Calcite, Dust
A12228	G-1 31 Park Row, Front Right	NAD	Fiber Glass, Calcite, Gypsum, Dust
A12229	H-1 31 Park Row, Front Left	NAD	Cellulose, Calcite, Gypsum, Dust, Tar

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

Note: Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor covering and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

Michael Venzetti

Laboratory Director



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

Fax Cover Sheet

To: CARLSTEN LUTCHMEDIAL

Date: 4-15-02

Company: NYC DEP 718 595-3749

From: LARRY VETTER

Number of Pages 12 (Including cover)

COPIES OF ANALYTICAL FOR ROOFTOPS OF 4 BUILDINGS
OWNED BY G & R MUSIC. THANK YOU.

A handwritten signature, possibly "L. Vetter", written in dark ink. The signature is stylized and appears to be a cursive or semi-cursive script.



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

**NYSDOH ELAP# 11683
USEPA# NY01273**

April 4, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 02E1181

Dear Mr. Vetter:

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

CLIENT ID	ANALYSIS
Park Row 33 Back Right Asbestos	PCM Analysis
Park Row 33 Back Left Asbestos	PCM Analysis
Park Row 33 Front Right Asbestos	PCM Analysis
Park Row 33 Front Left Asbestos	PCM Analysis
Park Row 33 Middle Asbestos	PCM Analysis
Park Row 31 Back Left Asbestos	PCM Analysis
Park Row 31 Back Right Asbestos	PCM Analysis
Park Row 31 Front Left Asbestos	PCM Analysis
Park Row 31 Front Right Asbestos	PCM Analysis
Park Row 31 Middle Asbestos	PCM 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,

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2 of 2 pages

CLIENT: EnviroSpect	DATE SAMPLED: 4/2/02
PROJECT: 02E1151	DATE RECEIVED: 4/3/02
LOCATION: 21 & 33 Park Row, NY, NY	DATE ANALYZED: 4/4/02
WORK AREA: Rooftop	TECHNICIAN: Ray Clark

PCM RESULTS

LAB ID	SAMPLE	LOCATION	LPM	VOLUME	F/HF	F/MM/SQ	F/CC
A12257	A-1	Park Row 33 Back Right Asbestos	20	800	<5	6.4	<0.003
A12258	B-1	Park Row 33 Back Left Asbestos	20	800	<5	6.4	<0.003
A12259	C-1	Park Row 33 Front Right Asbestos	20	800	<5	6.4	<0.003
A12260	D-1	Park Row 33 Front Left Asbestos	20	800	<5	6.4	<0.003
A12261	E-1	Park Row 33 Middle Asbestos	20	800	<5	6.4	<0.003
A12262	F-1	Park Row 31 Back Left Asbestos	20	800	<5	6.4	<0.003
A12263	G-1	Park Row 31 Back Right Asbestos	20	800	<5	6.4	<0.003
A12264	H-1	Park Row 31 Front Left Asbestos	20	800	<5	6.4	<0.003
A12265	I-1	Park Row 31 Front Right Asbestos	20	800	<5	6.4	<0.003
A12266	J-1	Park Row 31 Middle Asbestos	20	800	<5	6.4	<0.003

MICROSCOPIST: Jim Zhou
METHOD: NIOSH 7400/A
ELAP #11893

APPROVED BY:

Michael Veraldi
MICHAEL VERALDI



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

101-4 Collin Drive • Holbrook, New York 11741



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"
1 of 2 pages

NYSDOH ELAP# 11693
USEPA# NY01273

April 8, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 31 & 33 Park Row, NY

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on April 3, 2002. Long Island Analytical Laboratories, Inc. analyzed the samples on April 8, 2002 for the following:

CLIENT ID	ANALYSIS
A-1 33 Park Row, Back Right	PLM Analysis
B-1 33 Park Row, Back Left	PLM Analysis
C-1 33 Park Row, Front Right	PLM Analysis
D-1 33 Park Row, Front Left	PLM Analysis
E-1 31 Park Row, Back Right	PLM Analysis
F-1 31 Park Row, Back Left	PLM Analysis
G-1 31 Park Row, Front Right	PLM Analysis
H-1 31 Park Row, Front Left	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,

