1 West State Street P.O. Box 991 Trenton, N. 08625-0991 609-943-5955

### Addendum #1

#### **NJSDA EMERGENT PROJECT:**

Paterson Elementary School No.6 Window Replacement 137 Carroll Street Paterson, NJ NJSDA Project No. #EP-0029-C01

### **DESCRIPTION:**

This addendum shall be considered part of the Bid Documents issued in connection with the referenced project. Should information conflict with the Bid Documents, this Addendum shall supercede the relevant information in the Bid Documents.

### A. Request for Information (RFI)

- Q1. Will there be a second walk-thru at the site for interested subcontractors to review the work?
- A.1 A second walk-thru was broadcast at 9:30 AM, June 29, 2012 to all bidders who attended the pre-bid meeting stating that on Monday, July 2, 2012 at 9:00 AM, a second walk-thru would be held at the school.
- Q2. It appears that vertical mullions on the existing windows will come out during demolition. Details #8 & #9 on drawing A2.6 show the mullion remaining, please clarify?
- A.2 The existing Marvin Shop drawings were used to develop the replacement window scope. The existing window mullions and structural supports shall be removed and new ones installed. The new structural supports shall be installed and clad in aluminum panning and casing trim as indicated in the drawings.
- Q.3 Please provide information regarding where the GC's trailer, storage box, & dumpster, parking can be located?
- A.3 The District will provide a corner area, not to exceed 25% of the playground, for the storage of tools, materials, and dumpster. The location of said area will be adjacent to the perimeter fence, furthest away from the school. The area shall be provided with temporary fencing to separate the storage area from the balance of the playground. Temporary fence, access and security shall be the Contractor's responsibility. Contractor parking is on street when the school is occupied or in session. When school is closed or no children are present, the playground may be utilized for parking. One door will be opened to provide access to the school at the playground.

NJSDA Project: # EP-0029-C01

- Q.4 Please provide the hours that is permitted on the weekends?
- A.4 The district can arrange weekend hours between 7:30 AM and no later than 5:30 PM if required.
- Q.5 Please advise how many rooms will be made available on a per day basis in order to complete the work.
- A.5 The contractors are to remove only those windows they can replace in one shift. Classrooms must be returned to the school for their use on the next school day. If a window cannot be replaced within a given shift, the GC must insure that there is a temporary seal to the window opening that is security proof and weather resistant. There will be no storage of tools or materials within the school building. The district is responsible for moving all furniture, movable equipment, computers, or any other movable school property away from the windows. The removal, disconnect, storage, and reconnection of school fixtures, such as window blinds, AC units, ductwork, partitions abutting mullions, electrical conduit or other equipment hanging from, or permanently attached to, or adjacent to the existing windows and/or casing, is the responsibility of the Contractor.
- Q.6 Please provide the model and make of the existing security screens.
- A.6 There is no information at this time. Existing screens are to be removed and reinstalled in the same place and configuration as they were found.
- Q.7 Will Swing stages be allowed for use?
- A.7 The means and methods utilized to perform the work, and therefore all equipment, is the responsibility of the contractor including engineering calculations, retrofits, or reinforcing. The means and methods cannot damage the school facility in any way, however if damage does occur, it is the Contractor's responsibility to restore it to its original condition.
- Q.8 Please provide a manufacturer for the poles for sashes that shall be operated above 5ft.
- A.8 The window manufacturer shall include in their price, the cost and recommended make and model window pole utilized in the operation of their windows. It is the responsibility of the Contractor to coordinate pole supplier with the window manufacturer.
- Q.9 Please confirm the number of lintels to be replaced, the drawings indicate removing and replacement of brick veneer at 8 locations which conflicts with 10 counted?
- A.9 Drawing A2.4 shows only 8 window heads with masonry repairs. The bid shall include two additional window head repairs size 27 feet wide and 1 foot high, to be identified by SDA.
- Q.10 What is the scope of the cleaning of masonry?
- A.10 The cleaning shall be required of all masonry areas where windows were replaced and/or lintels repair. Any and all surfaces that have dust, demolition debris or residue resulting from activities associated with the window replacement and lintel repairs shall be clean. The Contractor shall clean the building to the condition that the building was found in at the start of the work.
- Q.11 Window sills are cracked, broken & need repointing- drawings do not indicate any work. What is the scope of repointing?
- A.11 Repointing of the windows sills is not required. After the removal of the existing windows, any and all defects surrounding the opening, inclusive of jambs, sills and heads shall be repaired to insure that the

Addendum #1: NJSDA Project: # EP-0029-C01 new window replacement at their head jambs and sill will be properly sealed for water infiltration. This includes the application of sealant and the repair of sill joints, or cracks in masonry immediately within the masonry rough opening adjacent to the new panning.

Q.12 Are there any shop drawings for special masonry shapes, or submittals, or mock up panels involving masonry work?

A.12 The Contractor is responsible for submitting samples of all items required in the section 040120 to include but not be limited to brick color samples, mortar color, and any other items involved with the lintel repair. A "mock-up panel" or one lintel chosen by the NJSDA will have masonry removed and the hidden conditions inspected to validate the scope of the lintel repair indicated in the drawings. The repair will be initiated at that location and will be included and suffice as a "mock-up panel" and be included as part of the work if it meets the quality standards expected of the repair work.

Q.13 Is there any masonry paint removers involved in the scope of the work.

A.13 There are none required in the scope of work.

Q.14 Please provide copies of the environmental reports regarding PCB's, Lead Paint & Asbestos.

A.14 The District's current Asbestos Hazard Emergency Response Act (A.H.E.R.A.) report is included as part of this addendum.

7/5/2012

Submitted By:

Mr. Manuel Da Silva, Program Director

Addendum #1:

NJSDA Project: # EP-0029-C01

### NJSDA Mr. Marty Taylor, Procurement Analyst 1 West State Street P.O. Box 991 Trenton, NJ 08626 Fax: 609-656-4609

Date: 7/5/2012

NJSDA Project No. #EP-0029-C01

DESCRIPTION: Paterson Elementary School #6 Window Replacement 137 Carroll Street Paterson, NJ

#### Addendum No.1

### Acknowledgement of Receipt of Addendum

Contractor must acknowledge the receipt of the Addendum by signing in the space provided below and returning via fax no. 609-656-4609. Signed acknowledgement must be received prior to the Bid Due Date. Signed Acknowledgement of the Addendum must be made in Section E.6 of the Price Proposal Submission.

Signature:	Print Name:
Company Name:	Date:

End of Addendum No. 1

Addendum #1: NJSDA Project: # EP-0029-C01

### HEALTH AND SAFETY EVALUATION OF SCHOOL BUILDINGS

COUNTY:	P 58AIC	DOE STAFF:	
	PATERSON PLBLIC SCHOOL 6 (Academy of Performing Arts) 137 Carroll St., Paterson, NJ 07501	STAFF:	_
		DATE:	

This checklist emphasizes the health and safety of your students and your staff even in the absence of a specific Statute or Code. The items listed are not mutually exclusive of other findings a monitor/inspector may site. (This checklist must be completed annually.)

	15 NH W			
ADMINISTRATIVE	YES	NO	N/A	LOCATION OF VIOLATION
<ol> <li>A certificate of compliance with the Uniform Fire Code has been issued by the local or state fire official/inspector within the year.</li> </ol>		х		Knock boxes are being installed. Once complete, certificate will be issued.
2. A current inspection report of the local health official (kitchen, cafeteria, pool, etc.) is available.		x		
3. A 3 year asbestos management plan, as required by A.H.E.R.A., is available including current 6 month surveillance letters. If constructed without asbestos, a letter of certification from the architect is available.	х			
4. An annual inspection report of the Department of Environmental Protection for the operation of a sewage treatment plant, where applicable, is available.			х	
5. Current boiler inspection certificate is posted at site of boiler		X		
<ol> <li>Licenses for high and low pressure boiler operators, as required by code, are current and properly posted.</li> </ol>	Х			
<ol><li>Current drinking water supply inspection reports are available to comply with the Safe Water Drinking Act.</li></ol>		Х		PVWC report possible lead in water.
8. Two fire drills are held each month in each building	x			
9. Right To Know requirements are properly posted	х			
EXTERIOR				
10. Exterior switches and receptacles are covered by securely fastened weather-proof plates and fixtures are securely mounted with no exposed wires.			х	
11. Fire escapes and/or exterior stairs can be safely negotiated, are in good condition, and are free of any storage beneath them.	Х			
12. All exterior exits are operable and free of obstructions.	х			
13. Panic hardware is provided on exit doors of all spaces with an occupancy load/capacity of 50 or more persons.	х			
INTERIOR				
14. Switches, receptacles and junction boxes are covered by securely fastened plates. Electrical wires are completely enclosed or in surface mounted cabinets.	Х			
15. Fuses and/or circuit breaker panels are protected by metal covers and all unused circuit breaker openings are covered.	х			
16. Sufficient access and working space is provided and maintained around all electrical spaces. Items, especially combustibles, are a minimum of 36 inches from electrical power sources or equipment; i.e.: circuit breaker panels, fuse boxes, transformers.	х			

Page: 1 of 5

MATE THAT IN THE WHOLE WHEN YET	1 1 17	. ***/	11/4	CONTRIBUTION OF STREET AND ATTRACT
17. Instructional areas are free of all unapproved construction; e.g.: walls, partitions, doors and stairs etc.		1	X	
18. Doors on any occupied space are the of dead bolts or slide bolts and permit exiting without use of a key.	`	: 		
19. Unobstructed vision panels with code approved glass are installed in doors opening into corridors. Interior glazing shall be safety glazing.	х			
20. Kindergarten and Pre-K toilet requirements are met.	X			
21. Temporary spaces have required approvals in place.			Х	
VOCATIONAL/LABORATORIES				
22. Key-operated electric solenoid shut-off valves on natural gas lines are provided in science laboratories and shops constructed after 1979. On all other gas lines there is an emergency shut off valve which is clearly marked and accessible.	Х			
23. At a minimum, one # 20 BC rated fire extinguisher is provided in each laboratory and vocational area.	X			
24. Eye protection devices (glasses, goggles) are provided for students and faculty in each laboratory and shop area, including an appropriate provision for their sanitation.	Х		_	
25. An emergency eyewash device, with 15 minutes continuous flow, is provided where caustic or corrosive materials are used.	Х			
26. An emergency cold-water shower for a chemistry laboratory is provided in the laboratory if constructed after October 1985.			Х	
27. Liquefied petroleum gas (propane) is not stored in the building.	X			
28. Furne hoods capable of exhausting toxic and offensive vapors to the exterior are provided.			Х	
29. Explosive materials are not present in the building; i.e.: gunpowder, picric acid, etc.	Х			
30. Power equipment is secured to the floor and equipped with required point of operation guards to protect users from injury due to moving parts.			х	
31. Push-type emergency cut-out switches are provided at appropriate locations within shops to de-energize the electrical supply to nonportable machinery.			х	
32. Non-portable machinery is provided with magnetic type switches to prevent machines from automatic restart upon restoration of power after an electrical failure or reactivation of the emergency cut-off switch.			х	
33. Local or general exhaust ventilation is operating to remove fumes to the exterior during welding operations.			х	
34. Auto shop exhaust and paint spray booths (or similar areas) are on separate exhaust systems.			х	
	19	4	11	

30% COMPLIANCE			-	
ENITS/EXTERIOR	YES	NO	NA	LOCATION OF VIOLATION
35. Exterior walls are free of structural eracks, loose cassonry and crumbling parapets. Lintels are free of rust and flaking.	X		ī	į
36. All exterior receptacles are GFI protected in accordance with code.			х	
37. Gutters and downspouts appear to be in good condition and are secured to the building and runoff does not appear to be obstructed or create drainage or soil erosion.	х			
38. Fences are maintained and are free of holes.	Х			
39. All school grounds including general purpose play areas and athletic fields are free of holes, glass, stumps, roots, rocks and other hazardous obstacles.		х		Playground has holes and uneven surfaces.
40. The playground area equipment is in safe operating condition.		х		Backboards missing
41. Playground equipment is in compliance with code and district maintains documentation of compliance and annual inspections.		х		
The state of the s				
42. Corridors are free of excessive combustible materials and items being stored which would hinder exiting.	х			
43. Stage curtains are flame proof or flame retardant and certificates are on file.	X			
44. Doors leading to interior courtyards are clearly marked: "Not an Emergency Exit"			Х	
45. Emergency evacuation procedures are posted at a visible height and standard location in all instructional areas.	х			
46. Gas-powered equipment is stored in proper areas and not located in boiler room or other hazardous areas.	х			
47. Flammable and combustible materials are stored in properly rated cabinets.	х			
48. A communication system is installed in each classroom for emergency use.	Х			
49. Any receptacle within 6 ft of water is GFI protected in accordance with code.	х			
50. Electrical extension cords and surge protectors are used appropriately.	х			
51. A health unit (nurse's area) is provided according to code and secure storage is provided for medical records and medications including refrigerated medications.	х			
52. Individual mechanical ventilation units or central mechanical ventilation units are operating in all instructional rooms, toilet facilities and other student occupied areas and air conditioners are operational in windowless interior areas.		х		WO placed for repairs.
53. Lighting levels in all areas, as measured with a light meter, comply with code and lights are covered with a lens cover or equivalent protection.		х		WO missing covers and need ballast replacement.

ETERORIVATION	11.5	, מור.	3//4	_ LOUVEUN OF MOLATION
54 Instruction to areas have no mauthorized and/or	Y	· · · ·		N .
otentially hazardous materials/equipment in rooms.	1	· 		,
55. A chalkboard or whiteboard, and/or display board is	, X			
provided in each instructional space and is free of cracks and jagged edges.		1		
56. Ceilings, walls and floors are free of holes, sags, and				<del>                                     </del>
evidence of water damage.		X		WO placed for floor replacement.
57. Floors throughout the school are clean and free of trash	v	-		Coils rupture and cause water damage.
58. Storage racks in all areas (over 6 feet in height) are	X		_	
properly secured from tipping.			X	
59. There is no storage within 24 inches of the ceiling.	v			
60. Handrails on both sides of interior stairways and	X	-		
guardrails are free of surface features which may cause	Х			
injury and are properly secured.				
61. Interior stair treads do not show evidence of extensive	-	x		WO placed to repair stairs.
wear and are generally in good repair.		_^		wo placed to repair stairs.
62. Student lockers are usable; i.e.: doors, handles and locks	х			
are operable.				
63. Drinking fountains are provided with sufficient water		х		WO placed to regulate pressure in
pressure.				fountains.
64. Student toilet facilities are accessible, at all times, during	X			
occupancy of the building and bathroom fixtures are all operational.				
65. Stall partitions are secured and doors are provided.	Х			
66. Area and floor drains, where provided, appear to be in working order and covered with appropriate plates.	Х			
67. Unused (abandoned) waste lines (drains) are sealed off	_			
and capped.			X	
68. Food and nonfood items (cleaning products, etc.) in	х			
home economics rooms & cafeteria are stored separately	Λ.			
69. Non-instructional areas are free of all unapproved	Х			
construction; e.g.: walls, partitions, doors and stairs.				
OCATIONAL/EABORATORIES				
70. Corrosives, toxic and other hazardous substances are	х			
stored in proper corrosive storage cabinets and are properly labeled.				
71. Required space is available for the safe operation of	_		<u> </u>	
machinery (Recommendation: A minimum of three feet			X	
between machines).				
72. Mechanical and hydraulic automotive lifts have locking			x	
devices to hold them in the extended (open) position.			Λ.	
73. Floor(s) and aisles in all shops are free of slipping and			Х	
tripping hazards.				
74. "Eye Hazard Area-Wear Your Eye Protection" signs are	х			
posted.				
75. Welding curtains are provided and are painted with a finish of low reflectivity.			Х	
76. Pressurized gas cylinders are secured (chain and eye	-			
hooks to welding cart, etc.) and valve protection caps are			X	
in place.				

· · · · · · · · · · · · · · · · · · ·	1.4.7	10	13. A.	COLLABOR OF VIOLATION
77. Personal protective equipment (goggles, aprons, etc.) for			X	
welding operations are provided.		ı		
78. Oxygen cylinders in storage are separated from ruel gas			<del></del>	
cylinders (acetylene) or combustible materials a		:	1 `	
minimum distance of 20 feet.			i i	
79. Power tools and machines which generate dust are			-	
provided with dust collecting equipment. Such			X	
equipment shall be either single or multi-use vacuum				
packs or a central dust collection system.				
	25	8	12	
			<del></del>	

100% COMPLIANCE		NJQSAC OPERATIONS DPR (	A.3b: All items are in compliance in all buildings)
# of NO responses	4	[ ] COMPLIANT	[ x ] NONCOMPLIANT

80% COMPLIANCE		NEOSAS OPERATIONS DPM (A.3c; At least 80% of items in compliance in all
a.# of YES responses	25	If Line (a) is equal to or greater than Line (e), the building is compliant. If Line (a) is less than Line (e), the building is noncompliant.
b. # of NO responses	8	- Copy the banding is noncompliant.
c. Subtotal	33	
d. Multiply (x 80%)	26.4	
e. Required # items	33	[ ] COMPLIANT [ x ] NONCOMPLIANT

Brenda Zemo/Franklyn Tapia	1/6/2010	Environmental Occupational Health and Safety Officer/ Chief Custodian
Completed by	Date	Title
Chief School Administrator		

# PATERSON BOARD OF EDUCATION PATERSON SCHOOL #6 137 Carroll Street & Hamilton Avenue Paterson, New Jersey 07501 (201) 881-6030

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ASB-3 JAN 90 New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

			$\boldsymbol{\wedge}$	FOR STATE USE ONLY		
	ASBESTOS MANAGEMENT PLAN - INS	PECTION COVER SHEET	-			
βii	of Responsible Governing Authorit					
PA	TERSON BOARD OF EDUCATION	-	Telephone Number ( 201 ) 881-6075			
	dress Church Street, Paterson, NJ 07505					
	me of Facility	· · · · · · · · · · · · · · · · · · ·	Telephone Nu	mber		
	TERSON SCHOOL #6		( 201 ) 881-	6030		
PA	ilding Assessed TERSON SCHOOL #6		Telephone Nu ( 201 ) 881-			
	dress 7 Carroll Street & Hamilton Avenue,	PATERSON, NJ 07501				
\s   0!	Destos Program Manager SEPH KELLERMANN, JR.		Telephone Nu ( 201 ) 881			
	dress Church Street, Paterson, NJ 07505		· .			
)r 19	iginal Year of Building Construction 220					
i s	st Date(s) of Additional Construction This for each room/functional area)	n (These dates should be incorp	porated as a	ppropriate into inspection		
	Date	Desc	ription			
0						
3	of Heating System: OIL FIRED	STEAM.				
as r	any part of the heating system, increplaced?	cluding boiler(s), hot water pi	pes, water h	neater, etc., been renvoated		
is	[X] Yes t areas affected and year(s)	[X] No	<u> </u>	<u> </u>		
	Description/Loca	tion of Action		Year		
	ASBESTOS ABATEMENT PIPES & LAGGING		_			
	NOCESTO NONTENENT FIFES & ENGLING			UMMER 1986		
_	Name	INSPECTORS/ASSESSORS Address				
		300 Grand Avenue	l te	lephone Number		
1	Kevin Tucker	Englewood, NJ 07631	(	201 ) 569-6708		
	Affiliation	State of Accreditation/Acc.	No. Si	gnature		
	Detail Associates, Inc.	RWJ0097B/RWJ0116A	K	un C Tucker		
	Name	Address	Te	lephone Number		
,			(	>		
	Affiliation	State of Accreditation/Acc.	No. Si	gnature		
	Mana					
	Name	Address	Te	lephone Number		
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	Affiliation	State of Accreditation/Acc.	No. Sig	gnature		
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University of Medicine and Dentistry of New Jersey Robert Wood Johnson Medical School Piscataway, New Jersey

This is to certify that

KEVIN CHARLES TUCKER

CERTIFICATE #RWJ00973

has successfully completed the course entitled

MANAGING ASBESTOS IN BUILDINGS

conducted by the
MID-AJLANGIC ASBESTOS TRAINING CENTER
(Sponsored by U.S. Environmental Protection Agency)
Office of Consumer Health Education
Department of Environmental and Community Medicine

FEBRUARY 18-19, 1988

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University of Medicine and Dentistry of New Jersey Robert Wood Johnson Medical School Piscataway, New Jersey

This is to certify that

KEVIN CHARLES TUCKER

CERTIFICATE #RWJ0116A
has successfully completed the course entitled

INSPECTING BUILDINGS FOR ASBESTOS CONTAINING MATERIALS

conducted by the MID-ASLANJIC ASBESJOS JRAINING CENJER (Sponsored by U.S. Environmental Protection Agency)
Office of Consumer Health Education
Department of Environmental and Community Medicine

FEBRUARY. 15-17, 1988

Date

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ROOM/	FUNCTIONAL S	SPACE INSP	PECTION		İ	
lding Assessed						
ERSON SCHOOL #6						
Room/Functional Space					Date of Construct	ion
INDUSTRIAL ARTS CLOSET	/ SPACE - 00	15			1920	
Type of Material (Only	ONE type may	be check	ed per individua	L page:	Material	
see instructions)	Surfacing	(X] Therm	•	-	[] Friable	IVI Non Faichle
Description					L 7 71 Vable	[X] Non-Friable
PIPE INSULATION - ELBOW	S					
Square/Linear Footage 6 LFT		Percent	of Area 100 %		Homogeneous T-5	s ID No.
Damage Assessment		-				· · · · · · · · · · · · · · · · · · ·
Type of Damage	YES NO	(Squa	Amount re/Linear Feet)		Comments (Sev	verity, Cause)
Deterioration	[ ] [X]					
Delamination	[ ] [X]		<del></del>			
Water	[ ] (X]					
Physical	[ ] [X]			<u></u>		
Other	( ) (X)					
of Damage	Is de	ust/debris	present?	Location		<del></del>
[ ] Localized [ ] Distributed		[] Yes	[] No			
Was bulk/surface materia	l obtained?		If surfacing m	aterial, is	dust/debris release	d when
[ ] Yes [X] No		material is brushed by hand using moderate pressure? [] Yes [] No				
Accessibility ( More tha answer: see instructions			Comments			
( ] 1 (X] 2	[ ] 3					
Is there a potential for this material?	disturbance	of	Explain			
[X] Yes [ ] No			POTENTIAL FOR PHYSICAL OR WATER DAMAGE.			
Is this material in an a exposed to air stream?	ir plenum or		Explain			
[X] Yes [ ] No			EXPOSED TO AIR STREAM IN THE ROOM.			
Degree of Damage [ ] Damaged or [ ] Thermal System 1 [ ] Damaged Friable [ ] Significantly Damaged or [ Friable Miscella	nsulation Surfacing A maged Friab J Significa	CM le Surfaci	ing ACM	[] ACBM	With Potential for With Potential for Remaining Friable AC riable Suspected ACB	Significant Damage
Additional Comments						
ature(s) of Inspector	(s)/Assessor	·(s)	· ·	in C.		#6-01B
	<del></del> -			C.	Jucken	

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FOR STATE USE ONLY

C004.0

### ROOM/FUNCTIONAL SPACE INSPECTION

oom/Functional Space						Date of Construction
IDUSTRIAL ARTS CLOSET	1920					
pe of Material (Only	ONE t	ype mav	be check	ed per individua	l pages	
e instructions)	Surfa		[] Therm	•	-	Material
	<b>5011</b> 1 8	e ing	r 1 inerm	nal [X] Misce	llaneous 	[] Friable (X] Non-Fria
escription						
PE INSULATION - STRAI	GHT S	ECTIONS	ARE AIR	CELL.		
uare/Linear Footage 10 LFT	-		Percent	of Area 100 %		Homogeneous ID No. T-4
mage Assessment			<u> </u>	<del></del>		
Type of Damage	YES	МО	aup?)	Amount re/Linear Feet)	,	Comments (Severity, Cause)
Deterioration	[ ]	[X]				
Delamination	[ ]	[X]				
Water	[ ]	[X]				
Physical	( 1	[X]				
Other	[ ]	[X]				
					<del></del>	
of Damage		Is du	st/debris	present?	Locati	00
[] Localized				p	Locati	on .
[ ] Distributed			[ ] Yes	[ ] No		
bulk/surface materia	al obt	ained?		If surfacing m	aterial,	is dust/debris released when
[ ] Yes [X] No				material is br	ushed by	hand using moderate pressure?  ] No
essibility ( More tha	n 1 p	ossible		Comments		
wer: see instructions	;)					
	[ ] 3					
there a potential for s material?	dist	rbance	of	Explain		
[X] Yes [] No				POTENTIAL FOR	PHYSICAL	OR WATER DAMAGE.
this material in an a	ir ple	num or		Explain		
posed to air stream? [X] Yes [ ] No			EXPOSED TO AIR STREAM IN THE ROOM.			
ree of Damage						NOOH4
[ ] Damaged or [ ] Thermal System	Signi Insula	ficantl	y Damageo	i	[X] A	CBM With Potential for Damage
( ) Damaged Friable	Surfa	cina AC	м		[ ] A:	CBM With Potential for Significant Dam ny Remaining Friable ACBM
[ ] Significantly Da [ ] Damaged or [	] Sig	∩ifican	e Surfaci tly Damag	ng ACM led	0	r Friable Suspected ACBM
Friable Miscella	neous	ACM				
tional Comments						
ature(s) of Inspector	(S)/6	3598555	(2)			Form_#6-02B
, This poot of	(3)) N	30 <b>699</b> 0[	(3)		J -	- C. Tuckin
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ASB-4 JAN 90

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ROOM/FUNCTIONAL SPACE INSPEC
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oom/functional Spac	е					Date o	f Construction	
HOME ECONOMICS ROOM / SPACE - 009							0	
pe of Material (On	ly ONE t	ype may	be check	ed per individua	Dage:	Materi	<u> </u>	
e instructions)	] Surfa	_	[] Therm	•				
escription						'	] Friable [X]	Non-Friable
OOR TILE - 9" SQUAR	RE - GRA	Y						
uare/Linear Footage 360 SFT			Percent	of Area 100 %	· · · · · · · · · · · · · · · · · · ·		Homogeneous ID N	0.
mage Assessment			<del></del> -					
Type of Damage	YES	ИО	(Squai	Amount re/Linear Feet)		Co	omments (Severity	, Cause)
Deterioration	[ ]	[X]						
Delamination	[ ]	[X]						
Water	[ ]	[X]						
Physical	[ ]	[X]						
Other	[ ]	[X]						
t of Damage		Is du	st/debris	present?	Locati	ion		
[] Localized					10001			
[ ] Distributed			[ ] Yes	[ ] No				
bulk/surface mate	rial obt	ained?		If surfacing m	aterial,	is dust/deb	ris released when	n
[ ] Yes [X] N	lo			[ ]	Yes (	nand using i	moderate pressure	<b>:</b> 7
essibility ( More twer: see instruction	han 1 p	ossible		Comments				
[] 1 [] 2	[X] 3							
there a potential f		120000	-6					
s material? [X] Yes [ ] No		11 Dance	01	Explain				
				POTENTIAL FOR I	PHYSICAL	DISTURBANCE.		
this material in an osed to air stream?		Explain						
(X) Yes [ ] No				MATERIAL IS EXP	OSED TO	AIR STREAM I	N THE ROOM.	
ree of Damage [] Damaged or [	] Signi	ficantl	y Damaged	<del>-</del>	[1]	ACRM With Bot	ential for Damage	
Thermal System [ ] Damaged Friab	m Insula le Surfa	tion cing AC	м		[] /	ACBM With Pot	ential for Signif	e ficant Damage
[] Significantly [] Damaged or	Damaged	Friabl	e Surfeci	ng ACH	7 7 4	any kemaining Or friable Su	Friable ACBM spected ACBM	
Friable Misce	llaneous	ACM	rty bamag	ea				
tional Comments								
nature(s) of Tenner	07/22/1						Form #6-03B	<b>.</b>
nature(s) of Inspect	OF(S)/A	ssessor	(S)		12.	C. Tuc		
					Kein	U. Yuc	Ver .	

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### ROOM/FUNCTIONAL SPACE INSPECTION

ATERSON SCHOOL #6					
Room/Functional Space					
CAFETERIA / SPACE - 018			Date of Construction		
ype of Material (Only ONE typ	e may be check	and non individual ac-	1920		
ee instructions) [ ] Surfaci		•			
	ng []Therm 	al (X) Miscellane	ous [] Friable [X] Non-Friable		
escription					
LOOR TILE - 9" SQUARE - TAN A	ND BROWN				
quare/Linear Footage 580 SFT	Percent	of Area 100 %	Homogeneous ID No. F-5		
amage Assessment		· · · · · · · · · · · · · · · · · · ·			
Type of Damage YES	NO (Squa	Amount re/Linear Feet)	Comments (Severity, Cause)		
Deterioration []	[X]				
Delamination []	[X]				
Water []	[X]				
Physical []	[X]				
Other [ ]	DO)				
of Damage					
_	Is dust/debris	present? Loc	ation		
[] Localized [] Distributed	[] Yes	[ ] No			
s bulk/surface material obtai	ned?	If surfacing materia	el, is dust/debris released when		
[] Yes [X] No		material is brushed [ ] Yes	by hand using moderate pressure? [] No		
cessibility ( More than 1 pos swer: see instructions)	sible	Comments			
[] 1 [] 2 [X] 3					
there a potential for disturi s material?	pance of	Explain			
[X] Yes [ ] No		POTENTIAL FOR PHYSICAL DISTURBANCE.			
this material in an air plendosed to air stream?	JM OF	Explain			
[X] Yes [] No		MATERIAL IS EXPOSED TO AIR STREAM IN THE ROOM.			
ree of Damage [] Damaged or [] Signifi Thermal System Insulati	cantly Damaged	[х]	ACBM With Potential for Damage		
[ ] Damaged Friable Surfaci	ng ACM	[ ]	ACBM With Potential for Significant Damag Any Remaining Friable ACBM		
[ ] Significantly Damaged F [ ] Damaged or [ ] Signi	ficantly Damar		or Friable Suspected ACBM		
Friable Miscellaneous A	CH				
itional Comments					
ature(s) of Inspector(s)/Ass	essor(s)		Form #6-04B		
		K	C. Tucker		
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ROOM/FUNCTIONAL	SPACE	INSPECTION
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oom/Functional Space					Date o	f Constructi	on
CAFETERIA SERVING AREA / SPACE - 020						0	
pe of Material (Only ON	type may	be checked	per individu	al page:	Materi		
e motractions,		] Thermal	•	ellaneous			
escription				ettaneous		] Friable	[X] Non-Friable
OOR TILE - 9" SQUARE - 1	AN AND BRO	WN					
uare/Linear Footage 100 SFT		Percent of	Area 0 %			Homogeneous F-5	ID No.
mage Assessment							
Type of Damage YE	S NO		πount Linear Feet)		Co	omments (Seve	erity, Cause)
Deterioration [	] [X]						
Delamination [	1 [X]						
Water [	] [X]						
Physical [ ]	1 [X]						
Other							
of Damage	Is dus	t/debris pr	esent?	Location			
[ ] Localized [ ] Distributed		[] Yes	[ ] No				
bulk/surface material o	btained?	1	f surfacing m	laterial, is	dust/deb	ris released	tibon
[] Yes [X] No		) ma	acerial is pu	ushed by ha	nd using s	noderate pres	sure?
essibility ( More than 1	possible	Co	omments				
wer: see instructions)							
[] 1 [] 2 [X]							
here a potential for dis material?	sturbance o	of Ex	Explain				
[X] Yes [ ] No		PO	TENTIAL FOR	PHYSICAL DIS	STURBANCE.		
his material in an air p	olenum or		plain				
sed to air stream? [X] Yes [ ] No		1	TERIAL IS EX	DOSED TO ATE		H THE 5	
ee of Damage				OSEN IO WIN	OIKEAM !	N INE ROOM,	
[ ] Damaged or [ ] Sig Thermal System Insu [ ] Damaged Friable Sur	rlation facing ACM			[] ACBM	With Pote	ential for Da ential for Si	ignificant Demogr
[ ] Significantly Damag [ ] Damaged or [ ] S Friable Miscellaneo	ed Friable	Sucfacing	ACM	L J Any	Remaining	Friable ACBM spected ACBM	Ī
tional Comments							
i							
ture(s) of Inspector(s)	/Assessor(	5)				Form_#6	-05B
			Ke	~ C.	Tuch	Per	

ASB-4 JAN 90 New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ROOM/FUNCT	IONAL SPACE INS	PECTION			
ing Assessed					
PARSON SCHOOL #6					
Room/Functional Space				Date of Constructi	on
TEACHERS LOUNGE / SPACE - 10	16		1920	011	
Type of Material (Only ONE t	ype may be chec	ked <b>per</b> individual	Dage:	Material	
see instructions) [ ] Surfa		•		[] Friable	TV1 Now Policia
Description			4112	( ) Filable	(X) Non-Friable
FLOOR TILE - 9" SQUARE - GRE	EN AND WHITE				
Square/Linear Footage 160 SFT	Percent	of Area 100 %		Homogeneous F-6	ID No.
Damage Assessment	<u> </u>		//	<b>3</b>	
Type of Damage YES	NO (Squa	Amount re/Linear Feet)	1	Comments (Seve	erity, Cause)
Deterioration [ ]	(X3				
Delamination []	[X3				
Water []	(X)				
Physical []	(X)				
Other [ ]	. (X)	&	SEL PER		
xter Damage	Is dust/debri	s present?	Location		
[] Localized [] Distributed	[ ] Yes	[] No			
as bulk/surf <b>ace materia</b> l obt	ained?	If surfacing ma	iterial, is du	st/debris released	When
[ ] Yes [X] No		material is bru	ished by hand (	using moderate pre	ssure?
ccessibility ( More than 1 p	ossible	Comments			
[] 1					
there a potential for disti	urbance of	Explain			<u>.</u>
nis material? [X] Yes [ ] No		POTENTIAL FOR PHYSICAL DISTURBANCE.			
this material in an air pla	Prum or	Explain	HISTCAL DISTUR	BANCE.	
(posed to air stream? [X] Yes [ ] No		MATERIAL IS EXPOSED TO AIR STREAM IN THE ROOM.			
gree of Damage		HATERIAL IS EXP	JSED TO AIR ST	REAM IN THE ROOM.	
[ ] Damaged or [ ] Signi Thermal System Insula [ ] Damaged Friable Surfa [ ] Significantly Damaged [ ] Damaged or [ ] Sig Friable Miscellaneous	cing ACM Friable Surfact Dificantly Damas	ina ACN	[] ACBM Wi [] Any Rem	th Potential for D th Potential for S aining friable ACB ble Suspected ACBM	ignificant Damage M
ditional Comments					
re(s) of Inspector(s)/A				Form #0	6-06B
icts) of inspector(s)/A	ssessor(s)	12	eun C.		
		K	eun C.	Jueller	

ROOM/FUNCTIONAL SPACE INSPECTION

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ilding Assessed							
TERSON SCHOOL #6							
oom/Functional Space				Date of Construction			
AIN OFFICE / SPACE -				1920			
ype of Material (Onl ee instructions)	y ONE type	may be chec	ked per individual page:	Material			
	] Surfacing	[ ] Ther	nai [X] Miscellaneous	[ ] Friable [X] Non-Friable			
escription				tx, non-in-labe			
LOOR TILE - 9" SQUAR		ND WHITE					
quare/Linear Footage 220 SFT		Percent	of Area 100 %	Homogeneous ID No. F-6			
mage Assessment		—					
Type of Damage	YES N	0 (Squa	Amount re/Linear Feet)	Comments (Severity, Cause)			
Deterioration	[] []	x)		dominiones (severity, cause)			
Delamination	[] []	x)					
Water		K)					
Physical	•	a <u>—</u>					
Other							
	(1) (.	a <u>—</u>					
of Damage	1:	dust/debri	present? Location	on			
[] Localized [] Distributed		[] Yes	[] No				
s bulk/surface mater	ial obtaine	d?					
[ ] Yes [X] N			material is brushed by	is dust/debris released when hand using moderate pressure?			
essibility ( More t	han 1 nossi	hle		I No			
wer: see instructio	ns)	516	Comments	9			
[]1 []2	[X] 3						
there a potential f	or disturba	nce of	Explain				
s material? [X] Yes [] No			POTENTIAL FOR PHYSICAL DISTURBANCE.				
this material in an	air plenum	or	Explain				
osed to air stream? [X] Yes [ ] No	- Promem						
ree of Damage			MATERIAL IS EXPOSED TO	AIR STREAM IN THE ROOM.			
[] Damaged or [ Thermal System	] Significa	ntly Damage	IA [X]	CBM With Potential for Damage			
[ ] Damaged Friabl	e Surfacino	ACM	[ ] AC	CBM With Potential for Significant Damage ny Remaining Friable ACBM			
[] Significantly [] Damaged or	[] Sianifi	CARTIV Democ		Friable Suspected ACBM			
Friable Miscel	laneous ACM						
tional Comments							
iture(s) of Inspect	00(8)/4000	500/6		Form #6-07B			
This eco, or inspect	or(s)/ASS <b>ės</b>	SOF(S)	V - 1	C. Tucker			
			- reun	- Tucker			

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ROOM/FIIN	CTIONAL	SPACE INS	DECETION		,	<u>                                     </u>	STATE USE ONLY
aling Assessed	- TORKE	SPACE INS					
PATERSON SCHOOL #6							
Room/Functional Space	·						
•					Date of	Constructi	on
STORAGE ABOVE FRONT ENTRAN					1920		
Type of Material (Only ONE see instructions)		y be chec	ked <b>per</b> individ	dual page:	Material		
[ ] Sur-	facing	[ ] Ther	mal [X] Mis	cellaneous	[ ]	Friable	[X] Non-Friable
Description						<del></del>	
FLOOR TILE - 9" SQUARE - GR	REEN AND	WHITE					
Square/Linear Footage		Percent	of Area	<del></del>	- I ŭ	Ome no series	TD 11
40 SFT	_		100 %		"	omogeneous F-6	ID NO.
amage Assessment			America	· · · · · · · · · · · · · · · · · · ·			
Type of Damage YES	МО	(Squa	Amount ore/Linear Feet	)	Com	ments (Seve	erity, Cause)
Deterioration []	[X]						-,,,
Delamination []	[X]						
Water []	[X]						
Physical []	[X]			<u> </u>			
Other []	[X]						
of Damage	l to d						
[] Localized	1 18 0	ust/debri:	s present?	Location	h		
[ ] Distributed		[] Yes	[] No				
as bulk/surface material ob	tained?		If surfacing	material i	s dust/debri		
[] Yes [X] No			I marei int 12	orusnea by h	and using mo	s released derate pres	when sure?
cessibility ( More than 1	possible	e	Comments				
swer: see instructions)	,	-	Comments	~			
[] 1 [] 2 [X]	3						
there a potential for dis is material?	turbance	of	Explain			<del></del>	
[X] Yes [ ] No			POTENTIAL FOR	PHYSICAL D	[ STIIDDANCE		
this material in an air p	enum or		Explain				
posed to air stream? [X] Yes [] No			i .	VDOCES			
gree of Damage			MATERIAL IS E	Aruseu [O A]	IR STREAM IN	THE ROOM.	
[ ] Damaged or [ ] Sign Thermal System Insul	ificant	ly Damaged	d	[X] ACE	BM With Poten	tial for D	amage
[ ] Damaged Friable Surf	acina A	CM		[ ] ACE	BM With Poten Remaining F	tial for S	drificant Damage
[ ] Significantly Damage [ ] Damaged or [ ] Si	onifica	le Surfaci ntly Damac	ing ACM red	or	Friable Susp	ected ACBM	
Friable Miscellaneou	s ACM	,					
itional Comments				<del></del>			
ure(s) of Inspector(s)/	4					Form #6	- 089
arecas or mabector(\$)/	ASSESSO!	(s)		,		#C	- UDB
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ASB-4 Jan 90

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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RO	OM/FUNCT	IONAL S	PACE INSPEC	MOIT				
ilding Assessed							<u></u>	
PATERSON SCHOOL #6								
Room/Functional Spac	e				<del></del>	Date of	Constructi	on
OFFICE / SPACE - 111						1920		
Type of Material (On	ly ONE t	ype may	be checked	per individu	ual page:	Materia	ι	· · · · · · · · · · · · · · · · · · ·
see instructions)	] Surfa	ing	[] Thermal	(X) Misc	ellaneous	1	] Friable	[X] Non-Friable
Description						<u> </u>		
FLOOR TILE - 9" SQUA		RED						
Square/Linear Footage 130 SFT	е		Percent o	f Area 00 %	· · · · · · · · · · · · · · · · · · ·		Homogeneous F-7	ID No.
Damage Assessment					7.		- <del></del>	
Type of Damage	YES	МО		Amount /Linear Feet)		Con		
Deterioration	[ ]	[X]	, , , , ,	, , , , , , , , , , , , , , , , , , , ,		COI	mmetics (26A)	erity, Cause)
Delamination	[ ]	[X]						
Water	( )	[X]						
Physical	[]	(X)						
Other	[]	[X]						
	• •	rw.						<del></del>
Examt of Damage		l to di	ing talahada					
[] Localized		I IS OL	st/debris p	resent?	Location			
[ ] Distributed			[] Yes	[ ] No				
Was bulk/surf <b>ace mate</b>	rial obt	a i ned?		If surfacing	material, i	s dust/debr	is released	when
[ ] Yes [X]	No			material is b	orushed by halfes []	and using m	oderate pre	ssure?
Accessibility ( More	then 1 p	ossible		Comments				<del></del>
answer: see instructi								
[]1 []2	[X] 3							
is there a potential this material?		rbance		Explain				
[X] Yes [ ] No				POTENTIAL FOR	PHYSICAL DI	STURBANCE.		
s this material in an exposed to air stream?	n air ple ?	num or	1	Explain	<u> </u>			
[X] Yes [ ] No	<b>)</b>			MATERIAL IS E	XPOSED TO AI	R STREAM IN	THE ROOM.	
egree of Damage [ ] Damaged or	[] Signi	ficant	y Damaged		IXI ACB	N With Pote	ential for D	
Thermal Syste	em Insula	tion			[] ACB	M With Pote	ntial for S	ignificant Damage
[ ] Significantly	Damaged	Friabl	e Surfacino	ACM	L J ANY	Remaining Friable Sus	Friable ACE pected ACEM	IM I
[ ] Damaged or Friable Misce	[] Sig llaneous	nificar ACM	ntly Damageo	1			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•
dditional Comments								
							Form #	A-00B
nature(s) of Inspec	tor(s)/A	ssessor	(s)		1) . (			
<del></del>					Karin C	Vu	cker	
	_			<del></del>			<u> </u>	

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ROOM/FUNCTIONAL SP/	ACE INSPECTION	ĺ
ling Assessed		
PATERSON SCHOOL #6		
Room/Functional Space		Date of Construction
CLASSROOM 203 / SPACE - 203		1920
Type of Material (Only ONE type may be see instructions)	pe checked per individual page:	Material
· · · · · · · · · · · · · · · · · · ·	] Thermal [X] Miscellaneous	[ ] Friable [X] Non-Friable
Description		
TAN LINOLEUM		
Square/Linear Footage 300 SFT	Percent of Area	Homogeneous ID No. L-2
Damage Assessment	Amount	
Type of Damage YES NO	(Square/Linear Feet)	Comments (Severity, Cause)
Deterioration [ ] [X]		<b>—</b> ———————————————————————————————————
Delamination [] (X)		
Water [] (x)		
Physical [] [X]		
Other [ ] [X]		
Extend of Damage Is dus	t/debris present? Location	1
[ ] Localized [ ] Distributed	[] Yes [] No	
Was bulk/surface material obtained?	If surfacing material,	s dust/debris released when
[X] Yes [] No	[ ] Yes [ ]	nand using moderate pressure?
Accessibility ( More than 1 possible answer: see instructions)	Comments	
[ 1 1		
Is there a potential for disturbance o	f Explain	
[X] Yes [ ] No	POTENTIAL FOR PHYSICAL D	ISTURBANCE.
Is this material in an air plenum or exposed to air stream?	Explain	
[X] Yes [ ] No	MATERIAL IS EXPOSED TO A	IR STREAM IN THE ROOM.
Degree of Damage  [ ] Damaged or [ ] Significantly Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable [ ] Damaged or [ ] Significant Friable Miscellaneous ACM	[] AC	BM With Potential for Damage BM With Potential for Significant Damage y Remaining Friable ACBM Friable Suspected ACBM
dditional Comments		
ure(s) of Inspector(s)/Assessor(s		Form #6-10B
	Kain	C. Jucker
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K	OOM / FUNCTI	OHAL STA	CE INSPECTION	
lding Assessed				
PATERSON SCHOOL #6				
Room/Functional Space	e			Date of Construction
CLASSROOM 204 / SPAC	E - 204			1920
Type of Material (Or	ly ONE ty	pe may be	e checked per individual page:	Material
000 111501 000101157	] Surfac		Thermal [X] Miscellaneous	
Description				[] Friable [X] Non-Friable
BROWN LINOLEUM			,	
Square/Linear Footag 300 SFT	е	Į P	Percent of Area	Homogeneous ID No.
amage Assessment				
Type of Damage	YES	ОМ	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	[ ]	[X]		
Delamination	[ ]	[X]		
Water	[ ]	[X]		
Physical	[ ]	[X]		
Other	[ ]	[X]		
x of Damage		Is dust,	debris present? Location	7
[ ] Localized [ ] Distributed		t	] Yes [] No	
as bulk/surf <b>ace mate</b>	rial obta	ned?	If surfacing material, i	s dust/debris released when
[X] Yes [ ]	No		marerial is prushed by h	land using moderate pressure?
ccessibility ( More	than 1 pos	sible	Comments	
[] 1 [] 2				
there a potential is material?	for distur	bance of	Explain	
[X] Yes [] No	)		POTENTIAL FOR PHYSICAL D	ISTURBANCE.
this material in ar posed to air stream?	air plen	um or	Explain	
[X] Yes [] No			MATERIAL IS EXPOSED TO A	IR STREAM IN THE ROOM.
gree of Damage [ ] Damaged or [ Thermal Syste [ ] Damaged Friab [ ] Significantly [ ] Damaged or Friable Misce	m Insulat le Surfac Damaged   [] Sign	ion ing ACM Friable S ificantly	Damaged [X] ACE [ ] ACE [ ] Any	BM With Potential for Damage BM With Potential for Significant Damage / Remaining Friable ACBM Friable Suspected ACBM
ditional Comments	<del></del>			
				F #/ 44-
ture(s) of Inspect	tor(s)/Ass	essor(s)		Form #6-11B
			Kein (	2 Tucker

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ROOM/FUNCTIONAL SPACE INS	PECTION	
ng Assessed		
ATERSON SCHOOL #6		
oom/Functional Space		
URSE'S OFFICE / SPACE - 216		Date of Construction
		1920
ype of Material (Only ONE type may be check ee instructions)	ced per individual page:	Material
[] Surfacing [] Therm	nal [X] Miscellaneous	[] Friable [X] Non-Friable
escription	······································	
LOOR TILE - 9" SQUARE WHITE	'n	
130 SFT	of Area	Homogeneous ID No.
amage Assessment		
	Amount re/Linear Feet)	Comments (Severity, Cause)
Deterioration [ ] [X]		
Delamination [] [X]		
Water [ ] [X]		
Physical [] [X]		
Other [ ] [X]		
Damage   Is dust/debris	DECCORT 1	
[] Locatized	s present?   Location	
( ) Distributed [ ] Yes	[ ] No	
s bulk/surface material obtained?	If surfacing material is	dust/debris released when
[ ] Yes [X] No	material is brushed by ha	nd using moderate pressure?
cessibility ( More than 1 possible swer: see instructions)	Comments	
[ 1 1		
there a potential for disturbance of is material?	Explain	
[X] Yes [ ] No	POTENTIAL FOR PHYSICAL DIS	STURBANCE.
this material in an air plenum or posed to air stream?	Explain	
[X] Yes [] No	MATERIAL IS EXPOSED TO AIR	STREAM IN THE ROOM
gree of Damage [] Damaged or [] Significantly Damaged Thermal System Insulation [] Damaged Friable Surfacing ACM [] Significantly Damaged Friable Surfac [] Damaged or [] Significantly Damaged Friable Miscellaneous ACM	I [X] ACBM	With Potential for Damage With Potential for Significant Damage Remaining Friable ACBM riable Suspected ACBM
itional Comments		
0		
re(s) of Inspector(s)/Assessor(s)	)	Form #6-12B
	Kevin C	Jucker