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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: 4/2/02 DATE RECEIVED: 4/3/02 DATE ANALYZED: 4/8/02 DATE REPORTED: 4/8/02
LOCATION: 31 & 33 Park Row, NY	CONTRACTOR: 11693

PLM ANALYSIS REPORT

LAB ID	CLIENT ID	PERCENTAGE OF ASBESTOS	OTHER MATERIAL
A12222	A-1 33 Park Row, Back Right	NAD	Cellulose, Dust, Paint, Tar Gypsum
A12223	B-1 33 Park Row, Back Left	NAD	Synthetic Fiber, Gypsum, Calcite, Dust, Tar
A12224	C-1 33 Park Row, Front Right	Trace of Chrysotile	Fiber Glass, Tar, Gypsum, Calcite, Dust
A12225	D-1 33 Park Row, Front Left	NAD	Fiber Glass, Tar, Gypsum, Calcite
A12226	E-1 31 Park Row, Back Right	NAD	Cellulose, Dust, Tar
A12227	F-1 31 Park Row, Back Left	NAD	Fiber glass, Gypsum, Calcite, Dust
A12228	G-1 31 Park Row, Front Right	NAD	Fiber Glass, Calcite, Gypsum, Dust
A12229	H-1 31 Park Row, Front Left	NAD	Cellulose, Calcite, Gypsum, Dust, Tar

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

Note: Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor covering and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy (TEM) is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing.

Michael Vernaldi

Laboratory Director



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

101-4 Colin Drive • Holbrook, New York 11741



Long Island Analytical Laboratories Inc.
 1114 Collins Drive
 Hicksville, New York 11741
 (516) 472-3400 • Fax 472-8505
 web: LIAL@lialinc.com

CHAIN OF CUSTODY RECORD / DAILY MONITORING SHEET

PAGE 1 OF 1

SAMPLE NO.	LABORATORY NO.	CLIENT	CLIENT ADDRESS	CLIENT PHONE & FAX	SAMPLE LOCATION, AREA & HEIGHT AND/OR EMPLOYEE	FLOW RATE (L/M)	TIME ON	TIME OFF	OPERATION MINUTES	ITEM DATE (L/M)	LINES	FELDS	FIBERS	FAMF	FCS	ANALYSIS METHOD	DATE COLLECTED	TECHNICIAN	TURNED OVER TO
A-1	A12431	Envirospect	90 Lawrence Ave	(631) 346-5394	Park Row 23 Front Left	30m	9:38	10:08	40								4/15/02		
B-1	A12432		Smithtown, NY		" - Front Right	30m	9:38	10:08	40										
C-1	A12433				" - Back Left	30m	10:13	10:53	40										
D-1	A12434				" - Back Right	30m	10:13	10:53	40										
E-1	A12435				" - Middle	30m	10:56	11:36	40										
F-1	A12436				Park Row 1 - Front Left	30m	12:04	12:44	40										
G-1	A12437				" - Front Right	30m	12:04	12:44	40										
H-1	A12438				" - Back Left	30m	12:53	13:33	40										
I-1	A12439				" - Back Right	30m	12:53	13:33	40										
J-1	A1243D				" - Middle	30m	13:36	14:16	40										

CIRCLE ONE	PRE	DURING	POST	TEM	PCM	BACKGROUND	OSHA	OTHER	ROTOMETER NO.	COMMENTS / INSTRUCTIONS	RECEIVED BY (SIGNATURE)		PRINTED NAME	
											DATE	TIME	DATE	TIME
RELINQUISHED BY (SIGNATURE)											<i>Ray Clark</i>			
RELINQUISHED BY (SIGNATURE)											<i>Robert Lee</i>			

WHITE - OFFICE / YELLOW - LAB / PINK - CLIENT / SITE

NYSDOH ELAP# 11693

**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**NYSDOH ELAP# 11893
USEPA# NY01273**"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"**
1 of 2 pages