ASB-4 JAN 90

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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### ROOM/FUNCTIONAL SPACE INSPECTION

aing Assessed				
PATERSON SCHOOL #6				
Room/Functional Space	<del></del>			Date of Construction
PROJECTION AND STORA	E ROOM	/ SPACE -	230	1920
			pe checked per individual page:	
see instructions)	] Surfac		•	Material
			] Thermal [X] Miscellaneous	[] Friable [X] Non-Friable
Description				
TRANSITE PANELS FOR V	INDOW OF	ENINGS		
Square/Linear Footage 5 SFT	)		Percent of Area	Homogeneous ID No.
Damage Assessment				
Type of Damage	YES	МО	Amount (Square/Linear Feet)	Comments (Severity, Cause)
Deterioration	[]	[X]		33333110 (3273172), 33332)
Delamination	[]	[X]		
Water	[ ]	[X]		
Physical	[ ]	[X]		
Other	[ ]	[X]		
extend of Damage		l Is dus	t/debris present?   Locatio	
[] Localized			Local to	''
[ ] Distributed			[]Yes []No	
Was bulk/surf <mark>ace ma</mark> te	rial obta	ain <b>ed?</b>	If surfacing material,	is dust/debris released when
[X] Yes [ ]	No		[ ] Yes [ ]	hand using moderate pressure? 1 No
Accessibility ( More		ossible	Comments	
[] 1 [X] 2	[]3			
s there a potential		inhanes e	4	
his material?		n bance (		
[X] Yes [] No			POTENTIAL FOR PHYSICAL C	DAMAGE.
s this material in ar exposed to air stream?		num or	Explain	
[X] Yes [ ] No	1		MATERIAL IS EXPOSED TO A	AIR STREAM IN THE ROOM.
egree of Damage [ ] Damaged or [ Thermal Syste [ ] Damaged Friab [ ] Significantly [ ] Damaged or Friable Misce	m Insula le Surfa Damaged [] Sig	tion cing ACM Friable nificant	[] AC	EBM With Potential for Damage BBM With Potential for Significant Damage BBM With Potential for Significant Damage BBM With Potential for Damage
dditional Comments				
				Form #6-170
ure(s) of Inspec	tor(s)/A	sse <b>ssor</b> (		Form #6-138
			Kovin C	L. Yucker

ASB-4 JAN 90

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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•		327 0300	FOR STATE USE ONLY
ROOM/FUNC	TIONAL SPACE IN	VSPECTION	
Fing Assessed			
PATERSON SCHOOL #6			
Room/Functional Space			Date of Construction
CLASSROOM 301 / SPACE - 301			1920
Type of Material (Only ONE	tyne may he cho	ockod i-district	
see instructions) [ ] Surf	_	•	Material
Description	acing [] The	rmal [X] Miscellaneous	[] Friable [] Won-Friable
Description			
FLOOR TILE - 9" SQUARE - WHI	TE		
Square/Linear footage		nt of Area	
360 SFT	Perce	100 %	Homogeneous ID No. F-8
amage Assessment			
Type of Damage YES	NO (Sai	Amount uare/Linear Feet)	•
Deterioration []		dare/cillear reet)	. Comments (Severity, Cause)
	[X]		
	[X]		
Water []	[X]		
Physical []	[X]		
Other[]	[X]		
		_	
xte of Damage	Is dust/debr	is present?	
[] Localized		ls present? Locati	on
[] Distributed	[ ] Ye	s [] No	
as bulk/surf <mark>ace material</mark> ob:	ained?	If surfacing material.	is dust/debris released when
[ ] Yes [X] No		material is brushed by	hand using moderate pressure?
ccessibility ( More than 1 p	ossible	Comments	
nswer: see instructions)		Commerces	
[]1 []2 [X]3			
there a potential for dist	urbance of	Explain	
nis material? [X] Yes [] No		1	
this material in an air pl	ODLIE OD	POTENTIAL FOR PHYSICAL	DAMAGE.
posed to air stream?	eugii or	Explain	
		MATERIAL IS EXPOSED TO	AIR STREAM IN THE ROOM.
gree of Damage [ ] Damaged or [ ] Sign	ificantly Damag	red rya A	COM HEAD DAY AND A STATE OF THE
Thermal System Insula [] Damaged Friable Surfa	ation	(A [ ]	CBM With Potential for Damage CBM With Potential for Significant Damage
[ ] Significantly Damaged	friable Surfa	icing ACM	ny Remaining Friable ACBM r Friable Suspected ACBM
[] Damaged or [] Sig Friable Miscellaneous	Initicantly Dam ACM	aged	
ditional Comments			
			F #/ 4/ =
Jre(s) of Inspector(s)/A	ssessor(s)		C. Tuekar

П	)
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ROOM/FUNCTION/	AL SPACE INSP	ECTION		
Iding Assessed				
PATERSON SCHOOL #6				
Room/Functional Space			Date of Construc	tion
CLASSROOM 302 / SPACE - 302			1920	
Type of Material (Only ONE type see instructions)	may be check	ed per individual page:	Material	
[] Surfacing	[] Therm	al [X] Miscellaneous	[] Friable	[ ] Non-Friable
Description				
FLOOR TILE - 9" SQUARE - WHITE				
Square/Linear Footage 360 SFT	Percent	of Area 100 %	Homogeneo F-8	us ID No.
Damage Assessment	<u> </u>	· · · · · · · · · · · · · · · · · · ·		
Type of Damage YES N	O (Squai	Amount re/Linear Feet)	Comments (S	everity, Cause)
Deterioration [] [	x1			
Delamination [] [	X]			
Water [ ] [	X]			
Physical [] []	xı			
Other [ ] [	x3			
Ex of Damage	s dust/debris	Dresent?		
[ ] Localized	0001/000/13	present? Location		
[ ] Distributed	[] Yes	[ ] No		
Was bulk/surface material obtaine	ed?	If surfacing material, is	s dust/debris releas	ed then
[ ] Yes [X] No		material is brushed by ha	and using moderate p	ressure?
Accessibility ( More than 1 possi answer: see instructions)	ble	Comments		
[] 1 [] 2 [X] 3				
Is there a potential for disturba	nce of	Explain	<del></del>	
this material? [X] Yes [ ] No		POTENTIAL FOR PHYSICAL DA	MAGE.	
s this material in an air plenum exposed to air stream?	or	Explain		
[X] Yes [ ] No		MATERIAL IS EXPOSED TO AI	R STREAM IN THE ROOM	1.
egree of Damage [ ] Damaged or [ ] Signification Thermal System Insulation [ ] Damaged Friable Surfacing [ ] Significantly Damaged Friable Miscellaneous ACM	n g ACM iable Surfaci icantly Damad	[ ] ACB	M With Potential for M With Potential for Remaining Friable A Friable Suspected AC	Significant Damage .CBM
dditional Comments				
				#4 450
iture(s) of Inspector(s)/Asses	sor(s)			#6-158
		Kern (	Tucker	

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### ROOM/FUNCTIONAL SPACE INSPECTION

PATERSON SCHOOL #6  Room/Functional Space  OFFICE / SPACE - 321  Type of Material (Only ONE type may be checked per individual page:  Equare/Linear Footage 150 sff  Type of Damage YES NO (Square/Linear Feet)  Deterioration [] [X]  Percent of Area 100 %  Type of Damage YES NO (Square/Linear Feet)  Detaination [] [X]  Water [] [] [X]  Where [] [] [X]  Other [] [] [X]  Type of Damage Is dust/debris present?  [] Localized [] [X]  Other [] [X]  Ot	
Amount Type of Damage	
ype of Material (Only ONE type may be checked per individual page: ee instructions)  [ ] Surfacing [ ] Thermal (X) Miscellaneous (] Friable [ ] No escription  LOOR TILE - 9" SQUARE - GREEN AND WHITE  quare/Linear Footage	
[] Surfacing [] Thermal [X] Miscellaneous [] Friable [] No escription  LOOR TILE - 9" SQUARE - GREEN AND WHITE   quare/Linear Footage	
[] Surfacing [] Thermal [X] Miscellaneous [] Friable [] No escription  LOOR TILE - 9" SQUARE - GREEN AND WHITE  Quare/Linear Footage	
LOOR TILE - 9" SQUARE - GREEN AND WHITE  quare/Linear Footage 150 ST 100 % F-8  amage Assessment  Type of Damage YES NO (Square/Linear Feet)  Deterioration [] [X]  Delamination [] [X]  Water [] [X]  Physical [] [X]  Other [] [X]  Other [] [X]  S bulk/surface material obtained?  [] Yes [] No  s bulk/surface material obtained?  [] Yes [X] No  Cessibility (More than 1 possible swer: see instructions)  [] 1 [] 2 [X] 3  there a potential for disturbance of is material?  [X] Yes [] No  Explain  POTENTIAL FOR PHYSICAL DAMAGE.  Explain  DOSE 150 AFE A TO A T	a-Eriabla
quare/Linear Footage 150 SFT    Percent of Area 100 %   Homogeneous ID No. F-8	
amage Assessment  Type of Damage YES NO (Square/Linear Feet)  Deterioration [] [X]  Delamination [] [X]  Water [] [X]  Other [] [X]  Other [] [] [X]  Other [] [] [X]  Sulk/surface material obtained?  [] Yes [] No  Sulk/surface material obtained?  [] Yes [X] No  Cessibility (More than 1 possible swer: see instructions)  [] 1 [] 2 [X] 3  There a potential for disturbance of is material?  [X] Yes (] No  Champing (Square/Linear Feet)  Comments (Severity, Comments (Severity, Comments (Severity, Comments)  Location  [] Yes [] No  Comments (Severity, Comments (Severity, Comments)  [] Yes [] No  Comments [] No  Comments [] No  Comments [] Yes [] No  Comments [] Potential for disturbance of is material;  [X] Yes (] No  Comments [] Explain  POTENTIAL FOR PHYSICAL DAMAGE.	
Amount Type of Damage YES NO (Square/Linear Feet)  Deterioration [] [X]  Delamination [] [X]  Water [] [X]  Physical [] [X]  Other [] [X]  Other [] [] [X]  S bulk/surface material obtained?  [] Yes [] No  Cessibility ( More than 1 possible swer: see instructions)  [] 1 [] 2 [X] 3  There a potential for disturbance of is material?  [X] Yes [] No  Change [] Explain  Comments  Comments  Explain  POTENTIAL FOR PHYSICAL DAMAGE.	
Type of Damage YES NO (Square/Linear Feet) Comments (Severity, Comments)  Deterioration [ ] [ X ]  Delamination [ ] [ X ]  Water [ ] [ X ]  Physical [ ] [ X ]  Other [ ] [ X ]  Other [ ] [ X ]  Substituted [ ] Yes [ ] No    Coessibility (More than 1 possible swer: see instructions) [ ] Yes [ ] No    Comments	
Deterioration [ ] [X]  Delamination [ ] [X]  Water [ ] [X]  Physical [ ] [X]  Other [ ] [X]  Other [ ] [X]  Substituted [ ] Yes [ ] No  Coessibility ( More than 1 possible swer: see instructions)  [ ] 1 [ ] 2 [ ] 3  There a potential for disturbance of is material; in an air plenum or possed to air stream?  Explain  Explain  Explain  Explain	
Delamination [ ] [X]  Water [ ] [X]  Physical [ ] [X]  Other [ ] [X]  Other [ ] [X]  Is dust/debris present? Location  [ ] Localized [ ] Yes [ ] No  s bulk/surface material obtained? [ ] Yes [ ] No  s bulk/surface material obtained? [ ] Yes [ ] No  cessibility ( More than 1 possible swer: see instructions)  [ ] 1 [ ] 2 [ X] 3  there a potential for disturbance of is material? [ X] Yes [ ] No  Chis material? [ X] Yes [ ] No  POTENTIAL FOR PHYSICAL DAMAGE.  this material in an air plenum or possible system.	ause)
Water [] [X]  Physical [] [X]  Other [] [X]  Other [] [X]  Other [] [X]  Location	
Physical [] [X]  Other [] [X]  If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure?  [] Yes [X] No [] Yes [] No  cessibility ( More than 1 possible swer: see instructions)  [] 1 [] 2 [X] 3  there a potential for disturbance of is material?  [X] Yes [] No POTENTIAL FOR PHYSICAL DAMAGE.  this material in an air plenum or possed to air stream?	
Other [1 [X]	
Is dust/debris present?  [] Localized [] Distributed  [] Yes [] No  s bulk/surface material obtained?  [] Yes [X] No  cessibility ( More than 1 possible swer: see instructions)  [] 1 [] 2 [X] 3  there a potential for disturbance of is material?  [X] Yes [] No  Comments  Explain  POTENTIAL FOR PHYSICAL DAMAGE.	
[ ] Localized [ ] Distributed [ ] Yes [ ] No  s bulk/surface material obtained?  [ ] Yes [X] No  cessibility ( More than 1 possible swer: see instructions)  [ ] 1 [ ] 2 [X] 3  there a potential for disturbance of is material?  [ [ X] Yes [ ] No  Comments  Explain  POTENTIAL FOR PHYSICAL DAMAGE.	
[ ] Localized [ ] Distributed [ ] Yes [ ] No  s bulk/surface material obtained?  [ ] Yes [X] No  cessibility ( More than 1 possible swer: see instructions)  [ ] 1 [ ] 2 [X] 3  there a potential for disturbance of is material?  [ [ X] Yes [ ] No  Comments  Explain  POTENTIAL FOR PHYSICAL DAMAGE.	
[ ] Distributed	
[] Yes [X] No material is brushed by hand using moderate pressure?  [] Yes [] No  cessibility ( More than 1 possible swer: see instructions)  [] 1 [] 2 [X] 3  there a potential for disturbance of is material?  [X] Yes [] No  POTENTIAL FOR PHYSICAL DAMAGE.  Explain possed to air stream?	
[] Yes [X] No  cessibility ( More than 1 possible swer: see instructions)  [] 1 [] 2 [X] 3  there a potential for disturbance of is material?  [X] Yes [] No  Explain  POTENTIAL FOR PHYSICAL DAMAGE.  Explain  cosed to air stream?	
there a potential for disturbance of is material?  [X] Yes [] No POTENTIAL FOR PHYSICAL DAMAGE.  this material in an air plenum or posed to air stream?  Explain	
there a potential for disturbance of is material?  [X] Yes [] No POTENTIAL FOR PHYSICAL DAMAGE.  this material in an air plenum or posed to air stream?  Explain	
is material?  [X] Yes [] No  POTENTIAL FOR PHYSICAL DAMAGE.  this material in an air plenum or posed to air stream?  Explain	
[X] Yes { ] No POTENTIAL FOR PHYSICAL DAMAGE.  this material in an air plenum or posed to air stream?  Explain	
posed to air stream?	
FM9 V P 9 A	
gree of Damage  [] Damaged or [] Significantly Damaged  Thermal System Insulation  [] Damaged Friable Surfacing ACM  [] Significantly Damaged Friable Surfacing ACM  [] Damaged or [] Significantly Damaged  Friable Miscellaneous ACM	int Damage
ditional Comments	
Nature(s) of Inspector(s)/Assessor(s)	
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### ROOM/FUNCTIONAL SPACE INSPECTION

D.		FOR	STATE	USE	ONLY	
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	ACTIONAL SPACE INSI		
ng Assessed			
PATERSON SCHOOL #6			
Room/Functional Space			Date of Construction
BOILER ROOM / SPACE #06			1920
Type of Material (Only ON see instructions)		ed per individual page	e: Material
[ ] Su	rfacing [X] Therm	nal [] Miscellane	ous [X] Friable [ ] Non-Friable
Description			
OP OF BOILER INSULATION ,	/ DEBRIS		''
quare/Li <b>near</b> Footage 200 SFT	Percent	of Area 100 %	Homogeneous ID No. T-3
amage Assessment			
Type of Damage YE	s NO (Squa	Amount re/Linear Feet)	Comments (Severity, Cause)
Deterioration (	1 DO		
Delamination [	ı (xı		
Water (	I [X]		
Physical (x	ı [] <u></u>	5 SF 7	
Other[	ı (x)		1
cten of Damage	Is dust/debris	s present?	ation
[] Localized		p. soone.	ac 1001
[X] Distributed	[X] Yes	[] No   To	OP OF BOILER
s bulk/surface material	obtaine <b>d?</b>	If surfacing materia	al, is dust/debris released when
[X] Yes [] No		[ ] Yes	by hand using moderate pressure? [] No
cessibility ( More than swer: see instructions)	1 possible	Comments	
[] 1 [X] 2 []	1 7		
there a potential for di is material?	sturbance of	Explain	
(X) Yes ( ) No			
this material in an air posed to air stream?	plenum or	Explain	
[X] Yes [ ] No			
gree of Damage [X] Damaged or [] Si Thermal System Ins [] Damaged Friable Su [] Significantly Dama [] Damaged or [] Friable Miscellane	ulation rfacing ACM ged Friable Surfact Significantly Damas	[]	ACBM With Potential for Damage ACBM With Potential for Significant Damage Any Remaining Friable ACBM or Friable Suspected ACBM
ditional Comments			
			Earn 44 470
	)/Assessor(s)	. )	Form #6-178
.ure(s) of Inspector(s		1 /	
		Kein	- C-Tucker

	ET		FOR STATE USE ONLY
Name of Responsible Governing Authority PATERSON BOARD OF EDUCATION	·	Telephone ( 201 ) 8	
Address 33 Church Street, Paterson, NJ 07505			
Name of Facility PATERSON SCHOOL #06		Telephone ( 201 ) 8	Number 81-6030
Building Assessed PATERSON SCHOOL #06		County PASSAIC	
Address 137 Carroll Street & Hamilton Avenue, Paterson, N	NJ 07501	Telephone ( 201 ) 8	
Type of Facility School		Date of Ir 10/06/89	nspection
oes this building contain (check all that apply)	?		
	Total Amount (Squar	e/Linear F	eet):
[X] Non-Friable ACBM	Surfacing ACBM		NONE
[ ] Assumed Friable ACM	Thermal Insulation	ACBM	16 LFT/200 SFT
	Miscellaneous ACM	_	3,195 SFT
ONE OF ASDESIOS PROGRAM MANAGAR	PROGRAM MANAGER *	· · ·	
oseph Kellermann, Jr.		( 201	one Number ) 881-6075
reining Attended			
Course Name Training Agency	y Place of To	raining	Date(s) Training Hours
THERESTORIES	(1005050505		
INSPECTOR(S)/ Accreditation Name Number/State	Affiliation	17	Signature
Kevin C. Tucker   RWJ00978/	Detail Associates	i, Inc.	<del></del>
(The undersigned Management Planner(s) reviewed this plan and assure that th	PLANNER(S) ** have prepared or a is plan is in compl	ssisted in iance with	preparation or current law.)
Name Address			Telephone Number
	Avenue, Englewood,		(201 ) 569-6708
State of	Accreditation/Acc.	No.	Signature
Detail Associates, Inc. RWJ0097B/R			Kein C. Juckey
OTHER CONSULTANTS/PERSONS INVOLVED IN	THE DEVELOPMENT OF	THIS MANAC	GEMENT PLAN **
Accreditation Name Number/State	Affiliation		Signature
		<del></del> _	

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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION

RESPONSE ACTIONS	That Editor
Oding Assessed	1 Boom (Funantia and Garage
PATERSON SCHOOL #06	Room/Functional Space
	INDUSTRIAL ARTS CLOSET / SPACE - 005
SECTION I: TYPE OF ASSESTOS-CONTAINING MA	
Check One: Check One:	1 SURFACING . [ ] MISCELLANEOUS Check One: - [ ] VAT
[X] Pipe Insulation [ ] Air Cell [ ] Elbow/Joint [ ] Cementitious	[] Ceiting [] Sprayed On   [] Ceiling Tiles
[ ] Elbow/Joint ( ] Cementitious [ ] Other: [ ] Solid Lag	[] Wall [] Troweled On [] Transite
[1 Other:	[ ] Other: [ ] Other: [ ] Other:
Homogeneous ID No.   Check One   Material	Total Sq./LF   Material   Accessibility
T-5 [ ] Sample Taken [ ] Friab	le 6 LFT   [ ] Localized   (See Instructions
[X] Material Assumed [X] Non-F	riable   [ ] Distributed   [ ]1 [X]2 [ ]3
[ ] Damaged or [ ] Significantly Damaged Thermal System Insulation	[X] ACBM With Potential for Damage
[ ] Damaged Friable Surfacing ACM	[ ] ACBM With Potential for Significant Damage
[ ] Significantly Damaged Friable Surfacing ACM	[ ] Any Remaining Friable ACBM or Friable Suspected ACBM
[ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	The subspected Mayn
Response Action(s)	Date of Date
	Date of Response Square/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION OR	MARCH 1, 1990 6 LFT
DEMOLITION REQUIRES REMOVAL.	
Comments	
COMMETES	
	FORM #6-01D
SECTION II: TYPE OF ASBESTOS-CONTAINING MA	TERIAL CHECK ONLY OUT TYPE DEPARTMENT OF THE TAIL OF T
that therefore	SURFACING ( ) MISCELLANEOUS
Check One: Check One:	Check One: Check One: [ ] VAT
[X] Pipe Insulation [X] Air Cell [] Elbow/Joint [] Cementitious	[] Ceiling [] Sprayed On   [] Ceiling Tiles [] Wall [] Troweled On   [] Transite
[] Other: [] Solid tag	[] Wall [] Troweled On [] Transite [] Other: [] Other: [] Other:
[] Other:	
lomogeneous ID No.   Check One   Material	Total Sq./LF   Material   Accessibility
10 LFT [ ] Sample Taken [ ] Friabl [X] Material Assumed [X] Non-Fr	e 10 LFT [ ] Localized (See Instructions)
amage Assessment	iable [ ] Distributed [ ]1 [X]2 [ ]3
[] Damaged or [] Significantly Damaged Thermal System Insulation	[X] ACBM With Potential for Damage
[ ] Damaged Friable Surfacing ACM	[ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM
[ ] Significantly Damaged Friable Surfacing Acm	or Friable Suspected ACBM
[] Damaged or [] Significantly Damaged Friable Miscellaneous ACM	
esponse Action(s)	Dobe of Bosses
• •	Date of Response Square/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION OR	MARCH 1, 199010_LFT
DEMOLITION_REQUIRES_REMOVAL.	
OMBORE	
omments	
J	
	500U #/ 000
	FORM #6-02D

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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION

RESPONSE ACTIONS	
Jing Assessed	I Poom/Functional Cross
PATERSON SCHOOL #6	Room/Functional Space
	HOME ECONOMICS ROOM/ SPACE - 009
SECTION I: TYPE OF ASBESTOS-CONTAINING MA	
Check One: Check One:	D SURFACING   [X] MISCELLANEOUS Check One:   [X] VAT
[] Pipe Insulation [] Air Cell	Check One: [X] VAT [] Ceiling [] Sprayed On [] Ceiling Tiles
[ ] Elbow/Joint [ ] Cementitious	[] Wall [] Troweled On [] Transite
[] Other: [] Solid Lag	[] Other: [] Other: [] Other:
[ ] Other:	9" SQUARE
Homogeneous ID No.   Check One   Material	GRAY FLOOR TILE
F-3 [1] Sample Taken [1] Friab	Total Sq./LF   Material   Accessibility le
[X] Material Assumed [X] Non-F	The state of the s
Damage Assessment	( ) Distributed
[ ] Damaged or [ ] Significantly Damaged	[X] ACBM With Potential for Damage
Thermal System Insulation	[ ] ACBM With Potential for Significant Damage
[ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM	[] Any Remaining FRiable ACBM
[ ] Damaged or [ ] Significantly Damaged	or Friable Suspected ACBM
Friable Miscellaneous ACM	
Response	
Action(s)	Date of Response Square/Linear Feet
CONTINUE ORM UNTIL MAJOR RENOVATION OR	MARON 4 4000
TOWN THE THE THE THE TOWN TOWN TOWN OR	MARCH 1,1990 360 SFT
DEMOLITION REQUIRES REMOVAL.	
Comments	
Condition	
	FORM #6-03D
SECTION II: TYPE OF ASPESTOR CONTAINING III	1   1   1   1   1   1   1   1   1   1
SECTION II: TYPE OF ASBESTOS-CONTAINING MA	
Check One: Check One:	Charles and the contract of th
[] Pipe Insulation [] Air Cell	Check One: Check One: [ ] VAT [ ] Ceiling [ ] Sprayed On [ ] Ceiling Tiles
[ ] Elbow/Joint [ ] Cementitious	[] Wall [] Troweled On [] Transite
[] Other: [] Solid Lag	[] Other: [] Other: [] Other:
[] Other:	
Homogeneous ID No.   Check One   Material	
romogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friabl	Total Sq./LF   Material   Accessibility
[ ] Material Assumed	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Damage Assessment	iable   [ ] Distributed   [ ]1 [ ]2 [ ]3
[ ] Damaged or [ ] Significantly Damaged	[ ] ACBM With Potential for Damage
Thermal System Insulation	[ ] ACBM With Potential for Significant Damage
[ ] Damaged Friable Surfacing ACM	[ ] Any Remaining Friable ACBM
[] Significantly Damaged Friable Surfacing ACM [] Damaged or [] Significantly Damaged	or Friable Suspected ACBM
Friable Miscellaneous ACM	
Response	
Action(s)	Date of Response Square/Linear Feet
Ommont s	
omments	
	FORM #

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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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	FORM #
Comments	
Action(s)	Date of Response Square/Linear Feet
Response	
[ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	<ol> <li>ACBM With Potential for Damage</li> <li>ACBM With Potential for Significant Damage</li> <li>Any Remaining Friable ACBM or Friable Suspected ACBM</li> </ol>
[ ] Sample Taken [ ] Friable [ ] Material Assumed [ ] Non-Fri	[ ] Localized (See Instructions)
Homogeneous ID No.   Check One   Material	Total Sq./LF   Material   Accessibility
SECTION 11: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE PER SHEET)  SURFACING Check One: Check One: [] WAY [] Ceiling [] Sprayed On [] Ceiling Tiles [] Wall [] Troweled On [] Transite [] Other: [] Other: [] Other:
	FORM #6-04D
Comments	
DEMOLITION REQUIRES REMOVAL.	
CONTINUE ORM UNTIL MAJOR RENOVATION OR	
Response Action(s)	Date of Response Square/Linear Feet
Damage Assessment [ ] Damaged or [ ] Significantly Damaged	<ul> <li>[X] ACBM With Potential for Damage</li> <li>[ ] ACBM With Potential for Significant Damage</li> <li>[ ] Any Remaining FRiable ACBM</li> <li>or Friable Suspected ACBM</li> </ul>
F-5 [ ] Sample Taken [ ] Friabl	t i tocatived itsee instructions
Check One: [] Pipe Insulation [] Air Cell [] Elbow/Joint [] Cementitious [] Other: [] Other: [] Other:	SURFACING Check One: Check One: [X] MISCELLANEOUS [] Ceiling [] Sprayed On [] Ceiling Tiles [] Wall [] Troweled On [] Transite [] Other: [] Other: [] Other:  TAN AND BROWN
SECTION 1: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE PER SHEET)
PATERSON SCHOOL #6	CAFETERIA / SPACE - 018
Building Assessed	Room/Functional Space
RESPONSE ACTIONS	SPACE INSPECTION

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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION

RESPONSE ACTIONS	
b Jing Assessed	
b ding Assessed	Room/Functional Space
PATERSON SCHOOL #6	CAFETERIA SERVING AREA / SPACE - 020
SECTION I: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE PER SHEET)
	) SURFACING [X] MISCELLANEOUS
Check One: Check One:	Check One: Check One: [X] VAT
[ ] Pipe Insulation [ ] Air Cell [ ] Elbow/Joint [ ] Cementitious	[] Ceiling [] Sprayed On [] Ceiling Tiles
[] Other: [] Solid Lag	[] Wall [] Troweled On [] Transite [] Other: [] Other:
[ ] Other:	9" SQUARE
	TAN AND BROWN
Homogeneous ID No.   Check One   Material   F-5   [ ] Sample Taken   [ ] Friab   [X] Material Assumed   [X] Non-F	Total Sq./LF   Material   Accessibility le   100 SFT   [ ] Localized   (See Instructions)
Damage Assessment	
[ ] Damaged or [ ] Significantly Damaged	[X] ACBM With Potential for Damage
Thermal System Insulation	[ ] ACBM With Potential for Significant Damage
[ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM	[] Any Remaining FRiable ACBM
[ ] Damaged or [ ] Significantly Damaged	or Friable Suspected ACBM
Friable Miscellaneous ACM	
	<u> </u>
Response Action(s)	Date of Borrows
ACC, OII(S)	Date of Response Square/Linear Feet
CONTINUE ORM UNTIL MAJOR RENOVATION OR	MARCH 1,1990 100 SFT
DEMOLITION REQUIRES REMOVAL.	
	<del></del>
Comments	<del></del>
	FORM #4 OFF
	FORM_#6-05D
SECTION II: TYPE OF ASBESTOS-CONTAINING MA	ATERIAL (CHECK ONLY ONE TYPE PER SHEET)
[ ] THERMAL	] SURFACING [ ] MISCELLANEOUS
Check One: Check One:	Check One: Check One: [ ] VAT
[] Pipe Insulation [] Air Cell [] Elbow/Joint [] Cementitious	[] Ceiling [] Sprayed On [] Ceiling Tiles
[] Other: [] Solid Lag	[] Wall [] Troweled On [] Transite
[] Other:	[] Other: [] Other:
Homogeneous ID No.   Check One   Material	Total Sq./LF   Material   Accessibility
[ ] Sample Taken	
[ ] Material Assumed [ ] Non-Fr	riable [] Distributed []1 []2 []3
[ ] Damaged or [ ] Significantly Damaged	[ ] ACBM With Potential for Damage
Thermal System Insulation	[ ] ACBM With Potential for Significant Damage
[ ] Damaged Friable Surfacing ACM	[ ] Any Remaining Friable ACBM
[ ] Significantly Damaged Friable Surfacing ACM	or Friable Suspected ACBM
[ ] Damaged or [ ] Significantly Damaged	
Friable Miscellaneous ACM	
	Date of Response Square/Linear Feet
Response	Date of Response Square/Linear Feet
Response	Date of Response Square/Linear Feet
Response	Date of Response Square/Linear Feet
Response	Date of Response Square/Linear Feet
Response	Date of Response Square/Linear Feet
Response	Date of Response Square/Linear Feet
Action(s)	Date of Response Square/Linear Feet
Action(s)	Date of Response Square/Linear Feet

30-0	wew Jersey State Department			
4N 90	Asbestos Control Servi CN 360, Trenton, NJ 08625		FOR STAT	TE USE ONLY
ASBEST	OS MANAGEMENT PLAN - ROOM/FUNCTI RESPONSE ACTIONS			
Ji g Assessed		Room/Functional Space	<u></u>	
ATERSON SCHOOL #6		TEACHERS LOUNGE / S		
SECTION	I: TYPE OF ASBESTOS-CONTAININ	IG MATERIAL (CHECK ONLY ONE	TYPE PER SHEET	.)
THERMAL Check One: [ ] Pipe Insular [ ] Elbow/Joint [ ] Other:	Check One: tion [] Air Cell	[] SURFACING Check One: nec	k One: Spowed On Weled On Other:	[X] MISCELLANEOUS  {X] VAT  [ ] Ceiling Tiles  [ ] Transite  [ ] Other:  9" SQUARE  REEN AND WHITE
omogeneous ID No. F-6		al Sq. XF riable 16 SFT	Material [] Localize	Accessibility
Thermal Sys [] Damaged Fri [] Significant [] Damaged or	[ ] Significantly Damaged stem Insulation lable Surfacing ACM tly Damaged Friable Surfacing AC [ ] Significantly Damaged scellaneous ACM	ACBM With ACBM With Any Rema	n Potential for	Damage Significant Damage CBM
esponse	Action(s)		S (1)	
		Date of Response	·	inear Feet
CONTINUE O&M_UNT	IL MAJOR RENOVATION OR	MARCH_1,1990	160_SFT	
DEMOLITION REQUI	RES REMOVAL.			
omments			FORM #6	-06D
///////////////////////////////////////	1111111111111111			
SECTION	II: TYPE OF ASBESTOS-CONTAINI		TYPE PER SHEE	T)
] THERMAL Check One:	Check One:	[ ] SURFACING Check One: Check	One:	] MISCELLANEOUS
[] Pipe Insulat [] Elbow/Joint [] Other:	ion [] Air Cell [] Cementitious	[] Ceiling [] S	prayed On roweled On	[] Ceiling Tiles [] Transite [] Other:
omogeneous ID No.		al   Total Sq./LF   riable	Material [ ] Localize [ ] Distribu	
Thermal Sys [ ] Damaged Fri [ ] Significant [ ] Damaged or	[ ] Significantly Damaged tem Insulation able Surfacing ACM ly Damaged Friable Surfacing ACI [ ] Significantly Damaged cellaneous ACM	[ ] ACBM With [ ] ACBM With [ ] Any Remai	Potential for	Damage Significant Damage CBM
sponse		<del></del>		
	Action(s)	Date of Respons	e Squi	are/Linear feet

esponse	Action(s)	Date of Response	Square/Linear feet
omments			
			FORM #

ASB-6 JAN 90

#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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RESPONSE ACTIONS	R N	
ding Assessed	Room/Functional Space	
PATERSON SCHOOL #6	MAIN OFFICE / SPACE - 1	108
SECTION 1: TYPE OF ASBESTOS-CONTAINING M	ATERIAL (CHECK ONLY ONE TYPE	PE PER SHEET)
[ ] THERMAL Check One: [ ] Pipe Insulation [ ] Air Cell [ ] Elbow/Joint [ ] Cementitious [ ] Other: [ ] Solid Lag [ ] Other:	[ ] SURFACING Check One: Check Or [ ] Ceiling [ ] Spre	IX] MISCELLANEOUS  (X) VAT  (yed On
Homogeneous ID No.   Check One   Material   F-6   [] Sample Taken   [] Friat   [X] Material   Assumed   [X] Non-1	ole 220 SFT [	GREEN AND WHITE   terial   Accessibility   Localized   (See Instructions
Damage Assessment  [ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	[X] ACBM With Po [ ] ACBM With Po [ ] Any Remainin	1 Distributed [ ]1 [ ]2 [X]3  Itential for Damage Itential for Significant Damage g FRiable ACBM uspected ACBM
Response Action(s)	Date of Response	Square/Linear Feet
CONTINUE ORM UNTIL MAJOR RENOVATION OR	MARCH 1,1990	220 SFT
DEMOLITION REQUIRES REMOVAL.		
Comments		
		FORM_#6-07D
SECTION II: TYPE OF ASBESTOS-CONTAINING M	ATERIAL (CHECK ONLY ONE TYPE  J SURFACING Check One: Check One [] Ceiling [] Spray [] Wall [] Trowe [] Other: [] Other	PE PER SHEET)    [ ] MISCELLANEOUS  e:
Homogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friab   [ ] Material Assumed   [ ] Non-F		} Localized (See Instructions)
Damage Assessment [ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	[ ] ACBM With Pot	ential for Significant Damage Friable ACBM
Response Action(s)	Date of Response	Square/Linear Feet
comments		
		FORM #
		G0050

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#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS	MANAGEMENT	PLAN	-	ROOM/FUNCTIONAL	SPACE	INSPECTION
				EE ACTIONS		

RESPONSE ACTIONS	
Assessed	Room/Functional Space
TERSON SCHOOL #6	STORAGE ABOVE FRONT ENTRANCE / SPACE - 109
SECTION I: TYPE OF ASBESTOS-CONTAINING	MATERIAL (CHECK ONLY ONE TYPE PER SHEET)
THERMAL Check One: [] Pipe Insulation [] Air Cell [] Elbow/Joint [] Cementitious [] Other: [] Solid Lag [] Other:	[ ] SURFACING Check One: Check One: [X] WISCELLANEOUS [ ] Ceiling [ ] Sprayed On [ ] Ceiling Tiles [ ] Wall [ ] Troweled On [ ] Transite [ ] Other: [ ] Other: 9" SQUARE
	GREEN AND WHITE   Total Sq./LF   Material   Accessibility
nage Assessment [ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	[X] ACBM With Potential for Damage [] ACBM With Potential for Significant Damage [] Any Remaining FRiable ACBM or Friable Suspected ACBM
<pre>sponse Action(s)</pre>	Date of Response Square/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION OR	MARCH 1,1990 40 SFT
DEMOLITION REQUIRES REMOVAL.	
nments	FORM #6-08D
SECTION II: TYPE OF ASBESTOS-CONTAINING	//////////////////////////////////////
	[ ] SURFACING Check One: Check One: [ ] VAT [ ] Ceiling [ ] Sprayed On [ ] Ceiling Tiles [ ] Wall [ ] Troweled On [ ] Transite [ ] Other: [ ] Other: [ ] Other:
ogeneous ID No.   Check One   Material	t 3 I Total I
lage Assessment [ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	[ ] ACBM With Potential for Damage [ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM or Friable Suspected ACBM
ponse Action(s)	Date of Response Square/Linear Feet
ments	
	FORM #
	G0050

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#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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RESPONSE ACTIONS	0	
3u. ng Assessed	Room/Functional Space	
ATERSON SCHOOL #6	OFFICE - SPACE - 111	
SECTION 1: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE DE	P SHEET)
	1 SURFACING Check One: Check One: [] Ceiling [] Sprayed [] Wall [] Troweled [] Other: [] Other:	[X] MISCELLANEOUS [X] VAT On [] Ceiling Tiles
Iomogeneous ID No.   Check One   Material   F-7   [ ] Sample Taken   [ ] Friab   [X] Material Assumed   [X] Non-F	11	
Jamage Assessment [ ] Damaged or [ ] Significantly Damaged	[X] ACBM With Potent [] ACBM With Potent [] Any Remaining FR or Friable Suspe	ial for Damage ial for Significant Damage iable ACBM
lesponse Action(s)	Date of Response So	quare/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION OR	MARCH 1,1990 1	30_SFT
DEMOLITION REQUIRES REMOVAL.		<del></del>
omments		
		FORM #6-09D
111111111111111111111111111111111111111	11111111111111	///////////////////////////////////////
	TERIAL (CHECK ONLY ONE TYPE PE J SURFACING Check One: Check One: [] Ceiling [] Sprayed C [] Wall [] Troweled [] Other: [] Other:	[ ] MISCELLANEOUS [ ] VAT On [ ] Ceiling Tiles
omogeneous ID No.   Check One   Material	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	calized (See Instructions)
amage Assessment [ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	[ ] ACBM With Potenti	al for Significant Damage able ACBM
esponse Action(s)	Date of Response	Square/Linear feet
DAMMENTS		
	FC	ORM #
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#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAG	EMENT	PLAN	-	ROOM/FUNCTIONAL	SPACE	INSPECTION
		RESDO	NI C	SE ACTIONS		

RESPONSE ACTIONS	STACE INSPECTION
J ag Assessed	I Book (fire of the fire of th
TERSON SCHOOL #6	Room/Functional Space
	CLASSROOM 203 / SPACE #203
SECTION 1: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE PER SHEET)
Check One: Check One:	SURFACING EXI MISCELLANEOUS
[] Pipe Insulation [] Air Cell	Check One: Check One: [X] VAT [] Ceiling [] Sprayed On [] Ceiling Tiles
[ ] Elbow/Joint [ ] Cementitious	[] Ceiling [] Sprayed On   [] Ceiling Tiles [] Wall [] Troweled On   [] Transite
[] Other: [] Solid Lag	[1 Other: [1 Other: [1 Other:
[] Other:	TAN
omogeneous ID No.   Check One   Material	LINOLEUM
L-2 [X] Sample Taken [ ] Friabl	Total Sq./LF   Material   Accessibility
[] Material Assumed [X] Non-R	
mage Assessment	(A)5
[ ] Damaged or [ ] Significantly Damaged Thermal System Insulation	[X] ACBM With Potential for Damage
[ ] Damaged Friable Surfacing Acm	[ ] ACBM With Potential for Significant Damage
[ ] Significantly Damaged Frieble Surfacion Acu	[] Any Remaining FRiable ACBM  or Friable Suspected ACBM
L J Damaged Of [ ] Significant(V flamages)	or Filable Suspected ACBM
Friable Miscellaneous ACM	
esponse	
Action(s)	Data of December 1
	Date of Response Square/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION	MARCH 1,1990 300 SFT
DEMOLITION REQUIRES REMOVAL.	
DEHOCITION REGULARS REMOVAL.	
omments	
	FORM #/ 400
	FORM #6-10D
SECTION 11: TYPE OF ASPESTOS CONTAINING MA	
SECTION 11: TYPE OF ASBESTOS-CONTAINING MAD	SURFACING I MISCELLANGUES
Check One: Check One:	SURFACING [ ] MISCELLANEOUS Check One: Check One: [ ] VAT
[] Pipe Insulation [] Air Cell [] Elbow/Joint [] Cementitious	[ ] Ceiling [ ] Sprayed On
[ ] Cementitious [ ] Other: [ ] Solid Lag	[] Wall [] Troweled On [] Transite
[] Other:	[ ] Other: [ ] Other:
mogeneous ID No.   Check One   Material	Total Sq./LF   Material   Accessibility
[] Sample Taken	[] Localized (Soc Instruction)
[] Material Assumed [] Non-Fri	able [ ] Distributed [ ]1 [ ]2 [ ]3
[ ] Damaged or [ ] Significantly Damaged	[ ] ACBM With Potential for Damage
Thermal System Insulation	[ ] ACBM With Potential for Significant Damage
[ ] Damaged Friable Surfacing ACM	l J Any Remaining Friable ACBM
[ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged	or Friable Suspected ACBM
Friable Miscellaneous ACM	
sponse	
Action(s)	Date of Response Square/Linear Feet
	<del></del>
ments	
	FORM #
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#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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RESPONSE ACT	TIONS
lu. g Assessed	Room/Functional Space
ATERSON SCHOOL #6	CLASSROOM 204 / SPACE #204
SECTION I: TYPE OF ASBESTOS-CON  THERMAL Check One:  [] Pipe Insulation [] Air Cell [] Elbow/Joint [] Cementitious [] Other: [] Other:	TAINING MATERIAL CCK ONLY ONE TYPE PER SHEET)  [ ] SH FACIL  Chick On Check One: [X] MISCELLANEOUS  Chick On Check One: [X] VAT  [ ] J J J J J J J J J J J J J J J J J J
lomogeneous ID No.   Check One L-1   [X] Sample Taken [] Material Assumed	Materit Total Sq./LF Material Accessibility  [] Friable 300 SFT [] Localized (See Instructions)  [X] Hop-Friable [] Distributed []1 []2 [X]3
ramage Assessment  [ ] Damaged or [ ] Significantly Damage Thermal System Insulation  [ ] Damaged Friable Surfacing ACM  [ ] Significantly Damaged Friable Surfac  [ ] Damaged or [ ] Significantly Dama Friable Miscellaneous ACM	(X) ACBM With Potential for Damage ( ) ACBM With Potential for Significant Damage ( ) Any Remaining FRiable ACBM
esponse Action(s)	Date of Response Square/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION OR	MARCH 1,1990300 SFT
DEMOLITION REQUIRES REMOVAL.	
omments	FORM #6-11D
SECTION 11. TYPE OF ASPESTOR CO.	
THERMAL Check One:  [] Pipe Insulation [] Elbow/Joint [] Other:  [] Other:  [] Other:	TAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)    [ ] SURFACING
[ ] Sample Taken [ ] Material Assumed	aterial   Total Sq./LF   Material   Accessibility  [ ] Friable   [ ] Localized   (See Instructions)  [ ] Non-Friable   [ ] Distributed   [ ]1 [ ]2 [ ]3
amage Assessment [] Damaged or [] Significantly Damaged Thermal System Insulation [] Damaged Friable Surfacing ACM [] Significantly Damaged Friable Surfaci [] Damaged or [] Significantly Damag Friable Miscellaneous ACM	[ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM
Action(s)	Date of Response Square/Linear Feet
mments	
	FORM #
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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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RESPONSE ACTIONS	
ding Assessed	Room/Functional Space
PATERSON SCHOOL #6	NURSE'S OFFICE / SPACE #216
SECTION 1: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE DEP ONEST
[ ] THERMAL	
Check One: Check One:	Check One: [X] MISCELLANEOUS
[] Pipe Insulation [] Air Cell	[ ] eiling [ ] Sprayed On [ ] Ceiling Tiles
[ ] Elbow/Joint [ ] Cementitious	[] Troweled On [] Transite
[] Other: [] Solid Lag	1 Other: [] Other:
[ ] Other:	9" SOURE
	FLOOR TILE
Homogeneous ID No.   Check One   Material	otal Sq./LF   Material   Accessibility
F-8 [] Sample Taken [] Fr	130 SFT   [] Localized   (See Instructions
[X] Material Assumed [X] Non-F	[ ] Distributed
Damage Assessment	
[ ] Damaged or [ ] Significantly Damaged	[X] ACBM With Potential for Damage
Thermal System Insulation	[ ] ACBM With Potential for Significant Damage
[ ] Damaged Friable Surfacing ACM	[ ] Any Remaining FRiable ACBM
[ ] Significantly Damaged Friable Surfacing Act	or Friable Suspected ACBM
[] Damaged or [] Significantly Damaged Friable Miscellaneous ACM	
Filable Miscellaneous ACM	
Response	
Action(s)	Date of D
XXXIII XXX	Date of Response Square/Linear Feet
CONTINUE ORM UNTIL MAJOR RENOVATION OR	MARCH 1 1000 170 057
The state of the s	MARCH 1, 1990 130 SFT
DEMOLITION REQUIRES REMOVAL.	
· · · · · · · · · · · · · · · · · · ·	
Comments	
	FORM #6-12D
SECTION II: TYPE OF ASBESTOS-CONTAINING MA	ATERIAL CHECK ONLY OUT TYPE DED
[ ] THERMAL	I SURFACING   I 1 MISCELLANEOUS
Check One: Check One:	
[] Pipe Insulation [] Air Cell	
[ ] Elbow/Joint [ ] Cementitious	
[] Other: [] Solid Lag	f 7 04h
[] Other:	[] Other: [] Other:
	Trother: [ruther:
Homogeneous ID No.   Check One   Material	
Homogeneous ID No.   Check One   Material   [] Sample Taken   [] Friable	Total Sq./LF   Material   Accessibility
Homogeneous ID No.   Check One   Material   [] Sample Taken   [] Friable   [] Material Assumed   [] Non-Fr	Total Sq./LF   Material   Accessibility   e   [ ] Localized   (See Instructions)
Homogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friable   [ ] Material Assumed   [ ] Non-Fr	Total Sq./LF   Material   Accessibility  e
Homogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friable   [ ] Material Assumed   [ ] Non-Fr	Total Sq./LF   Material   Accessibility e   [] Localized   (See Instructions) iable   [] Distributed   []1 []2 []3
Homogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friable   [ ] Material Assumed   [ ] Non-Fr   [ ] Damaged or [ ] Significantly Damaged   Thermal System Insulation	Total Sq./LF   Material   Accessibility   e   [] Localized   (See Instructions)
Homogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friable   [ ] Material Assumed   [ ] Non-Fr   [ ] Damaged or [ ] Significantly Damaged   Thermal System Insulation   [ ] Damaged Friable Surfacing ACM	Total Sq./LF   Material   Accessibility e   [ ] Localized   (See Instructions) iable   [ ] Distributed   [ ]1 [ ]2 [ ]3  [ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage
Homogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friable   [ ] Material Assumed   [ ] Non-Fr   Damage Assessment   [ ] Damaged or   [ ] Significantly Damaged   Thermal System Insulation   [ ] Damaged Friable Surfacing ACM   [ ] Significantly Damaged Friable Surfacing ACM	Total Sq./LF   Material   Accessibility e   [ ] Localized   (See Instructions) iable   [ ] Distributed   [ ]1 [ ]2 [ ]3  [ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility e   [ ] Localized   (See Instructions) iable   [ ] Distributed   [ ]1 [ ]2 [ ]3  [ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage
Homogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friable   [ ] Material Assumed   [ ] Non-Fr   Damage Assessment   [ ] Damaged or   [ ] Significantly Damaged   Thermal System Insulation   [ ] Damaged Friable Surfacing ACM   [ ] Significantly Damaged Friable Surfacing ACM	Total Sq./LF   Material   Accessibility e   [ ] Localized   (See Instructions) iable   [ ] Distributed   [ ]1 [ ]2 [ ]3  [ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility e   [ ] Localized   (See Instructions) iable   [ ] Distributed   [ ]1 [ ]2 [ ]3  [ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   e   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1 [ ]2 [ ]3    [ ] ACBM With Potential for Damage   [ ] ACBM With Potential for Significant Damage   [ ] Any Remaining Friable ACBM   or Friable Suspected ACBM
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility e   [ ] Localized   (See Instructions) iable   [ ] Distributed   [ ]1 [ ]2 [ ]3  [ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3
Homogeneous ID No.   Check One	Total Sq./LF   Material   Accessibility   [ ] Localized   (See Instructions)   [ ] Distributed   [ ]1   [ ]2   [ ]3