April 11, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787**Re: 02E1151**

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on April 8, 2002. Long Island Analytical Laboratories, Inc. analyzed the samples on April 10, 2002 for the following:

CLIENT ID	ANALYSIS
Park Row 23 - Front Left	PCM Analysis
Park Row 23 - Front Right	PCM Analysis
Park Row 23 - Back Left	PCM Analysis
Park Row 23 - Back Right	PCM Analysis
Park Row 23 - Middle	PCM Analysis
Park Row 1 - Front Left	PCM Analysis
Park Row 1 - Front Right	PCM Analysis
Park Row 1 - Back Left	PCM Analysis
Park Row 1 - Back Right	PCM Analysis
Park Row 1 - Middle	PCM 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	DATE SAMPLED: 4/5/02
PROJECT: 02E1151	DATE RECEIVED: 4/8/02
LOCATION: 1 & 23 Park Row, NY	DATE ANALYZED: 4/10/02
WORK AREA: Roof	TECHNICIAN: Ray Clark

PCM RESULTS

LAB ID	SAMPLE	LOCATION	LPM	VOLUME	F/HP	F/MM/SQ	P/C
A12421	1	Park Row 23 - Front Left	20	800	<5	6.4	<0.002
A12422	2	Park Row 23 - Front Right	20	800	<5	6.4	<0.002
A12423	3	Park Row 23 - Back Left	20	800	<5	6.4	<0.002
A12424	4	Park Row 23 - Back Right	20	800	<5	6.4	<0.002
A12425	5	Park Row 23 - Middle	20	800	<5	6.4	<0.002
A12426	6	Park Row 1 - Front Left	20	800	<5	6.4	<0.002
A12427	7	Park Row 1 - Front Right	20	800	<5	6.4	<0.002
A12428	8	Park Row 1 - Back Left	20	800	<5	6.4	<0.002
A12429	9	Park Row 1 - Back Right	N/A	0	0	0.0	N/A
A12430	10	Park Row 1 - Middle	N/A	0	0	0.0	N/A

MICROSCOPIST: Jim Zhou
METHOD: NIOSH 7400/A
ELAP #11693

APPROVED BY:

Michael Veraldi
MICHAEL VERALDI



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

101-4 Colin Drive • Holbrook, New York 11741

THE UNITED STATES OF AMERICA

CLIENT NAME/ADDRESS	CONTACT:	SAMPLER (SIGNATURE)	DATE	TIME	SAMPLES/SEALS	YES NO
FIRING PROJECT 90 Lawrence Ave Barnstable, MA 01987	PHONE: (601) 346-5294 FAX: (601) 346-5281	Ray Clark	4-5-02	12:10		☒ YES ☐ NO
		SAMPLER NAME (PRINT)			CORRECT CONTAMINANT	YES NO
		Ray Clark				☒ YES ☐ NO

PROJECT LOCATION:

1520 Back Row NY NY

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

MATRIX	TYPE	PRES.	SAMPLE # - LOCATION	ANALYSIS	# OF COMPLETES
W	G	Tce	A-1 Back Row 23 - Front Left		1
W	G	Tce	B-1 " - Front Right		1
W	G	Tce	C-1 " - back Left		1
W	G	Tce	D-1 " - back Right		1
W	G	Tce	E-1 Back Row 1 - Front Left		1
W	G	Tce	F-1 " - Front Right		1
W	G	Tce	G-1 " - back Left		1
W	G	Tce	H-1 " - back Right		1

COMMENTS / INSTRUCTIONS

TURNAROUND REQUIRED:

ANTONY A COM A BOUND C CENCE A-AB W-WORE P-BANT CHPS 8-BINK MATERIAL

TYPE G=GRAB; C=COMPOSITE, SS=SPLIT SPOON PRES ICE, HCL, H₂SO₄, NaOH

BY	STATO	NORMAL O
----	-------	----------

11

100

RELINQUISHED BY (SIGNATURE) <i>Roy Clark</i>	DATE/TIME 4/16/82 2:15	PRINTED NAME	RECEIVED BY LAB (SIGNATURE) <i>D. Buchanan</i>	DATE/TIME 4/16/82 2:15 PM	PRINTED NAME
RELINQUISHED BY (SIGNATURE)	DATE/TIME	PRINTED NAME	RECEIVED BY LAB (SIGNATURE)	DATE/TIME	PRINTED NAME