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#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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RESPONSE ACTIONS	The indication
ng Assessed	Room/Functional Space
PATERSON SCHOOL #6	PROJECTION AND STORAGE ROOM / SPACE #230
SECTION I: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE DED CHECK)
THERMAL Check One: [] Pipe Insulation [] Air Cell [] Elbow/Joint [] Cementitious [] Other: [] Other:	IXI MISCELLANEOUS   IXI MISCELLANEOUS   Check One: Check One: [] VAT   [] Ceiling [] Sprayed On [] Ceiling Tiles   [] Wall [] Troweled On [X] Transite   [] Other: [] Other:
Homogeneous ID No.   Check One   Material   M-2   [] Sample Taken   [] Friab	-   Li Locatized   (See Institutions
[X] Material Assumed [X] Non-F.  Damage Assessment  Damaged or Damaged or Damaged Thermal System Insulation  Damaged Friable Surfacing ACM  Significantly Damaged Friable Surfacing ACM  Damaged or Damaged Friable Surfacing ACM  Miscellaneous ACM	[X] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining FRiable ACBM or Friable Suspected ACBM
Response	
Action(s)	Date of Response Square/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION OR	MARCH 1,1990 5 SFT
DEMOLITION REQUIRES REMOVAL.	
Comments	
	FORM #6-13D
SECTION II: TIPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE PER SHEET)    SURFACING
omogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friabl   [ ] Material Assumed   [ ] Non-Fr	- I I Localized Itsee Instructions!
amage Assessment [ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	[ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM or Friable Suspected ACBM
esponse	
Action(s)	Date of Response Square/Linear Feet
omments	
	FORM #

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#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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RESPONSE ACTIONS	
ig Assessed	Room/Functional Stace
PATERSON SCHOOL #6	CLASSROOM 301/ SPACE #301
SECTION 1: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE DED CHEET)
THERMAL Check One: [] Pipe Insulation [] Air Cell [] Elbow/Joint [] Cementitious [] Other: [] Other:	1 SURFACING Check One: Check One: [X] MISCELLANEOUS Check One: Check One: [X] VAT [ 1 Ceiling [ 1 Sprayed On
iomogeneous ID No. Check One Material F-8 [] Sample Taken [] Friab [X] Material Assumed [X] Non-F	
Jamage Assessment  [ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	[X] ACBM With Potential for Damage [] ACBM With Potential for Significant Damage [] Any Remaining FRiable ACBM or Friable Suspected ACBM
lesponse	
Action(s)	Date of Response Square/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION OR	THRU MARCH 1,1990 360 SFT
DEMOLITION REQUIRES REMOVAL.	<del></del>
omments	500W #4. 440
	FORM #6-14D
SECTION IT: TYPE OF ASBESTOS-CONTAINING MA	//////////////////////////////////////
THERMAL Check One:  [] Pipe Insulation [] Air Cell [] Elbow/Joint [] Cementitious [] Other: [] Solid Lag [] Other:	SURFACING
omogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friable   [ ] Material Assumed   [ ] Non-Fr	-   L J EUGHTIZEG   (SEE THSCHUCTIONS)
amage Assessment [] Damaged or [] Significantly Damaged Thermal System Insulation [] Damaged Friable Surfacing ACM [] Significantly Damaged Friable Surfacing ACM [] Damaged or [] Significantly Damaged Friable Miscellaneous ACM	[ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM or Friable Suspected ACBM
esponse Antion(a)	
Action(s)	Date of Response Square/Linear Feet
omments	
	ECON 4
	FORM_#

ASB-6 JAN 90

#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

Bang Assessed	D
PATERSON SCHOOL #6	Room/Functional Space
	CLASSROOM 302/ SPACE #302
SECTION 1: TYPE OF ASBESTOS-CONTAINING MAT  ( ) THERMAL Check One:	TERIAL (CHECK ONLY ONE TYPE PER SHEET)  ] SURFACING Check One: Check One: [X] MISCELLANEOUS [] Ceiling [] Sprayed On [] Ceiling Tiles [] Walt [] Troweled On [] Transite [] Other: [] Other: [] Other:
Homogeneous ID No.   Check One   Material   F-8   [ ] Sample Taken   [ ] Friabl   [X] Material Assumed   [X] Non-Fr	SQUARE WHITE FLOOR TILE   Total Sq./LF   Material   Accessibility
[ ] Damaged or [ ] Significantly Damaged Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged Friable Miscellaneous ACM	[X] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining FRiable ACBM or Friable Suspected ACBM
Response Action(s)	Date of Response Square/Linear Feet
CONTINUE 08M UNTIL MAJOR RENOVATION OR DEMOLITION REQUIRES REMOVAL.	MARCH 1,1990 360 SFT
Comments	
	FORM #6-15D
SECTION II: TYPE OF ASBESTOS-CONTAINING MAT	TERIAL (CHECK ONLY ONE TYPE PER SHEET)  SURFACING Check One: Check One: [] WAT [] Ceiling [] Sprayed On [] Ceiling Tiles [] Wall [] Troweled On [] Transite [] Other: [] Other: [] Other:
Iomogeneous ID No.   Check One   Material   [ ] Sample Taken   [ ] Friable   [ ] Material Assumed   [ ] Non-Fri	Total Sq./LF   Material   Accessibility   [] Localized   (See Instructions)   able   [] Distributed   [] 1 [] 2 [] 3
Tamage Assessment  [ ] Damaged or [ ] Significantly Damaged     Thermal System Insulation [ ] Damaged Friable Surfacing ACM [ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged     Friable Miscellaneous ACM	[ ] ACBM With Potential for Damage [ ] ACBM With Potential for Significant Damage [ ] Any Remaining Friable ACBM or Friable Suspected ACBM
esponse Action(s)	Date of Response Square/Linear Feet
omments	Square/Linear reet
	FORM #

ASB-6 JAN 90

#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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RESPONSE ACTIONS	SPACE INSPECTION
. Daing Assessed	Room/Functional Space
PATERSON SCHOOL #6	OFFICE / SPACE #321
SECTION IN TYPE OF ASPESTOS CONTAINING NO	
SECTION 1: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE PER SHEET)  3 SURFACING  1 [X] MISCELLANEOUS
Check One: Check One:	SURFACING [X] MISCELLANEOUS Check One: [X] VAT
[] Pipe Insulation [] Air Cell	[] Ceiling [] Sprayed On [] Ceiling Tiles
[ ] Elbow/Joint [ ] Cementitious	[] Wall [] Troweled On   [] Transite
[] Other: [] Solid Lag	[] Other: [] Other: [] Other:
[] Other:	9"
Homogeneous ID No.   Check One   Material	SQUARE WHITE FLOOR TILE
F-6 [ ] Sample Taken   [ ] Friab	
[X] Material Assumed [X] Non-F	riable [] Distributed []1 []2 [X]3
[ ] Damaged or [ ] Significantly Damaged	
Thermal System Insulation	[X] ACBM With Potential for Damage [] ACBM With Potential for Significant Damage
[ ] Damaged Friable Surfacing ACM	[ ] Any Remaining FRiable ACBM
[ ] Significantly Damaged Friable Surfacing ACM	or Friable Suspected ACBM
[ ] Damaged or [ ] Significantly Damaged	The same of the sa
friable Miscellaneous ACM	
Response	
Action(s)	Date of Response Square/Linear Feet
CONTINUE O&M UNTIL MAJOR RENOVATION OR	WARRY 4 4000
	MARCH 1,1990 150 SFT
DEMOLITION REQUIRES REMOVAL.	
	<del></del>
Comments	
	FORM #6-160
	1.
SECTION 11: TYPE OF ASBESTOS-CONTAINING MA	TERIAL (CHECK ONLY ONE TYPE PER SHEET)
Check One: Check One:	SURFACING Check One: Check One: [] MISCELLANEOUS
[] Pipe Insulation [] Air Cell	The state of the s
[ ] Elbow/Joint [ ] Cementitious	[] Ceiling [] Sprayed On   [] Ceiling Tiles [] Wall [] Troweled On   [] Transite
[] Other: [] Solid Lag	[] Other: [] Other: [] Other:
[] Other:	
omogeneous ID No.   Check One   Material	Total Co. (LE L Notación
[ ] Sample Taken   [ ] Friabl	Total Sq./LF   Material   Accessibility e   [ ] Localized   (See Instructions)
[] Material Assumed [] Non-Fr	
amage Assessment	
[ ] Damaged or [ ] Significantly Damaged Thermal System Insulation	[ ] ACBM With Potential for Damage
[ ] Damaged Friable Surfacing ACM	[ ] ACBM With Potential for Significant Damage
[ ] Significantly Damaged Friable Surfacing ACM	[ ] Any Remaining Friable ACBM
[ ] Damaged or [ ] Significantly Damaged	or Friable Suspected ACBM
Friable Miscellaneous ACM	
esponse	<del>_</del>
Action(s)	Data of Bosses
<i>//</i>	Date of Response Square/Linear Feet
	<del></del>
omments	
<u></u>	
	FORM #

ASB-7 JUN 88

#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
BOILER ROOM RESPONSE ACTIONS

BOILER ROOM RESPONSE ACTIONS		
Building Assessed	Room/Functional Space	_
PATERSON SCHOOL #6	BOILER ROOM / SPACE - 06	
SECTION (: TYPE OF ASRESTOS CONTAINING H	1	
SECTION 1: TYPE OF ASBESTOS-CONTAINING M	ATERIAL (CHECK ONLY ONE TYPE PER SHEET)	
Check One: Check One: [ ] Pipe Insulation [ ] Air Cell	[ ] SURFACING Check One: Check One: [ ] WISCELLA	NEOUS
[ ] Elbow/Joints [X] Cementitious [X] Boiler [ ] Solid Lag	[] Ceiling [] Sprayed On [] Trans	site
[ ] Duct [ ] Asbestos Block	[] Other: [] Other:	г:
[ ] Other [ ] Hot Water Tank [ ] Other:		•
omogeneous ID No.   Check One   Materil   T-3   [X] Sample Taken   [X]		ibility
amage Assessment	-AV.	nstruct [X]2
[X] Damaged or [] Significantly Damaged	[ ] ACBM With Potential for Damage	
Thermal System Insulation [ ] Damaged Friable Surfacing ACM	[ ] ACBM With Potential for Significant	Damage
[ ] Significantly Damaged Friable Surfactor has	[ ] Any Remaining Friable ACBM  or Friable Suspected ACBM	_
[ ] Damaged or [ ] Significantly Damage Friable Miscellaneous ACM	or Fridate Suspected ACBM	
esponse Action(s)		
ICADCIII AVE VAD OF TOUR	Date of Response Square/Linear F	eet
	6/90- 8/90 220 SFT	
M UNTIL MAJOR RENOVATION OR DEMOLITION REQUIRES	8/90- 8/92 200 SFT	
MOVAL		
nments		
ASSUME THERE IS ASBESTOS INSIDE OF ROLLER . LE BOLLER	IC DICHANTIED AT MINE	
TO HAVE ASBESTOS. ENCAPSULATED SPINO	FORM #6-01E	
1//////////////////////////////////////	X / / / / / / / / / / / / / / / / / / /	
SECTION II: TYPE OF ASBESTOS-CONTAINING M	ATERIAL (CHECK ONLY ONE TYPE PER SHEET)	_
Check One: Check One:	SURFACING [ ] MISCELLANE	Eous
[ ] Pipe Insulation [ ] Air Cell	Check One: Check One: [] VAT	
[] Elbow/Joints [] Cementitious [] Boiler [] Solid Lag	[] Wall [] Troweled On   [] Transi	ite
[ ] Duct [ ] Asbestos Block	[] Other: [] Other:	
[] Breeching [] Other	[ ] Other:	1
[] Hot Water Tank [] Other:		
nogeneous ID No.   Check One   Material   [] Sample Taken   [] Friabl	Total Sq./LF Material Accessib	ility
[ ] Material Assumed [ ] Non-Fr	i i i i i i i i i i i i i i i i i i i	tructio
age Assessment [ ] Damaged or [ ] Significantly Damaged		15 1
Inermal System Insulation	<ul><li>[ ] ACBM With Potential for Damage</li><li>[ ] ACBM With Potential for Significant</li></ul>	<b>D</b>
[] Damaged Friable Surfacing ACM	L J Any Remaining FRiable ACBM	vamage
[ ] Significantly Damaged Friable Surfacing ACM [ ] Damaged or [ ] Significantly Damaged	or Friable Suspected ACBM	
Friable Miscellaneous ACM		
ponse		
Action(s)	Date of Response Square/Linear Fee	
	Date of Response Square/Linear Fee	et
<del></del>		
ments		

New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed PATERSON SCHOOL 6

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	Nomogeneous ID No.	Ш	Nomogened	Nomogeneous ID No.		Hosogeneous In No.	of ID at	
C-2   1 Assumed	-	[ ] Sampled [ ] Assumed			[ ] Sampled	7.		Sampled
Decription of material	١,	-			•	-	_	Damingsv r
	Description of Material	) e	Description of	on of material		Description	Description of Material	
GLUE ON CEILING TILE	FLOOR MASTIC LEVELING	ING	12" SQ	12" SQUARE WHITE VINYL	<u>  </u>	BREECH	BREECHING EXHAUST FLUE	Jn1
	COMPOUND		FLOOR TILE	TILE				
						j		ļ
								1
List All Locations	List All Locations		List All Locations	Locations		List All Locations	ocations	
SPACE #	SPACE #GYM FLOOR		SPACE #			SPACE#06	901	
			72:					
			<b>45</b>					
		-				-  -		
						-		
Footage of Damage of Total	Total Tot. Footage Footage of Damage	X Damage of Total	Total Footage	Tot. Footage of Damage	X Damage of Total	Total Footage	Tot. Footage of Damage	% Damage of Total
8,000sF	20 LFT		2,000SFT			800 SFT		
Vamage severity = [ ] Major [ ] Major [ ] Gevere [ ] Occasional	Damage Severity * [ ] Major [ ] Mi	Minor Occasional	Damage sev [ ] Maj	Severity * Najor [ ] Winor Severe [ ] Occas	Minor Occasional	Damage Severi	ity :	Minor Occasional

\* See Instructions

New Jersey State Department of Realth Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed PATERSON SCHOOL 6

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[X] Sampled [ ] Assumed % Damage of Total Description of Material Tot. Footage of Damage List All Locations Homogeneous ID No. BROWN LINOLEUM SPACE #204 Ξ Total Footage [X] Sampled
[ ] Assumed X Damage of Total Description of material Tot. Footage of Damage List All Locations Homogeneous ID No. TAN LINGLEUM SPACE #203 **L-2** Footage Total [ ] Sampled [X] Assumed % Damage of Total FLOOR TILE - 9" SQUARE Description of Material Tot. Footage of Damage Homogeneous ID No. List All Locations SPACE #111 DARK RED F-7 Footage Total [ ] Sampled [X] Assumed % Damage of Total FLOOR TILE - 9" SQUARE Description of material Tot. Footage of Damage SPACE #106,108,109 GREEN AND WHITE Homogeneous ID No. List All Locations F-6 Footage 570 SFT

NONE

NONE

300 SFT

NONE

NONE

300 SFT

NONE

NON

130 SFT

NONE

NONE

Damage Severity Major Severe

[ ] Minor [X] Occasional

Damage Severity \* [ ] Major [ ] [ ] Severe

[ ] Minor [X] Occasional

Damage severity | [ ] Major [ ] Severe

[ ] Minor [X] Occasional

Damage Severity \* [ ] Major [ ] Severe

Ninor Occasional

Ξ

\* See Instructions

#6-02F

Building Assessed PATERSON SCHOOL 6

New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

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[ ] Sampled [ ] Assumed % Damage of Total [] Minor [] Occasional Description of Material Tot. Footage of Damage ' Homogeneous ID No. List All Locations Damage Severity \* [ ] Major [ ] Severe SPACE Total Footage [X] Sampled [ ] Assumed % Demage of Total 7,4 [ ] Minor [X] Occasional TOP OF BOILER INSULATION/ Description of material Tot. Footage of Damage SFT List All Locations Homogeneous ID No Damage severity ' [ ] Major [ ] Severe 'n SPACE #06 1-3 DEBRIS 200 SFT Footage Total % Damage of Total [X] Sampled
[ ] Assumed NONE [ ] Minor [X] Occasional Description of Material TRANSITE PANELS FOR Tot, Footage of Damage Homogeneous ID No. WINDOW OPENINGS List All Locations NONE Damage Severity \* [ ] Major [ ] Severe [ SPACE #230 M-2 Footage 5 SFT Total [ ] Sampled [X] Assumed % Damage of Total NONE [ ] Minor [X] Occasional FLOOR TILE - 9" SQUARE SPACE #216,301,302,321 Description of material Tot. Footage of Damage Homogeneous ID No. List All Locations NONE Damage Severity [ ] Major [ ] Severe F-8 Footage 850 SFT Total

\* See Instructions

60052

#6-03F

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4

ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed PATERSON SCHOOL 6

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[ ] Sampled [ ] Assumed % Damage of Total [ ] Minor [ ] Occasional Description of Material 2'X4' CEILING TILE Tot. Footage of Damage List All Locations Homogeneous ID No. Damage Severity \* [ ] Major [ [ ] Severe [ --Footage 5,000sF Total [ ] Sampled [ ] Assumed % Damage of Total [ ] Minor [ ] Occasional Description of material Tot. Footage of Damage ELBOWS-PIPE CHASE Homogeneous ID No. List All Locations Damage severity ( ] Major ( ] Severe **T-2** SPACE # 40 LFT Footage Total X Damage of Total [ ] Sampled [ ] Assumed Minor Occesional Description of Material Tot. Footage of Damage Homogeneous ID No. PIPE INSULATION List All Locations SPACE #KITCHEN Damage Severity 1 [ ] Major [ ] Severe Footage **20 LFT** Total Sampled Assumed % Damage of Total [ ] Minor [ ] Occasional Description of material Tot. Footage of Damage Homogeneous ID No. List All Locations Damage Severity \* [ ] Major [ ] Severe PLASTER 70,000SF Footage P-1 Total

#6-04F

\* See Instructions

Building Assessed PATERSON SCHOOL 6

New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

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[ ] Sampled [X] Assumed % Damage of Total NONE Occasional FLOOR TILE - 9" SQUARE [ ] Minor [X] Occasi Description of Material Tot. Footage of Damage List All Locations SPACE #018/020 Homogeneous ID No. NONE TAN AND BROWN Damage Severity [ ] Major [ ] Severe F-5 Total Footage 680 SFT [X] Assumed [ ] Sampled % Damage of Total NONE [ ] Minor [X] Occasional FLOOR TILE - 9" SQUARE Description of material Tot. Footage of Damage Homogeneous 1D No. List All Locations NONE Damage severity ' [ ] Najor [ ] Severe SPACE #009 F-3 360 SFT GRAY Footage Total % Damage of Total [ ] Sampled [X] Assumed Assumed NONE Minor Occasional PIPE INSULATION - STRAIGHT SECTIONS ARE AIR CELL Description of Material Tot. Footage Ξ of Damage List All Locations NONE Romogeneous ID No. Damage Severity \* [ ] Major [ ] { ] Severe SPACE #005 **1-4** 10 LFT Footage Total [ ] Sampled [X] Assumed % Damage of Total NONE [ ] Minor [X] Occesional PIPE INSULATION -ELBOWS Description of material Tot. Footage of Damage Homogeneous ID No. List All Locations NONE Damage Severity Major Severe SPACE #005 T-5 Footage 6 LFT

\* See Instructions

60052

#6-01F

#### New Jersey Department of Health Asbestos Control Service CN 360, Trenton, NJ 0625-0360

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### ASBESTOS MANAGEMENT PLAN LISTING OF LABORATORIES UTILIZED FOR SAMPLE ANALYSIS

Building Assessed
PATERSON SCHOOL #6

Lab No.	Laboratory Name and Address	County	Telephone Number	NJSOH Certification No. (If applicable)
1.	DETAIL ASSOCIATES, INC. 300 GRAND AVENUE ENGLEWOOD, NJ 07631	BERGEN	(201) 569-6708	NVLAP1030
2.				
3.				
4.				
5.				
6.				
7.			`	
8.				

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ASB-10 MAR 90

CN 360. Trenton, NJ08625-0360

ASBESTOS MANAGEMENT PLAN - SUMMARY OF LABORATORY SAMPLES

(A copy of the Chain of Custody form and Laboratory Analysis form for each sample MUST be included.)

**Building Assessed** 

PATERSON SCHOOL #6

	Name of		Homo-		Re	Result	Pa	4.6			
Nemble	Sample	Type	geneous	Exact Location			2 2	nare		Manner 10	Method
	COLLECTOR		ID No.		×	Type Asbestos	Number	Collected	Analyzed	Location**	Analysis
PAT-6-1006-438X	κ.τ. -	5	<u></u>	Space No.:006 Coordinates (Ft): East 16' West South North22'	NONE <1 KONE .	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	U	PLM
PAT-6-0307-44B	K.T.	2	1-6	Space No.:006 Coordinates (Ft): East 18' West South North20' High 20'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP 1030	10/06/89	10/25/89	S	PLM
PAT-6-0307-458	K.T.	2	7-6	Space No.:006 Coordinates (Ft): East 24' West South North20'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP 1030	10/06/89	10/25/89	D	PLM
PAT-6-0307-46B	K.T.	2	9-1	Space No.:006 Coordinates (Ft): East 28' West South North20' High 20'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	WVLAP1030	10/06/89	10/25/89	u	ЫМ
PAT-6-0307-478X	к.т.	2	P	Space No.:006 Coordinates (Ft): East West 16' South12' North	NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	U	PLY
PAT-6-0307-488	К.Т.	2	E	Space No.:006 Coordinates (Ft): East 20' West South North18'	MONE NONE NONE MONE	Anosite Chrysotile Crocidolite Other	NVLAP1030	3/8/89	10/25/89	U	PLM
*Type Codes:		**Codes -	**Codes - Manner Used to		ng Location	Determine Sampling Location (List all reasons which apoly for each for each sample):	—————————————————————————————————————	xoly for eac	th for each	. (a) mas	2005

1. - Air 2. - Bulk 3. - Surface

Manner Used to Determine Sampling Location (List all reasons which apply for each for each sample):

A - The total extent of each homogeneous area was analyzed.

B - The number of samples are as required.

C - The material at each selected location is representative of the homogeneous area.

D - The locations are UNIFORMLY distributed throughout the homogeneous area.

E - The locations are RANDOMLY distributed throughout the homogeneous area.

F - Each location is reasonably accessible.

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CN 360. Trenton, NJ08625-0360

ASBESTOS MANAGEMENT PLAN - SUMMARY OF LABORATORY SAMPLES

(A copy of the Chain of Custody form and Laboratory Analysis form for each sample MUST be included.)

Building Assessed

PATERSON SCHOOL #6

Sample	Sample	Type *	geneous	Exact Location	Re	Result	Lad	Date		Manner To	Method
100 VO	LOLLECTOR		ID No.		ж	Type Asbestos	Number	Collected	Analyzed	vetermine Location**	of Analysis
1000-01B	K.J.	~	1.	Space No.:019 Coordinates (Ft): East 9' West South North10'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	ပ	ЬГМ
	K.T.	5	1-1	Space No.:019 Coordinates (Ft): East 9' West South North11' High 10'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	U	PLN
	۲.٦.	2	-	Space No.:019 Coordinates (Ft): East 1' West South North11'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP 1030	10/06/89	10/25/89	U	PLM
	K.T.	7	1.5	Space No.:001A Coordinates (Ft): East West 8' South North1' High 5'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	U	Ым
	٣. ٦.	2	2-1	Space No.:001A Coordinates (Ft): East West 8/ South North2/ High 3/	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	U	, PLM
PAT-6-1006-06B K	۲. ۲.	2		Space No.:001 Coordinates (Ft): (East 4' West South16' North High 9'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030 3	3/8/89	10/25/89	ů.	۳. خ
*Type Codes:	•	**Codes - M	Manner Used	Manner Used to Determine Sameling Location Vist 11	I ocation		:				2002

1, - Air 2. - Bulk 3. - Surface

\*\*Codes - Manner Used to Determine Sampling Location (List all reasons which apply for each for each sample):
A - The total extent of each homogeneous area was analyzed.
B - The rumber of samples are as required.
C - The material at each selected location is representative of the homogeneous area.
D - The locations are UNIFORMLY distributed throughout the homogeneous area.
E - The locations are RANDOWLY distributed throughout the homogeneous area.
F - Each location is reasonably accessible.