LABORATORY	LAB / QINX	SAMPLE CUSTODIAN / COLLEEN BOO	CLIENT	NYSDOH EL AP# 11693	IUSEPA# NYN1273
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**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**NYSDOH ELAP# 11693
USEPA# NY01273"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"
1 of 2 pages

April 10, 2002

Larry Vetter
Envirospect
90 Lawrence Avenue
Smithtown, New York 11787

Re: 1 & 23 Park Row, NY

Dear Mr. Vetter:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on April 8, 2002. Long Island Analytical Laboratories, Inc. analyzed the samples on April 10, 2002 for the following:

CLIENT ID	ANALYSIS
A-1 Park Row 23 – Front Left	PLM Analysis
B-1 Park Row 23 – Front Right	PLM Analysis
C-1 Park Row 23 – Back Left	PLM Analysis
D-1 Park Row 23 – Back Right	PLM Analysis
E-1 Park Row 1 – Front Left	PLM Analysis
F-1 Park Row 1 – Front Right	PLM Analysis
G-1 Park Row 1 – Back Left	PLM Analysis
H-1 Park Row 1 – Back Right	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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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: 4/5/02 DATE RECEIVED: 4/8/02 DATE ANALYZED: 4/10/02 DATE REPORTED: 4/10/02
LOCATION: 1 & 23 Park Row, NYC	CONTRACTOR: 11693

PLM ANALYSIS REPORT

LAB ID	CLIENT ID	PERCENTAGE OF ASBESTOS	OTHER MATERIAL
A12412	A-1 Park Row 23 - Front Left	NAD	Fiber Glass, Gypsum, Dust, Tar
A12413	B-1 Park Row 23 - Front Right	NAD	Fiber Glass, Gypsum, Calcite, Dust, Tar
A12414	C-1 Park Row 23 - Back Left	NAD	Calcite, Gypsum, Dust, Tar
A12415	D-1 Park Row 23 - Back Right	NAD	Fiber Glass, Calcite, Tar, Cellulose, Dust, Gypsum
A12416	E-1 Park Row 1 - Front Left	NAD	Fiber Glass, Calcite, Gypsum, Tar, Cellulose, Dust
A12417	F-1 Park Row 1 - Front Right	NAD	Calcite, Gypsum, Tar, Dust
A12418	G-1 Park Row 1 - Back Left	NAD	Fiber Glass, Calcite, Gypsum, Dust, Tar
A12419	H-1 Park Row 1 - Back Right	NAD	Cellulose, Gypsum, Calcite, Dust, Tar

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

Michael Versalli

Laboratory Director



**LONG
ISLAND
ANALYTICAL
LABORATORIES INC.**

101-4 Colin Drive • Holbrook, New York 11741

CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

NEW YORK CITY

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

MATRIX TYPE		S-SOIL, L-LIQUID, SL-SLUDGE; A-AIR, W-WIPE, P-PAINT CHIPS; B-BULK MATERIAL G-GRAB; C-COMPOSITE, SS-SPLIT SPOON PRES ICE, HCL, H ₂ SO ₄ , NaOH		COMMENTS / INSTRUCTIONS	
INVOICED BY (SIGNATURE)	DATE 2/26/02 TIME 1030	PRINTED NAME CANNY A VETTER	TURNAROUND REQUIRED: NORMAL W STAT X BY 2/27/02	RECEIVED BY LAB (SIGNATURE)	DATE 2/26 TIME 10:29
INVOICED BY (SIGNATURE)	DATE 2/26/02 TIME 1030	PRINTED NAME CANNY A VETTER	RECEIVED BY LAB (SIGNATURE)	DATE 2/26 TIME 10:29	PRINTED NAME

TE - OFFICE / CANIARY - LAB / PINK - SAMPLE CUSTODIAN / GOLDENROD - CLIENT NYSDOH ELAP# 11693 USEPA# NY01273