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New Jersey State Department of Health

CN 360. Trenton, NJ08625-0360

ASBESTOS MANAGEMENT PLAN - SUMMARY OF LABORATORY SAMPLES

(A copy of the Chain of Custody form and Laboratory Analysis form for each sample MUST be included.)

Building Assessed

PATERSON SCHOOL #6

Sample	Name of Sample	Type *	Homo- geneous	Exact Location	Rei	Result	Lad ID	Date		Manner To	Method
Number	Collector		ID No.		×	Type Asbestos	Number	Collected	Analyzed	Location**	Analysis
PAT-6-1006-07B	K.1.	2	±	Space No.:017 Coordinates (ft): East 15' West South North20 High O	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	u	РГИ
PAT-6-1006-08B	۲ <del>.</del> ۲	2	-	Space No.:017 Coordinates (Ft): East 3' West South North25'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	S	PLX
PAT-6-1006-09B	K.T.	24	-	Space No.:017 Coordinates (Ft): East West 1' South North14'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	u	PLM
PAT-6-1006-10B	K17	2	1-1	Space No.:014 Coordinates (Ft): East West 1' South North5' High 8'	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	U	ЬГМ
PÅT-6-1006-11B	К.Т.	2	ā	Space No.:306 Coordinates (Ft): East 1' West South North	NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	u	, PLM
PAT-6-1006-12B	ж. Т.	2	:	Space No.:306 Coordinates (Ft): East 1' West South1' North	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	3/8/89	10/25/89	U	PLM
*Type Codes:		**Codes -	- Manner Used to		ing Locatio	Determine Sampling Location (List all reasons which apply for each for each sample):	ons which a	pply for ea	ch for each	sample):	20054

1. - Alr 2. - Bulk 3. - Surface

A - The total extent of each homogeneous area was analyzed.

B - The number of samples are as required.

C - The material at each selected location is representative of the homogeneous area.

D - The locations are UNIFORMLY distributed throughout the homogeneous area.

E - The location is reasonably accessible.

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New Jersey State Department of Health

CN 360. Trenton, NJ08625-0360

ASBESTOS MANAGEMENT PLAN - SUMMARY OF LABORATORY SAMPLES

(A copy of the Chain of Custody form and Laboratory Analysis form for each sample MUST be included.)

PATERSON SCHOOL #6

**Building Assessed** 

	Name of		LOW-								
Sample	Sample	Type *	geneous	Exact Location	Re	Resul t	Lad	Date		Manner To	Method
number ( see	Lollector		ID No.		34	Type Asbestos	Number	Collected	Analyzed	Determine Location**	of Analysis
PAI -6-1006-138	χ.Τ.	~	<u>.</u>	Space No.:309 Coordinates (Ft): East West South14' North	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	ပ	PLN
PAT-6-1006-14B	K.T.	2	1-4	Space No.:311 Coordinates (Ft): East 7' West South North	NONE NONE NONE NONE	te otile dolite	NVLAP1030	10/06/89	10/25/89	U	ЫМ
PAT-6-1006-15B	K.T.	2	1-5	Space No.:324 Coordinates (Ft): East West 1' South25' North	NONE NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	U	PLM
PAT-6-1006-168	К.Т.	2	P-1	Space No.:324 Coordinates (Ft): Fast West 0 Sauth20' North		te otile dolite	NVLAP1030 1	10/06/89	10/25/89	u	PLM
PAT-6-1006-17B	K.T.	2	T-2	:318A es (Ft): West 6' North1'		te otile dolite	NVLAP1030	10/06/89	10/25/89	u	PL E
PAT-6-1006-188	K. T.	2	<u>.</u>	Space No.:212 Coordinates (Ft): East West 1' South North6'		te otile dolite	NVLAP1030 3	3/8/89	10/25/89	U	Ым
The state of the s			Ì								

'Type Codes:

1. - Air 2. - Bulk 3. - Surface

\*\*Codes - Manner Used to Determine Sampling Location (List all reasons which apply for each for each sample):
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New Jersey State Department of Health

CN 360. Trenton, NJ08625-0360

ASBESTOS MANAGEMENT PLAN - SUMMARY OF LABORATORY SAMPLES

(A copy of the Chain of Custody form and Laboratory Analysis form for each sample MUSI be included.)

Building Assessed

PATERSON SCHOOL #6

Sample	Name of Sample	1 App	Ното-	4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Re	Result	Lad	Date		Manner To	Method
Number	Collector		ID No.	באפרו רסכפווסט	×	Type Asbestos	Number	Collected	Analyzed	Determine	of
PAT-6-1006-198	К.Т.	2	1:	Space No.:215	NONE	Sanotite.	454670		,		Alidi yala
				Coordinates (Ft):	NON	Chrysotile	MALAP 1030	68/9n/nt	10/25/89	ပ	PLM
				South North8'	NONE	Crocidolite Other					
				High O	NONE	TOTAL					
PAT-6-1006-208	K.T.	2	F-1	Space No -215	NONE		1				
				Coordinates (Ft):	NONE	Chrysotile	NVLAP 1050	10/06/89	10/25/89	ပ	PLM
				_	NONE	Crocidolite					
				Righ 0	NOW NOW	Other					
BAT - 4 - 1004 - 245	6					1017					
817-001-0-144	K.I.	2	C-2	Space No.:212	NONF	Amocito	MWI ABSON	10.00	201, 201, 00		
					NON	٥		69/90/01	68/57/01	ပ	PLM
				East West 1'	NONE	Crocidolite					
				South North6'		Other					
				High 9/	NONE	TOTAL					
PAT-6-1006-22B	K.T.	2	6-2								
					NONE		NVLAP1030	10/06/89	10/25/89	٥	PIN
					NONE	Chrysotile				ı	i
_				1' North		Crocidolite				_	
				;		TOTAL					
PAT-6-1006-238	-										
		v	2-5			Amosite	NVLAP1030	10/06/89	10/25/RO		
				inates (Ft):						,	
				West		Crocidolite		_			
				High of	NONE	Other					
					_	TOTAL	_		_		
PAT-6-1006-248	K.T.	2	2-0	Space No.:215	NONE	Amorito	100 404 020	Ī			
				nates (Ft):				/0/0/c	10/52/89	ပ	PLM
				1' West	_	Crocidolito					
	-			North5'		Other		_			
						TOTAL					
*Type Codes:	74	- sapoo,	**Codes - Manner Used to		nd location	Determine Sampling Continuo (Continuo de Continuo de C		<u> </u>			60054
Air - Air					2 rocar 5	n (List all reasc	INS Which at	xolv for par	tor pach	common o	

1. - Air 2. - Bulk 3. - Surface

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Building Assessed

PATERSON SCHOOL #6

	Name of		Lomon								
Sample	Sample	Type *	geneous	Exact Location	 Re	Resul t	Peq	Date		Manner To	Method
NUMBER	Collector		ID No.		34	Type Asbestos	Number	Collected	Analyzed	Determine Location**	of Analysis
PAT-6-1006-25B	K.T.	2	C-2	Space No. : 206	MONE			- 1			212/22
				Coordinates (Ft): East West 1'		Crocidolite	NVLAP1050	08/90/01	10/25/89	U	PLN
			_	Kigh 9/	NONE	TOTAL			_		
PAT-6-1006-268	ж. т.	7	1-4	1 2	NONE NONE NONE	Amosite Chrysotile Crocidolite	NVLAP1030	10/06/89	10/25/89	U	PLN
				Souths' North High 5'	NONE	Other TOTAL					
PAI-6-1006-278	ж.т.	2	1-0	No.: inate		te otile dolite	MVLAP1030	10/06/89	10/25/89	Û	PLM
				South North Kigh 4'	NONE	Other					
TAI -0- 1000-288	K.T.	~	-	Space No.:224 Coordinates (Ft): East Nest 1'		te otile dolite	NVLAP1030	10/06/89	10/25/89	U	PLN
D&T - K - 1004 - 2000					NONE	Other TOTAL		-		_	
-		70	4-5	Space No.:230 Coordinates (Ft): East 8' West SouthO North	NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030	10/06/89	10/25/89	U	PLM
PAT-6-1006-30B	K.T.	2	1	755.							
				inates (Ft): 30' West North	NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other	NVLAP1030 3	3/8/89	10/25/89	U	PLM
THE CONTRACTOR											

'Type Codes:

1. - Air 2. - Bulk 3. - Surface

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PATERSON SCHOOL #6

Sample Type * geneous Exact Location ID No.		Exact Lo	xation	Res	Result	Lad 1D			Manner To Determine	Method
T			0110		Type Aspestos	Number	Collected	Analyzed	Location**	Analysis
2		Space No.: Coordinate East	.229 :s (Ft): West 1'		Amosite Chrysotile Crocidelite	NVLAP1030	10/06/89	10/25/89	O .	PLM
South High 0	South High 0	South High O	North2'	NONE	Other TOTAL					
2 F-2 Space No		Space No Coordina	Space No.:229 Coordinates (Ft):	NONE	Amosite	NVLAP1030	10/06/89	10/25/89	J	PLM
East 3' South Nigh 0	East 3' South High 0	East 3' South High O	West 1' North6'		Cristine Crocidolite Other					
2 F-2 Space No.:229	T	Space No.	:229	NONE	Amosite	NVLAP1030	10/06/89	10/25/89		3
East South High 0	East South High O	East South High 0	Coordinates (Ft): East West 1' South North7' High 0		Chrysotile Crocidolite Other TOTAL				J	Š.
2   F-3   Space No.:120   Coordinates (Ft):   East   Uset 21/		Space No.: Coordinate East	120 is (Ft): West 21	NONE C	Amosite Chrysotile	NVLAP1030	10/06/89	10/25/89	U	PLM
		South1' High 0	North		Crocidolite Other TOTAL	_				
F-3 Space No.:120		Space No. Coordinal	Ë	NONE S	Amosite	NVLAP1030	10/06/89	10/25/89	J	PLM
South1'	East South1' High O	East South1' High O	West 27' North	NONE CO	Crocidolite Other TOTAL					
Coordinates (Ft):  East West 68' South1' North0		Space No. Coordinates East South1'	1		te otile dolite	NVLAP1030	3/8/89	10/25/89	ပ	PLM
	] :			NONE I	IUIAL					

Type Codes: 1. - Air 2. - Bulk 3. - Surface

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PATERSON SCHOOL #6

Method	of Analysis	ЬГМ		PLN		PLK		РГМ		, PLM		PLN	
Manner To	Determine   Location**	U		ပ		ပ		S		u		U	
a.	Analyzed	10/25/89		10/25/89		10/25/89		10/25/89		10/25/89	_	10/25/89	
Date	Collected	10/06/89		10/06/89	_	10/06/89		10/06/89		10/06/89	-	3/8/89	
Lad	Number	NVLAP1030		NVLAP1030		NVLAP1030		NVLAP1030		NVLAP1030		NVLAP1030	
Result	Type Asbestos	Amosite	Crocidolite Other TOTAL	Amosite Chrysotile Crocidolite	TOTAL	Amosite Chrysotile Crocidolite Other	TOTAL	Amosite Chrysotile Crocidolite	TOTAL	Amosite Chrysotile Crocidolite Other	TOTAL	Amosite Chrysotile Crocidolite Other	
	<b>34</b>	NONE	NONE	NONE NONE NONE NONE	NONE	NONE NONE NONE	52	NONE NONE NONE	52	NONE NONE NONE	2	NONE NONE NONE	
Exact Location		Space No.:104 Coordinates (Ft): East Dest 147	ر′2	Space No.:127 Coordinates (Ft): East West 1' South North1'		Space No.:204 Coordinates (Ft): East 1' West South12' North0	ngh 0	Space No.:203 Coordinates (Ft): East 1' West South12' North0	_	Space No.:006 Coordinates (Ft): East 16' West South North15'	. Bu 50'	Space No.:006 Coordinates (Ft): East 20' West South North18'	
Komo- geneous	IU NO.			1-4				2-1				C	
Type #		v 		2		v		2		<b>y</b>	-	v	
Name of Sample Collector	<u>-</u>				K.T.		2	<u>:</u>	K.I.		KT		
Sample Number	PAT-6-1006-378		DAT - K. 5004 780	900,000	PAT-6-1006-398X		PAT-6-1004-700V		PAT-6-1006-418X		PAT-6-1006-428X		

\*Type Codes: 1. - Air 2. - Bulk 3. - Surface

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PATERSON SCHOOL #6

Type * geneous Exact Location  10 No.  2	Result  7 Type Asbestos	Lad ID	Date		Manner To	Method
T-3 Space No.: Coordinate East 16' South High 20' T-4 Space No.:	-					
T-3 Space No.: Coordinate East 16' South High 20' T-4 Space No.:		Number Co	Collected An	Analyzed	Determine Location**	of Analysis
East 16/ South High 20/ T-4 Space No.:	MONE Amosite	NVLAP1030 10	10/06/89 10	10/25/89	U	PLM
7-1	NONE Crocidolite					
y-1						
The second secon		NVLAP1030 10,	10/06/89 10	10/25/89	U	PIM
18,	NONE Chrysotile					i
South North20' High 20'						
				_		
Z T-4 Space No.:006		NVLAP1030 10/	10/06/89 10	10/25/89	٥	PLM
East 24' West	NONE Crosidolite					
		_		•		
	IONE TOTAL	,		_		
2 T-4 Space No.:006		NVLAP1030 10/06/89	T	10/25/80	į	3
East 28' Upst	NONE Chrysotile			-	)	E
)		_			_	
High 20'	NONE TOTAL		_	_		
2 T-3 Space No.:006	NO.		П			
s (Ft):	Chrysotile	WLAP1050 10/	10/06/89 10/	10/25/89	U	PLM
dest 16'			-			
South12' North	NONE Other				-	
	IOIAL	_			-	
T-3 Space No.:006	Amosite	1				DIM
nnates (Ft):	Chrysotile				,	Ę
Morth 187			_			
0,0	_			_	_	
Manual Control of the			<u> </u>   	   		750057
A - The total e	Determine Sampling Location (List all reason extent of each homogeneous area was analyzed.	ons which apply	y for each	for each sa	ample):	\$ 0000 p
Space No.:006 Coordinates (Ft): East 20' West South High 20' High 20' A The total extent of each ho	NONE NONE NONE NONE NONE	Amosite Chrysotile Crocidolite Other TOTAL sation (List all reas	Amosite Chrysotile Crocidolite Other TOTAL TOTAL Sation (List all reasons which appleadus area was analyzed.	Amosite Chrysotile Crocidolite Other TOTAL  TOTAL Cation (List all reasons which apply for each sens analyzed	Amosite Chrysotile Crocidolite Crocidolite Other TOTAL COTAL STEAM OF STATE	7LAP1030 3/8/89 3/8/89 8 Mhich apply for ea

1. - Air 2. - Bulk 3. - Surface

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Method	or Analysis	PLN	N-1A	ЬГМ	PLM	, РLМ	PLH
Manner To	Location**	U	O	ü	Ü	J.	. 0
a	Collected Analyzed	10/25/89	10/25/89	10/25/89	10/25/89	10/25/89	10/25/89
Date	Collected	10/06/89	10/06/89	10/06/89	10/06/89	10/06/89	3/8/89
Lad	Number	NVLAP1030	NVLAP 1030	NVLAP1030	NVLAP1030	NVLAP1030	NVLAP1030
Result	Type Asbestos	Amosite Chrysotile Crocidolite Other	Amosite Chrysotile Crocidolite Other	Amosite Chrysotile Crocidolite Other	TOTAL Amosite Chrysotile Crocidolite Other	Amosite Chrysotile Crocidolite Other	Amosite Chrysotite Crocidolite Other
	24	NONE NONE NONE					
Exact Location		Space No.:006 Coordinates (Ft): East 30' West South North22' High 20'	Space No.: Coordinates (ft): East West South North	Space No.: Coordinates (Ft): East Vest South North	Space No.: Coordinates (ft): East West South North	Space No.: Coordinates (Ft): East West South North	Space No.: Coordinates (Ft): Cost West South North
geneous 10 Mo	2	?					IN O III N I
Type *	,	v	2	~	2	2	2
Sample	 		K.T.	K.T.	K.T.	K.T.	к.т.
Sample Number	PAT-6-0307-498						

\*Type Codes: 1. - Air 2. - Bulk 3. - Surface

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Detail Associates, Inc.
ENVIR STANDAL ENGINEERING CONSULTANTS
300 (51) ANGERING
ENGINEERING CONSULTANTS
300 (51) ANGERING
ENGINEERING
(2011) 569 6708 FAX (2011) 569 4378

# CHAIN OF SUSTODY

(Meass: fins our for inga

Laboratory Analytical Services

	oi Z
(Mexiso in for full finish in amber	tor inquiries

1276

SUBMITTAL DATE	ш			LABORATORY JOB NO.	0.	
PURCHASE ORDER NO.		CLIENT JOB NO.		NAME	TILLE	
NAME			19 21			
COMPANY		DEPT	LO SOL:			
			BE BE			
CITY, STATE, ZIP				TELEPHONE NO.	TELEFAX NO.	
RELD SHEET ATTACHED ☐ YES ☐ NO		DATE VERBAL RESULTS ARE REQUIRED:	DATE WRITTEN REPORT REQUESTED:	TEN SQUESTED:	RUSH CHARGES AUTHORIZED?	□ YES □ NO
		SA	SAMPLE DATA			
SAMPLE NO.	DATE SAMPLED	SAMPLE DESCRIPTION	VOLUME (Specify Units)	TYPE OF ANALYSIS REQUESTED	St	RECEIMING
MT6-030-44R	3-7-90	Theyman Insulation	50 ° 1	PLW		) The Control
45 B	5	14	יי	11		
8 %	ד	B		7		
47 B	F	11	5	ir ir		
480	e	13	5	-		
46.9	2	11	2	=		-
			/			
\	/					
SPECIAL INSTRUCTIONS (1	METHOD, LIMIT	SPECIAL INSTRUCTIONS (METHOD, LIMIT OF DETECTION, RUSH ANALYSIS, ETC.)	erc.)			
			RECEIVED BY:	ay: pc	DATE/ŢIME:	3/7/90
			ANALYZED BY:	BY: P.C.	DATE/TIME:	3/1/80
RELINQUISHED BY: COUNTY		Per DATE/TIME 3/1/50 @ 15300		RESULTS REPORTED TO:COMMENTS:	DATE/TIME:	
AUTHORIZED BY:		DATE/TIME	 			
(CLIENT SIGN	NATURE MUST A	(CLIENT SIGNATURE MUST ACCOMPANY REQUEST)				

Detci: Associates, Inc.
ENVIK
SINTERING CONSULTANTS
300 Grand Avenue
Englewood, NJ 07631
(201) 569-6708 FAX (201) 569-4378

# CHAIN Q USTODY

(Please refer to this number for inquiries)

Laboratory Analytical Services

	NO.	3191				3		TELEFAX NO		RUSH CHARGES	AUTHORIZED? TYES NO	
ACT VOOTAGOGA I	LABORATORY JOB NO.	NAME	_	_	MAILING ADDRESS	_	GII, SIAIE, 217	TELEPHONE NO.		HEN	REPORT REQUESTED:	
	-				DA: US:		Т			DATE WRITTEN	REPORT R	ATA
		CLIENT JOB NO.		00000	DEPT					VERBAL RESULTS	AKE KEGUIKED.	SAMPI F DATA
	-								014	LA LA LA LA LA LA LA LA LA LA LA LA LA L	ARC N	
SUBMITTAL DATE	PURCHASE OPINED NO	CONDEN NO.	NAME	COMPANY	NOC 10	ADDRESS	CITY STATE 7ID	City Civil, Ell	HELD SHEFT ATTACHED TO VEC TO	ADE PERMAL RESULTS		

	RECEINING		17007					7			
	TYPE OF ANALYSIS	7 KESUESIED					-	2			,
SAMPLE DATA	VOLUME (Specify Units)	30 .	7	:	=		=	=		*	\
3	SAMPLE DESCRIPTION	Troymed Insulation	1	1)	:			=	/		\ \
	DATE SAMPLED	3-7-90	· ·	12	,1		3				/
	CLIENT SAMPLE NO. DATE SAMPLED	AT6-030-44B	45 B	स %	47 B	48 8	600				

ALYSIS, ETC.)	RECEIVED BY: 1 C DATE/TIME: 3/7/	RESULTS REPORTED TO: COMMENTS:	
SPECIAL INSTRUCTIONS (METHOD, LIMIT OF DETECTION, RUSH ANALYSIS, ETC.)		RELINGUISHED BY: KOUNT CONTROL DATE/TIME: 3/1/10 @ 1530	CLIENT SIGNATURE MINET ACCOMBANY REQUIREM

3/1/90

DETAIL ASSOCIATES, INC 310 GRAND AVENUE ENGLEWOOD, NJ 07631

201-569-6708

	CHAIN OF	CUSTODY		
led: 10 6.	Sy ID Nu	:	Test Number:	Der:
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SEEMIN ELGMES	SEC ELWAS	DESCRIPTION   SE	SETPPING	RECEIVING
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Signature of Sender:	Kerr C. Jucker		Date:	10 9-54
Signature of Receiver:	Ping F. Che			10/8/89
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DETAIL ASSOCIATES, INC 310 GRAND AVENUE ENGLEWOOD, NJ 07631

201-569-6708

## CHAIN OF CUSTODY

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Signature of Receiver:	Pine of Cla	Date:	68/6/01
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DETAIL ASSOCIATES, INC 310 GRAND AVENUE ENGLEWOOD, NC 07631

201-569-6708

CHAIN OF CUSTODY

Test Number:	SHIPPING RECEIVED CONDEFICED NOTE TO CONDEFICE OF CONDEFI	]   										Jace:	Jace: (0 / 8 / 8 S	Page 3 of S
Invoice Number:  Invoice Number:  Date Received: /a/ Received by: pc Condition: Gand	SAMPLE DESCRIPTION	97. 1.7.9)	O. P.	a	ls	11	9.000-toc	1.1	(2.11. (ch.	,	Part	() 7	ng of Chas	
Sample Site: Rity, Sev., 6 of Control of Sampled: 10 6 - 50 Shipped By: For Date Shipped: 10 5 - 50 Carrier: 10 5 - 50 Carrier: 10 5 - 50	SEMPLE NUMBER	PATIC - 1000 - 21 B	زد		) (	25	22	7.7	2.5	<i>ب</i> ەد.	Ϋ́	Signature of Sender:	Signature of Receiver: $0.2$	

DETAIL ASSOCIATES, INC 310 GRAND AVENUE ENGLEWOOD, NJ 07631

201-569-6708

CHAIN OF CUSTODY

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35 B Ph. Ms.  35 B Ph. Ms.  35 B Ph. Ms.  35 B Ph. Ms.  35 B Ph. Ms.  35 Ph. Ms.  45 B Ph. Ms.  46 B Ph. Ms.  7 Che  5eccives: Ph. Ws.  5eccives:		Ì	1)		
32.2   "   "	h E.	13	2		
30 B Ph. Ms.  30 B   Ph. Ms.  30 R	W.	رن - ا	11	i	
30 B   Ph. Js.  35 B   1. C. C.  4. B   1.  4. B   1.  Te of Sender:   Juni   C. C.  Te of Receiver:   Phing   T. C.  Dete: 10			4.1		
35 3 1 11 2 6 1 1 1 1 2 6 1 1 1 1 2 6 1 1 1 1			13	-	
75 7 1 1. 26  9. 3 1 1. 26  Te of Sender: 12  10.			,		
re of Sender: Airy 7 (Act	\$C .	1 1	<u> </u>		
re of Sender: Viri C No key	4 .			<u>}</u>	>
Te of Receiver: $\rho_{\rm diag}$ $\mathcal{J}$ (Let	re of Sender	12.mi	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	12 -9-39
	() ()	~~	(he		

DETAIL ASSOCIATES, INC 310 GRAND AVENUE ENGLEWOOD, NO 07631

201-569-6708

	Test Number:	SHIPPING RECEIVENG CONDITION CONDITION				U			33.3.0/ :===C	Jace: 10/9/89	Sage S of S
CHAIN OF CUSTODY	ID Number: Invoice Number: Date Received: 70/9/58 Received by: PC Condition: 6000	DESCRIPTION :	77	=	-			`	July Roman	Re	
	Sample Size: 10ts. 5.k 1 1 t Date Sampled: 10 t 17 Shipped By: 10 t 17 Date Shipped: 10 t 17 Carrier: 10 t 17	PATO 1010 413 BULL	42 6	. ૯ ૬ મ					Signature of Sender: Corr.	Signature of Receiver: Ding 7 (	

BSA-03 MAR-90

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPL	E ANALYSIS RI	EPORT <<	FORM-BE
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ 07501	#6 Sa	roject No. ampling Da ygienist	te: 10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-0307-46B BASE BOILER ROOM 006 BOILER ROOM T-6	Exterior Co	esc: BRI plor: WHI ation Coord Eas O' Wes	EECH/EXH FLUE
Analytical Method.	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:		WHITE		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, 4. Heterogeneous, 5. Heterogeneous,	brous	YES		
Amount of Material		YES		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	••••••••••••	NONE NONE NONE NONE		
Total Asbestos Conf	tent (%):	NONE		
Other Fibrous Mater 1. Fiberglass 2. Mineral Wool 3. Cellulose	: YES	4. Glass Woo 5. Polyester 6. Other	r:	
Nonfibrous Material 1. Gypsum	.: .: .:	8. Perlite 9. Diatoms 10. Pumice 11. Paint 12. Binders 13. Other	YES	

BSA-03 MAR-90

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

==	=======================================	>> BULK 5	SAMPLE A	ANALYSIS	REPORT <	<	FORM-BBB
Fa	ient Name: cility: b Site Addr:	PATERSON BOA PATERSON SCH 137 CARROLL PATERSON, NJ	STREET		Project Sampling Hygienis	Date:	89-178-17 10/06/89 K.T.
F1 Ro Ro Sp Sp	mple No: oor No: om No: om Desc: ace No: ace Use: mogeneous ID	PAT-6-0307-4 BASE BOILER ROOM 006 BOILER ROOM T-6	1 1 2 2	exterior	Desc: Color: cation Co	BREECH/EX	
An	alytical Method.	• • • • • • • • • • • • •	: E	PLM			
In	terior Color:		: W	WHITE			
1. 2. 3.	oss Sample Appea Homogeneous, Fi Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous Pibrous Fibrous Nonfibrou	• • • • •	ŒS			
1. 2.	mple Treatment: Homogenized Untreated	• • • • • • • • • • •	: Y	ES			
Amo	ount of Material	Examined (mo	g).: 3	mg			
1. 2. 3.	Destos Present: Amosite (%) Chrysotile (%). Crocidolite (%) Other (%)	• • • • • • • • • • • • • •	: N	ONE ONE ONE ONE			
Tot	al Asbestos Con	tent (%)	: NO	ONE			
Oth 1. 2.	er Fibrous Mate Fiberglass Mineral Wool Cellulose	rial Present: : YES	<b>4</b> . 5 .	. Glass W . Polyest . Other	er:		
1. 2. 3. 4. 6. 6. 6.	fibrous Material Gypsum Silicates Sand Cement Mica Calcium Carbonat Vermiculite		9. 10 11 12	Perlite Diatoms Pumice. Paint Binders		(ES (ES	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS REPORT	<<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD O PATERSON SCHOOL 137 CARROLL STRE PATERSON,NJ07501		No:  g Date: st:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-0307-44B BASE BOILER ROOM 006 BOILER ROOM T-6	Suspect Material Material Desc Exterior Color Sample Location South:	: BREECH/EX	
Analytical Method.	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, Heterogeneous, Heterogeneous,	brous	YES		
Sample Treatment: 1. Homogenized 2. Untreated	•••••••	YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate: 1. Fiberglass 2. Mineral Wool 3. Cellulose	rial Present:: YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Material 1. Gypsum	· · : · · : · · : · · :	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES YES	

# RSA-03 R-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS			FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STRE PATERSON, NJ07501	#6	NProject Sampling	No: Date:	10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-01B BASE KITCHEN 019 KITCHEN T-1	North:	Desc: Color: cation C	PIPE	s (Ft): 9' 10'
Analytical Method		PLM			
Interior Color:		WHITE/TAN	•		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, 4. eterogeneous, 5. heterogeneous,	brous: pnfibrous: Fibrous: Nonfibrou	YES			
Sample Treatment: 1. Homogenized 2. Untreated		YES			
Amount of Material	Examined (mg).:	3 mg			•
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE			
Total Asbestos Con	tent (%):	NONE			
Other Fibrous Mate: 1. Fiberglass 2. Mineral Wool 3. Cellulose	· . :	4. Glass W 5. Polyest 6. Other	er:		
Nonfibrous Material 1. Gypsum		8. Perlite 9. Diatoms 10.Pumice. 11.Paint 12.Binders 13.Other		YES	

## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS			FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	6	NProject 1 Sampling		89-178-17
Floor No: Room No: Room Desc: Space No: Space Use:	PAT-6-1006-02B BASE KITCHEN 019 KITCHEN T-1	Suspect Material Exterior Sample Lo South	Desc: Color: cation Co	PIPE	(Ft): 9' 10'
Analytical Method.	••••••	PLM			
Interior Color:		WHITE/TAN	Ī		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous	YES			
Sample Treatment: 1. Homogenized 2. Untreated	••••••	YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE	•		
Total Asbestos Conf	tent (%):	NONE			
Other Fibrous Mater 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass 15. Polyes 6. Other.	ter:		
Nonfibrous Material 1. Gypsum	: : :	8. Perlite 9. Diatoms 10.Pumice 11.Paint 12.Binders 13.Other	5 · · · · · : · · · · · · : 5 · · · · · :	YES	



## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS REPORT	<<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ 07501		No: g Date: st:	10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-03B BASE KITCHEN 019 KITCHEN T-1	Suspect Material Material Desc Exterior Color Sample Location South:	: PIPE : WHITE Coordinate	s (Ft): 1' 10'
Analytical Method		PLM		
Interior Color:		WHITE/TAN		
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, 4 terogeneous, 5. Heterogeneous,	ibrous: pnfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	з тд		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	•••	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia  1. Gypsum  2. Silicates  3. Sand  4. Cement  5. Mica  Calcium Carbona  Vermiculite	: : : : te:	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

===	:==========	>> BULI	SAMPLE	ANALYSIS			FORM-BBB
Fac	ent Name: cility: cility: cility:	PATERSON I PATERSON S 137 CARROI PATERSON, N	CHOOL #0 LL STREET	6	NProject	No: Date:	89-178-17 10/06/89 K.T.
Flo Roo Roo Spa Spa	nple No: or No: om No: ce No: ce Use: cogeneous ID	PAT-6-1006 BASE BOY'S LAV. 001A PIPE CHASE T-2		Suspect M Material Exterior Sample Lo South: North:	Desc: Color: cation Co	ELBOW	8' 5'
Ana	lytical Method.	• • • • • • • • • • • • • • • • • • • •	• • • • • •	PLM			
Int	erior Color:		:	WHITE			
2. 1	ss Sample Appea Homogeneous, Fi Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous nfibrous Fibrous Nonfibrou	• • • • • • •	YES			
1. H	ple Treatment: Homogenized Untreated	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	YES			
Amou	unt of Material	Examined	(mg).:	3 mg			
1. A 2. C	estos Present: Amosite (%) Chrysotile (%). Crocidolite (%) Other (%)	• • • • • • • • • • • • • • • • • • • •		NONE NONE NONE NONE			
Tota	al Asbestos Con	tent (%)	: 1	NONE			
1. F 2. M	er Fibrous Mater Tiberglass Mineral Wool Cellulose	: : YE	ls s	1. Glass W 5. Polyest 5. Other	er:		
1. G 2. S 3. S 4. C 5. M	ibrous Material ypsum ilicates and ement ica alcium Carbonat ermiculite	.: .: .:	9 1 1 1	Perlite Diatoms D.Pumice. Paint S.Binders S.Other	· · · · · · · · · · · · · · · · · · ·	'ES	

BSA-03 -90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPI	E ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD C PATERSON SCHOOL 137 CARROLL STRE PATERSON, NJ07501	OF EDUCATIONProject #6 Samplin ET Hygien:	No: ng Date: ist:	10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-05B BASE BOY'S LAV. 001A PIPE CHASE T-2	Suspect Material Material Desc Exterior Color Sample Location South: North: 2'	: ELBOW : WHITE	s (Ft): 8' 3'
Analytical Method		PLM		
Interior Color:	:	WHITE		
Gross Sample Appe 1. Homogeneous, F 2. Homogeneous, N 3. Heterogeneous, 4 terogeneous, 5. Meterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated	······	YES		
Amount of Materia	l Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%): 3. Crocidolite (%): 4. Other (%)	· · · · · · · · · · · · · · · · · · ·	NONE NONE NONE NONE		
Total Asbestos Cor	ntent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica 7. Vermiculite	: : :	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES ALUMINIUM	
		Lab Analyst:		

Date Analyzed..: 10/25/89

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

************	>> BULK SAMPLE	ANALYSIS REPORT	<<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	= <u>1</u>	No: g Date: st:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-06B BASE BOY'S LAV. 001 BOY'S LAV. C-1	Suspect Material Material Desc Exterior Color Sample Location (South: 16' North:	: LAYIN CEI : WHITE	
Analytical Method.		PLM		
Interior Color:		WHITE		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous nfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated	·····:	YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	··: YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia  1. Gypsum  2. Silicates  3. Sand  4. Cement  5. Mica  6. Calcium Carbonat  7. Vermiculite	: : : : te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES YES YES	

# R-90

## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPL	E ANALYSIS REPO	RT <<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ07501	#6 Samp	ect No: ling Date: enist:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-07B BASE GYM 017 GYM M-1	Exterior Colo	: FL MASTI	
Analytical Method.		PLM		
Interior Color:		BLACK		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, 4. eterogeneous, 5. Heterogeneous,	brous: pnfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose		4. Glass Wool 5. Polyester. 6. Other	:	
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbona Vermiculite	: YES :	8. Perlite 9. Diatoms 10. Pumice 11. Paint 12. Binders 13. Other	YES	

# RSA-03 R-90

## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS			FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ07501	#6	NProject Sampling	No: Date:	======== 89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-08B BASE GYM 017 GYM M-1	Exterior	Desc: Color: ocation C	FL MASTIC	•
Analytical Method.		PLM			
Interior Color:	• • • • • • • • • • • • • • • • • • • •	BLACK			
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No 3 Heterogeneous, 4 Leterogeneous, 5. Heterogeneous,	brous	YES			
Sample Treatment: 1. Homogenized 2. Untreated		YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE			
Total Asbestos Con	tent (%):	NONE			
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass 15. Polyest	ter:		
Nonfibrous Material 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbonat Vermiculite	YES  YES  Ee:	8. Perlite 9. Diatoms 10. Pumice 11. Paint 12. Binders 13. Other	5: : 5:	YES TAR/GLUE	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPLE	E ANALYSIS REPORT	<<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	· <b>L</b> ,	No: g Date: st:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-09B BASE GYM 017 GYM M-1	Suspect Material: Material Desc: Exterior Color: Sample Location Couth: North: 14'	FL MASTIC BLACK	
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	BLACK		
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: pnfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES	0	
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	• • •	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbona Vermiculite	: YES: te:	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES TAR/GLUE	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ 07501		No: g Date: st:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-10B BASE GIRL'S LAV 014 GIRL'S LAV C-1	Suspect Material: Material Desc: Exterior Color: Sample Location of South: North: 5'	: LAYIN CEI : WHITE Coordinates East: West:	
Analytical Method.		PLM		
Interior Color:		WHITE		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous	YES		
Sample Treatment: 1. Homogenized 2. Untreated	•••••••	YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	*************	NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate: 1. Fiberglass 2. Mineral Wool 3. Cellulose	··: YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Material 1. Gypsum		8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES YES YES	

PSA-03 R-90

## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL				FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD O PATERSON SCHOOL 137 CARROLL STRE PATERSON, NJ07501	F EDUCATION #6	NProject Sampling	No: g Date: st:	89-178-17 10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-11B THIRD 306 CLASSROOM 306 CLASSROOM P-1	Exterior	Desc: Color: cation C	PLS/CMT/	
Analytical Method.	••••••	PLM			
Interior Color:	•••••	WHITE/BLU	E		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3 Heterogeneous, 5. Meterogeneous,	brous: nfibrous: Fibrous: Nonfibrou	YES			
Sample Treatment: 1. Homogenized 2. Untreated	······································	YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE		9	
Total Asbestos Con	tent (%):	NONE			
Other Fibrous Mater 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass W 5. Polyest 6. Other	er:		
Nonfibrous Material 1. Gypsum	YES	8. Perlite 9. Diatoms 10.Pumice. 11.Paint 12.Binders 13.Other		YES YES	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPL	E ANALYSIS REP		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ07501	#6 Sam	ject No: pling Date: ienist:	10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-12B THIRD 306 CLASSROOM 306 CLASSROOM C-1	Exterior Cole	C: LAYIN CE	
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE		
Gross Sample Appell. Homogeneous, F. 2. Homogeneous, No. Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated	•••••••	YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE		
Total Asbestos Cor	ntent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	···: YES	4. Glass Wool 5. Polyester. 6. Other	:	
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbona Vermiculite	: : : te:	8. Perlite 9. Diatoms 10. Pumice 11. Paint 12. Binders 13. Other	: YES: YES	

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

>> BULK SAMPLE ANALYSIS REPORT << FORM-BBB Client Name..: PATERSON BOARD OF EDUCATIONProject No....: 89-178-17 Facility....: PATERSON SCHOOL #6 Sampling Date..: 10/06/89 Job Site Addr: 137 CARROLL STREET Hygienist....: PATERSON, NJ07501 Sample No...: PAT-6-1006-13B Suspect Material: PIPE Floor No....: THIRD Material Desc...: PLS/CMT/WALL/CEIL Room No....: 309 Exterior Color ..: BLUE Room Desc...: CLASSROOM Sample Location Coordinates (Ft): Space No....: 309 South..: 14' East..: Space Use...: CLASSROOM North..: West..: Homogeneous ID P-1 Height: Analytical Method....: PLMInterior Color:....: WHITE/BLUE Gross Sample Appearance: 1. Homogeneous, Fibrous....: 2. Homogeneous, Nonfibrous....: Heterogeneous, Fibrous....: Heterogeneous, Nonfibrou YES Heterogeneous, Mixed....: Sample Treatment: 1. Homogenized....: 2. Untreated....: YES Amount of Material Examined (mg) .: 3 mg Asbestos Present: 1. Amosite (%)....: NONE 2. Chrysotile (%)....: NONE 3. Crocidolite (%)....: NONE 4. Other (%)....: NONE Total Asbestos Content (%)....: NONE Other Fibrous Material Present: 1. Fiberglass....: 4. Glass Wool..: 2. Mineral Wool....: 5. Polyester...: 3. Cellulose....: 6. Other...: HORSE HAIR Nonfibrous Material Present: 1. Gypsum....: 8. Perlite...: 2. Silicates....: YES 9. Diatoms....: 3. Sand....: 10. Pumice....: 4. Cement....: 11. Paint...: YES 5. Mica....: 12.Binders...: YES Calcium Carbonate: 13.0ther...: Vermiculite....:

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLI	E ANALYSIS		< ====================================	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 1 137 CARROLL STREE PATERSON, NJ07501	6	NProject Sampling	No: Date: t:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-14B THIRD 311 CLASSROOM 311 CLASSROOM P-1	Exterior	Desc: Color:	PLS/CMT/V	•
Analytical Method.	• • • • • • • • • • • • • • • • • • • •	PLM			
Interior Color:	••••••	WHITE/BLU	E		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous	YES			
Sample Treatment: 1. Homogenized 2. Untreated	•••••••••••••••••••••••••••••••••••••••	YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE			
Total Asbestos Con	tent (%):	NONE			
Other Fibrous Mate: 1. Fiberglass 2. Mineral Wool 3. Cellulose	<b>:</b> <b>:</b>	4. Glass W 5. Polyest 6. Other	ter:	HORSE HAII	₹
Nonfibrous Material 1. Gypsum	YES YES	8. Perlite 9. Diatoms 10.Pumice. 11.Paint 12.Binders 13.Other		YES YES	



## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS	REPORT <	< =-~	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD O PATERSON SCHOOL 137 CARROLL STRE PATERSON, NJ07501	#6	Sampling	No: Date: t:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-15B THIRD CORRIDOR 324 CORRIDOR C-1	Exterior	Desc: Color: cation C	LAYIN CE	
Analytical Method		PLM			
Interior Color:		WHITE			
Gross Sample Appeal. Homogeneous, F. 2. Homogeneous, No. 3. Heterogeneous, eterogeneous, deterogeneous,	ibrous: onfibrous: Fibrous:	YES			
Sample Treatment: 1. Homogenized 2. Untreated	· · · · · · · · · · · · · · · · · · ·	YES			
Amount of Materia	l Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%) 3. Crocidolite (%) 4. Other (%)	· · · · · · · · · · · · · · · · · · ·	NONE NONE NONE NONE			
Total Asbestos Cor	ntent (%):	NONE			
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	YES YES	4. Glass 15. Polyes: 6. Other.	ter:		
Nonfibrous Materia  1. Gypsum	: : :	8. Perlite 9. Diatoms 10. Pumice 11. Paint 12. Binders 13. Other	S: : S:	YES YES YES	

# RSA-03 R-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS	REPORT <	•	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	6	Sampling		89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-16B THIRD CORRIDOR 324 CORRIDOR P-1	Exterior	Desc: Color: cation C	PLS/CMT/V	
Analytical Method.	• • • • • • • • • • • • • • • • • • • •	PLM			
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE/TAN	Ī		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, Heterogeneous, 5. Heterogeneous,	brous	YES			
Sample Treatment: 1. Homogenized 2. Untreated	••••••	YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE			
Total Asbestos Con		NONE			
Other Fibrous Mate: 1. Fiberglass 2. Mineral Wool 3. Cellulose	· · : · · : · · :	4. Glass 15. Polyest 6. Other.	ter:	HORSE HAI	R
Nonfibrous Material 1. Gypsum	YES YES	8. Perlite 9. Diatoms 10.Pumice. 11.Paint 12.Binders 13.Other	5  5	YES YES	

## RSA-03 R-90

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

>> BULK SAMPLE ANALYSIS REPORT << FORM-BBB Client Name..: PATERSON BOARD OF EDUCATIONProject No....: 89-178-17 Facility....: PATERSON SCHOOL #6 Sampling Date..: 10/06/89 Job Site Addr: 137 CARROLL STREET Hygienist....: PATERSON, NJ07501 Sample No...: PAT-6-1006-17B Suspect Material: PIPE Floor No....: THIRD Material Desc...: ELBOW Room No....: Exterior Color..: WHITE Room Desc...: GIRL'S LAV Sample Location Coordinates (Ft): Space No....: 318A South.: East..: Space Use...: PIPE CHASE North..: 1' West..: Homogeneous ID Height: Analytical Method..... PLM Interior Color:....: WHITE Gross Sample Appearance: Homogeneous, Fibrous.....
 Homogeneous, Nonfibrous..... YES Heterogeneous, Fibrous....: Teterogeneous, Nonfibrou 5. Heterogeneous, Mixed..... Sample Treatment: 1. Homogenized....: 2. Untreated....: YES Amount of Material Examined (mg) .: 3 mg Asbestos Present: NONE NONE 3. Crocidolite (%)....: NONE 4. Other (%)....: NONE Total Asbestos Content (%)....: Other Fibrous Material Present: 1. Fiberglass....: 4. Glass Wool..: 2. Mineral Wool....: YES 5. Polyester...: 3. Cellulose....: 6. Other...: Nonfibrous Material Present: 1. Gypsum....: 8. Perlite....: 2. Silicates....: 9. Diatoms....: 3. Sand....: 10. Pumice....: 4. Cement....: 11. Paint...: 5. Mica....: 12.Binders....: YES Calcium Carbonate: 13.0ther...: Vermiculite....:

Lab Analyst...:

Date Analyzed..: 10/25/89

P.C.



## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLI	E ANALYSIS REPORT <	<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL ( 137 CARROLL STREET PATERSON, NJ07501			89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-18B SECOND 212 CLASSROOM 212 CLASSROOM F-1	Suspect Material: Material Desc: Exterior Color: Sample Location Color: North:	VINYL FLO WHITE	
Analytical Method		PLM		
Interior Color:		WHITE/GRAY		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, beterogeneous, 5. Heterogeneous,	brous: pnfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement  Mica Calcium Carbona Vermiculite	: YES : YES :	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES	

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPLE	ANALYSIS	REPORT <	<	FORM-BBB
Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON,NJ07501	6	Sampling	No: Date: t:	89-178-17 10/06/89 K.T.
Floor No: S Room No: S Room Desc: S Space No: S Space Use: C	PAT-6-1006-19B SECOND 215 CLASSROOM 215 CLASSROOM 5-1	Material Exterior	Color: cation Co	VINYL FLO	
Analytical Method	•••••	PLM			
Interior Color:		WHITE/GRA	Y.		
Gross Sample Appear 1. Homogeneous, Fib 2. Homogeneous, Non Heterogeneous, F Heterogeneous, N Heterogeneous, M	rous: fibrous: brous: onfibrou	YES			
Sample Treatment: 1. Homogenized 2. Untreated	·····	YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%) 3. Crocidolite (%). 4. Other (%)		NONE NONE NONE NONE			
Total Asbestos Cont	ent (%):	NONE			
Other Fibrous Mater 1. Fiberglass 2. Mineral Wool 3. Cellulose	• •	4. Glass V 5. Polyest 6. Other.	ter:		
Nonfibrous Material 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbonate Vermiculite	YES	8. Perlite 9. Diatoms 10.Pumice. 11.Paint 12.Binders 13.Other	5: :	YES	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD O PATERSON SCHOOL 137 CARROLL STRE PATERSON, NJ07501	F EDUCATIONProject #6 Samplin ET Hygieni	No: g Date: st:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-20B SECOND 215 CLASSROOM 215 CLASSROOM F-1		: VINYL FLO : WHITE	
	od	PLM		
		WHITE/GRAY		
Heterogeneous, Heterogeneous	Fibrous Nonfibrouss, Fibrouss	YES		
Sample Treatment 1. Homogenized. 2. Untreated	t: · · · · · · · · · · · · · · · · · · ·	YES		
Amount of Mater:	ial Examined (mg).:	3 mg		
3. Crocidolite	(3) (%)	NONE NONE NONE NONE		
Total Asbestos (	Content (%):	NONE		
Other Fibrous Ma 1. Fiberglass 2. Mineral Wool. 3. Cellulose	: YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Mater  1. Gypsum  2. Silicates  3. Sand  4. Cement  5. Mica  Calcium Carbo  Vermiculite	YES YES	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES	

BSA-03 -90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:			No:  ng Date: .st:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-21B SECOND 212 CLASSROOM 212 CLASSROOM C-2	Suspect Material Material Desc Exterior Color Sample Location South:	: GLUE ON (	
Analytical Method.	••••••	PLM		
Interior Color:	••••••	WHITE/TAN		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3 Heterogeneous, 4 eterogeneous, 5. Heterogeneous,	brous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate: 1. Fiberglass 2. Mineral Wool 3. Cellulose	: :	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Material 1. Gypsum	: : : :	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS REPORT <	
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON,NJ07501		No: 89-178-17 Date: 10/06/89 t: K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-22B SECOND 213 CLASSROOM 213 CLASSROOM C-2	Suspect Material: Material Desc: Exterior Color: Sample Location C South: 1' North:	GLUE ON CEIL TILE WHITE
Analytical Method.	••••••	PLM	
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE/TAN	
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3 Heterogeneous, teterogeneous, 5. Heterogeneous,	brous: pnfibrous: Fibrous: Nonfibrou	YES	
Sample Treatment: 1. Homogenized 2. Untreated		YES	
Amount of Material	Examined (mg).:	3 mg	
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE	
Total Asbestos Con	tent (%):	NONE	
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass Wool: 5. Polyester: 6. Other:	
Nonfibrous Material 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbonat Vermiculite	: : : :	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS			FORM-BBB
Facility: Facility:	PATERSON BOARD OF PATERSON SCHOOL # .37 CARROLL STREE PATERSON,NJ07501	6	Project   Sampling		89-178-17 10/06/89 K.T.
Floor No: S Room No: 2 Room Desc: C Space No: 2 Space Use: C	AT-6-1006-23B ECOND 13 LASSROOM 13 LASSROOM -2	Exterior	Desc: Color: cation Co	GLUE ON C	
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM			
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE/TAN			
Gross Sample Appear 1. Homogeneous, Fib 2. Homogeneous, Non Heterogeneous, N Heterogeneous, M Heterogeneous, M	rous fibrous: ibrous: onfibrou	YES			
Sample Treatment: 1. Homogenized 2. Untreated	· · · · · · · · · · · · · · · · · · ·	YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%) 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE			
Total Asbestos Conte	ent (%):	NONE			
Other Fibrous Materia. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass W 5. Polyest 6. Other	er:		
Nonfibrous Material 1. Gypsum	:	8. Perlite 9. Diatoms 10.Pumice. 11.Paint 12.Binders 13.Other		YES	

## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS REPORT	•	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501			89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-24B SECOND 215 CLASSROOM 215 CLASSROOM C-2	Suspect Material Material Desc Exterior Color Sample Location (South: North: 5'	GLUE ON C	
Analytical Method.	••••••	PLM		
Interior Color:		WHITE/TAN		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous onfibrous Fibrous Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement Calcium Carbona Vermiculite	: : : te:	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES	

## SA-03 R-90

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPLE	ANALYSIS REPORT	<<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	6 Samplii	No: ng Date:	10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-25B SECOND 206 CLASSROOM 206 CLASSROOM C-2	Suspect Material Material Desc Exterior Color Sample Location South: 1' North:	: GLUE ON : WHITE	
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE/TAN		
Gross Sample Appeal. Homogeneous, F. 2. Homogeneous, No. Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated	• • • • • • • • • • • • • • • • • • • •	YES		
Amount of Materia	L Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%). 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Cor	ntent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum	: : : te:	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES	

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#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

>> BULK SAMPLE ANALYSIS REPORT << FORM-BBB Client Name..: PATERSON BOARD OF EDUCATIONProject No....: 89-178-17 Facility....: PATERSON SCHOOL #6 Sampling Date..: 10/06/89 Job Site Addr: 137 CARROLL STREET Hygienist....: PATERSON, NJ07501 Sample No...: PAT-6-1006-26B Suspect Material: PIPE Floor No....: SECOND Material Desc...: PLS/CMT/WALL/CEIL Room No....: 213 Exterior Color..: GREEN Room Desc...: CLASSROOM Sample Location Coordinates (Ft): Space No....: 213 South..: 3' East..: Space Use...: CLASSROOM North.: West..: Homogeneous ID P-1 Height: Analytical Method....: PLMInterior Color:....: WHT/GRN/GRAY Gross Sample Appearance: Homogeneous, Fibrous.....
 Homogeneous, Nonfibrous..... YES Sample Treatment: 1. Homogenized....: 2. Untreated....: YES Amount of Material Examined (mg).: 3 mg Asbestos Present: 1. Amosite (%)....: NONE 2. Chrysotile (%)....: NONE 3. Crocidolite (%)....: NONE 4. Other (%)....: NONE Total Asbestos Content (%)....: NONE Other Fibrous Material Present: 1. Fiberglass....: 4. Glass Wool..: 2. Mineral Wool....: 5. Polyester...: 3. Cellulose....: 6. Other....: HORSE HAIR Nonfibrous Material Present: 1. Gypsum....: 8. Perlite...: 2. Silicates....: 9. Diatoms....: YES 3. Sand....: 10. Pumice....: 4. Cement....: 11. Paint...: YES 5\_\_Mica....: 12.Binders....: YES Calcium Carbonate: 13.0ther...: Vermiculite....:

Lab Analyst....:

Date Analyzed..:

P.C.

10/25/89

PSA-03 R-90

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

>> BULK SAMPLE ANALYSIS REPORT << FORM-BBB Client Name..: PATERSON BOARD OF EDUCATIONProject No....: 89-178-17 PATERSON SCHOOL #6 Sampling Date..: Facility....: 10/06/89 Job Site Addr: 137 CARROLL STREET Hygienist....: PATERSON, NJ07501 Sample No...: PAT-6-1006-27B Suspect Material: PIPE Floor No....: SECOND Material Desc...: PLS/CMT/WALL/CEIL Room No....: 215 Exterior Color ...: GREEN Room Desc...: CLASSROOM Sample Location Coordinates (Ft): Space No...: 215 South..: East..: Space Use...: North..: CLASSROOM West..: Homogeneous ID P-1 Height: Analytical Method..... PLM Interior Color:...: WHT/GRN/GRAY Gross Sample Appearance: 1. Homogeneous, Fibrous....: 2. Homogeneous, Nonfibrous....: 3 Heterogeneous, Fibrous..... Meterogeneous, Nonfibrou YES 5. Heterogeneous, Mixed....: Sample Treatment: 1. Homogenized....: 2. Untreated....: YES Amount of Material Examined (mg) .: 3 mg Asbestos Present: NONE NONE 3. Crocidolite (%)....: NONE 4. Other (%)....: NONE Total Asbestos Content (%)....: NONE Other Fibrous Material Present: 1. Fiberglass....: 4. Glass Wool..: 2. Mineral Wool....: 5. Polyester...: 3. Cellulose....: 6. Other....: HORSE HAIR Nonfibrous Material Present: 1. Gypsum....: 8. Perlite...: 2. Silicates....: 9. Diatoms....: 3. Sand....: 10. Pumice....: 4. Cement....: 11. Paint...: YES 5. Mica....: 12.Binders...: YES Calcium Carbonate: 13.0ther...: Vermiculite....:

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS		< ====================================	FORM-BBB
Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON,NJ07501	6	NProject 1	No: Date:	89-178-17
Floor No: Room No: Room Desc: Space No: Space Use:	PAT-6-1006-28B SECOND CORRIDOR 224 CORRIDOR C-1	Exterior	Desc: Color: cation Co	LAYIN CE	
Analytical Method.		PLM			
Interior Color:	••••••	WHITE			
Gross Sample Appear 1. Homogeneous, Fil 2. Homogeneous, No. Heterogeneous, Hetero	brous: nfibrous: Fibrous: Nonfibrou	YES			
Sample Treatment: 1. Homogenized 2. Untreated	••••••	YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%). 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE			
Total Asbestos Cont	tent (%):	NONE			
Other Fibrous Mater 1. Fiberglass 2. Mineral Wool 3. Cellulose	YES YES	4. Glass 5. Polyes 6. Other.	ter:		
Nonfibrous Material  1. Gypsum	: : : :	8. Perlit. 9. Diatom. 10.Pumice 11.Paint. 12.Binder. 13.Other.	S: : S:	YES YES YES	



#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS REPORT	<<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ 07501		t No: ng Date: ist:	
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-29BX SECOND PROJECTION RM 230 PROJECTION RM M-2	Suspect Materia Material Desc Exterior Color. Sample Location South: 0	<pre>.: TRANSITE .: WHITE</pre>	
Analytical Method.		PLM		
Interior Color:	••••••	WHITE		
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Eterogeneous, 5. Heterogeneous,	brous: pnfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE 80 NONE NONE		
Total Asbestos Con	tent (%):	80		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose		4. Glass Wool: 5. Polyester: 6. Other		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement Calcium Carbona Vermiculite	: : : : te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 1 137 CARROLL STREE PATERSON, NJ07501			89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-30B SECOND CORRIDOR 224 CORRIDOR P-1	Suspect Material: Material Desc: Exterior Color: Sample Location Couth: North:	: PLS/CMT/W : TAN	•
Analytical Method		PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE/TAN		
Gross Sample Appear 1. Homogeneous, F. 2. Homogeneous, No. Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	L Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Cor	ntent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	: YES	4. Glass Wool: 5. Polyester: 6. Other:	HORSE HAI	₹
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbona Vermiculite	: YES: te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES YES	

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

		ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:		EDUCATIONProject Sampling		89-178-17
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-31BX SECOND 211A VICE-PRINCIPAL 229 VICE-PRINCIPAL F-2	Suspect Material Material Desc Exterior Color Sample Location South:	: VINYL FLO : BROWN/BE	IGE
Analytical Method		PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	BEIGE/BROWN		
Gross Sample Appe 1. Homogeneous, F 2. Homogeneous, N Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Materia	l Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%) 3. Crocidolite (%) 4. Other (%)	· · · · · · · · · · · · · · · · · · ·	NONE 5 NONE NONE		
Total Asbestos Con	ntent (%):	5		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	· · · :	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum	YES	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES TAR	

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	E ANALYSIS REPORT	·	FORM-BBB
Client Name: Facility: Job Site Addr:			No: g Date: st:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-32BX SECOND 211A VICE-PRINCIPAL 229 VICE-PRINCIPAL F-2	Suspect Material Material Desc Exterior Color Sample Location South:	: VINYL FLO : BROWN/BE	IGE
Analytical Method.		PLM		
Interior Color:	••••••	BEIGE		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE 5 NONE NONE		
Total Asbestos Con	tent (%):	5		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	* * *	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia: 1. Gypsum	YES YES	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES TAR	

#### SA-03 R-90

#### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPLI	ANALYSIS REPORT	<<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ07501		No: g Date: st:	
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-33BX SECOND 211A VICE-PRINCIPAL 229 VICE-PRINCIPAL F-2	Suspect Material Material Desc Exterior Color Sample Location South:	: VINYL FLO : BROWN/BE	IGE
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	BEIGE		
Gross Sample Appeal. Homogeneous, Fig. Homogeneous, No. Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE 5 NONE NONE		
Total Asbestos Cor	ntent (%):	5		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	•••	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement  Mica Calcium Carbona Vermiculite	YES  te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES TAR	

## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS	REPORT <	<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	6	Sampling	No: Date: t:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-34BX FIRST AUDITORIUM 120 AUDITORIUM F-3	Exterior	Desc: Color: cation C	VINYL FLO	
Analytical Method.		PLM			
Interior Color:		GREEN			
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous: pnfibrous: Fibrous: Nonfibrou	YES			
Sample Treatment: 1. Homogenized 2. Untreated		YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE 5 NONE NONE			
Total Asbestos Con	tent (%):	5			
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass W 5. Polyest 6. Other	er:		
Nonfibrous Materia  1. Gypsum  2. Silicates  3. Sand  4. Cement  Mica  Calcium Carbona  Vermiculite	YES YES	8. Perlite 9. Diatoms 10. Pumice. 11. Paint 12. Binders 13. Other		YES	

## DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

======================================	>> BULK SAMPL	E ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREET PATERSON, NJ07501	F EDUCATIONProject 6 Samplin	No: g Date: st:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-35BX FIRST AUDITORIUM 120 AUDITORIUM F-3	Suspect Material Material Desc Exterior Color Sample Location South: 1'	: VINYL FLO : GREEN	
Analytical Method.	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	•••••••	GREEN		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, Heterogeneous, Heterogeneous,	brous	YES		
Sample Treatment: 1. Homogenized 2. Untreated	•••••••	YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE 5 NONE NONE		
Total Asbestos Con	tent (%):	5		
Other Fibrous Mate: 1. Fiberglass 2. Mineral Wool 3. Cellulose	: :	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Material 1. Gypsum	YES  YES	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES	

# SA-03 R-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS REPORT <<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	'EDUCATIONProject No: Sampling Date:	89-178-17 10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-36BX FIRST AUDITORIUM 120 AUDITORIUM F-3	Suspect Material: PIPE Material Desc: VINYL FI Exterior Color: GREEN Sample Location Coordinate South: 1' East: North: 0 West: Height:	
Analytical Method.		PLM	
Interior Color:		GREEN	
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, teterogeneous, 5. Heterogeneous,	brous onfibrous Fibrous Nonfibrou	YES	
Sample Treatment: 1. Homogenized 2. Untreated	••••••	YES	
Amount of Material	Examined (mg).:	3 mg	
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE	
Total Asbestos Con	tent (%):	NONE	
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	<ol> <li>Glass Wool:</li> <li>Polyester:</li> <li>Other:</li> </ol>	
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement Calcium Carbona Vermiculite	: YES : : te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: YES 13. Other:	

# SA-03 R-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	'EDUCATIONProjec 6 Sampli		89-178-17 10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-37B FIRST CLASSROOM 104 CLASSROOM P-1	Suspect Materia Material Desc Exterior Color. Sample Location South:	.: PLS/CMT/V	•
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	GREEN/WHITE		
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No 3 Heterogeneous, Ieterogeneous, 5. Heterogeneous,	lbrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Con	itent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	• • •	4. Glass Wool: 5. Polyester: 6. Other	HORSE HAI	R
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement Calcium Carbona 7. Vermiculite	: YES:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES YES	

# BSA-03 AR-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE	ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	EDUCATIONProject Sampling	No: g Date: st:	89-178-17 10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-38B FIRST TEACHER RM LAV 127 TEACHER RM LAV P-1	Suspect Material Material Desc Exterior Color Sample Location ( South: North: 1'	: PLS/CMT/V : BROWN	
Analytical Method.	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	BEIGE/WHITE		
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous: pnfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated	·····:	YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	• • • • • • • • • • • • • • • • • • • •	NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement Calcium Carbona Vermiculite	: : : : te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES YES	

A-03 R-90

### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

>> BULK SAMPLE ANALYSIS REPORT << FORM-BBB Client Name..: PATERSON BOARD OF EDUCATIONProject No....: 89-178-17 PATERSON SCHOOL #6 Sampling Date..: 137 CARROLL STREET Hygienist....: Facility....: 10/06/89 Job Site Addr: K.T. PATERSON, NJ07501 Sample No...: PAT-6-1006-39BX Suspect Material: PIPE Floor No....: SECOND Material Desc...: LINOLEUM Room No....: Exterior Color..: BROWN 204 Room Desc...: CLASSROOM Sample Location Coordinates (Ft): Space No....: 204 South..: 12' East..: Space Use...: CLASSROOM West..: North..: 0 Homogeneous ID L-1 Height: Analytical Method..... PLM Interior Color:...: BROWN Gross Sample Appearance: Homogeneous, Fibrous.....
 Homogeneous, Nonfibrous..... 3 Heterogeneous, Fibrous.....: eterogeneous, Nonfibrou 5. Heterogeneous, Mixed..... Sample Treatment: 1. Homogenized....: 2. Untreated....: YES Amount of Material Examined (mg) .: 3 mqAsbestos Present: NONE 25 3. Crocidolite (%)....: NONE 4. Other (%)....: NONE Total Asbestos Content (%)....: Other Fibrous Material Present: 1. Fiberglass....: 4. Glass Wool..: 5. Polyester...: 6. Other....: 2. Mineral Wool....: 3. Cellulose....: YES Nonfibrous Material Present: 1. Gypsum....: 8. Perlite....: 2. Silicates....: YES 9. Diatoms....: 3. Sand....: 10. Pumice....: 4. Cement....: 11. Paint...: Mica....: 12.Binders....: YES Calcium Carbonate: 13.0ther...: TAR Wermiculite....:



# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

>> BULK SAMPI	LE ANALYSIS REPORT <<	FORM-BBB
Client Name: PATERSON BOARD C Facility: PATERSON SCHOOL Job Site Addr: 137 CARROLL STRE PATERSON, NJ07501	F EDUCATIONProject No: #6 Sampling Date: ET Hygienist:	89-178-17 10/06/89 K.T.
Sample No: PAT-6-1006-40BX Floor No: SECOND Room No: 203 Room Desc: CLASSROOM Space No: 203 Space Use: CLASSROOM Homogeneous ID L-2	Suspect Material: PIPE Material Desc: LINOLEUM Exterior Color: TAN Sample Location Coordinates South: 12' East: North: 0 West: Height:	s (Ft): 1'
Analytical Method:	PLM	
Interior Color::	TAN	
Gross Sample Appearance:  1. Homogeneous, Fibrous	YES	
Sample Treatment: 1. Homogenized 2. Untreated:	YES	
Amount of Material Examined (mg).:	3 mg	
Asbestos Present:  1. Amosite (%)	NONE 25 NONE NONE	
Total Asbestos Content (%):	25	
Other Fibrous Material Present: 1. Fiberglass: 2. Mineral Wool: 3. Cellulose YES	<ol> <li>Glass Wool:</li> <li>Polyester:</li> <li>Other:</li> </ol>	
Nonfibrous Material Present:  1. Gypsum: 2. Silicates: 3. Sand: 4. Cement: 5. Mica: Calcium Carbonate: 7. Vermiculite:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: YES 13. Other: TAR	

# PSA-03 AR-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPLE	ANALYSIS	REPORT <	<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	6	Sampling	No: Date: t:	10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-41BX BASE BOILER ROOM 006 BOILER ROOM T-3	Exterior	Desc: Color: ocation C	CMT DEBR	
Analytical Method.	••••••	PLM			
Interior Color:		GRAY			
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES			
Sample Treatment: 1. Homogenized 2. Untreated		YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE 5 NONE NONE	t		
Total Asbestos Con	itent (%):	5			
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	YES	4. Glass 5. Polyes 6. Other.	ter:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement Mica Calcium Carbona Vermiculite	: : : te:	8. Perlit 9. Diatom 10.Pumice 11.Paint. 12.Binder 13.Other.	S: : S:	YES	

# A-03 R-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=255=============	>> BULK SAMPLI	E ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ07501			10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-42BX BASE BOILER ROOM 006 BOILER ROOM T-3	Suspect Material Material Desc Exterior Color Sample Location South:	: CMT DEBR : GRAY	s (Ft): 20'
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	GRAY		
Gross Sample Appell. Homogeneous, F. 2. Homogeneous, N. 3. Heterogeneous, 4. terogeneous, 5. Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated	• • • • • • • • • • • • • • • • • • • •	YES		
Amount of Material	l Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE 5 NONE NONE		
Total Asbestos Cor	ntent (%):	5		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5 Mica 6 Calcium Carbona 7. Vermiculite	: : : .:	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES	

# BSA-03 MAR-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPLE	ANALYSIS REPORT <		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	±		
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-1006-43BX BASE BOILER ROOM 006 BOILER ROOM T-3	Suspect Material: Material Desc: Exterior Color: Sample Location C South: North: 22'	CMT DEBR GRAY oordinates East: West:	
Analytical Method.	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:		GRAY		
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No Heterogeneous, Heterogeneous, Heterogeneous,	brous pnfibrous Fibrous Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated	·····	YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)	***************	NONE <1 NONE NONE		
Total Asbestos Con	tent (%):	<1		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbona 7. Vermiculite	: YES : : te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES	

PCA-03 -90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

	>> BULK SAMPLE	ANALYSIS REPORT <<	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON,NJ07501		10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-0307-44B BASE BOILER ROOM 006 BOILER ROOM T-4	Suspect Material: PIPE Material Desc: BREECH/I Exterior Color: WHITE Sample Location Coordinate South: East: North: 20' West: Height:	
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM	
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE	
Gross Sample Appea 1. Homogeneous, Fr 2. Homogeneous, No 3. Heterogeneous, 4. Heterogeneous, 5. Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES	
Sample Treatment: 1. Homogenized 2. Untreated		YES	
Amount of Material	l Examined (mg).:	3 mg	
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE	
Total Asbestos Con	ntent (%):	NONE	
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	YES	4. Glass Wool: 5. Polyester: 6. Other:	
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica 6 Calcium Carbona 7. Vermiculite	: : :	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: YES 12. Binders: YES 13. Other:	

# BSA-03 MAR-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLE			< ====================================	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON,NJ07501	EDUCATION	Project Sampling		89-178-17
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-0307-45B BASE BOILER ROOM 006 BOILER ROOM T-4	Exterior	Desc: Color: cation C	BREECH/EX	
Analytical Method.		PLM			
Interior Color:		WHITE			
Gross Sample Appear 1. Homogeneous, Fig. Homogeneous, No. Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES			
Sample Treatment: 1. Homogenized 2. Untreated		YES			
Amount of Material	Examined (mg).:	3 mg			
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE			
Total Asbestos Con	tent (%):	NONE			
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	··: YES	4. Glass 5. Polyes 6. Other.	ter:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5. Mica Calcium Carbona Vermiculite	: : : te:	8. Perlite 9. Diatoms 10. Pumice 11. Paint. 12. Binders 13. Other.	5: : 5:	YES YES	

# SA-03 R-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPLI	E ANALYSIS REPORT <		FORM-BBB
Client Name: Facility: Job Site Addr:			No: Date:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-0307-46B BASE BOILER ROOM 006 BOILER ROOM T-4	Suspect Material: Material Desc: Exterior Color: Sample Location C South: North: 20'	BREECH/EXWHITE	
Analytical Method	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE		
Gross Sample Appeal. Homogeneous, Fig. Homogeneous, No. Heterogeneous, Heterogeneous, Heterogeneous,	ibrous: onfibrous: Fibrous: Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Con	ntent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	··: YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement  Mica Calcium Carbona Vermiculite	: : : te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES YES	



# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

######################################		ANALYSIS REPORT		FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL # 137 CARROLL STREE PATERSON, NJ07501	EDUCATIONProject Sampling		89-178-17 10/06/89
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-0307-47BX BASE BOILER ROOM 006 BOILER ROOM T-3	Suspect Material Material Desc Exterior Color Sample Location of South: 12' North:	DEBRIS WHITE	5 (Ft): 16' 20'
Analytical Method		PLM		
Interior Color:	• • • • • • • • • • • • • • • • • • • •	WHITE/BROWN		
Gross Sample Appear 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, 4. eterogeneous, 5. Heterogeneous,	ibrous:  onfibrous:  Fibrous:  Nonfibrou	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present:  1. Amosite (%)  2. Chrysotile (%).  3. Crocidolite (%)  4. Other (%)		NONE 2 NONE NONE		
Total Asbestos Con	tent (%):	2		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	YES	4. Glass Wool: 5. Polyester: 6. Other:		
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement 5 Mica Calcium Carbona 7. Vermiculite	: : : te:	8. Perlite: 9. Diatoms: 10. Pumice: 11. Paint: 12. Binders: 13. Other:	YES YES FERROUS O	XIDE

A-03 R-90

# DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

=======================================	>> BULK SAMPL	E ANALYSIS REPORT	•	FORM-BBB
Client Name: Facility: Job Site Addr:	PATERSON BOARD OF PATERSON SCHOOL 137 CARROLL STREE PATERSON, NJ07501	F EDUCATIONProject #6 Sampling	No: g Date:	89-178-17 10/06/89 K.T.
Sample No: Floor No: Room No: Room Desc: Space No: Space Use: Homogeneous ID	PAT-6-0307-48B BASE BOILER ROOM 006 BOILER ROOM T-3	Suspect Material: Material Desc: Exterior Color: Sample Location of South: North: 18'	DEBRIS TO WHITE Coordinates East: West:	
Analytical Method.	• • • • • • • • • • • • • • • • • • • •	PLM		
Interior Color:		GRAY		
Gross Sample Appea 1. Homogeneous, Fi 2. Homogeneous, No 3. Heterogeneous, Heterogeneous, 5. Heterogeneous,	ibrous	YES		
Sample Treatment: 1. Homogenized 2. Untreated		YES		
Amount of Material	Examined (mg).:	3 mg		
Asbestos Present: 1. Amosite (%) 2. Chrysotile (%). 3. Crocidolite (%) 4. Other (%)		NONE NONE NONE NONE		
Total Asbestos Con	tent (%):	NONE		
Other Fibrous Mate 1. Fiberglass 2. Mineral Wool 3. Cellulose	:	4. Glass Wool: 5. Polyester: 6. Other:	YES	
Nonfibrous Materia 1. Gypsum 2. Silicates 3. Sand 4. Cement Calcium Carbona 7. Vermiculite	: YES : : te:	8. Perlite: 9. Diatoms: 10.Pumice: 11.Paint: 12.Binders: 13.Other:	YES	

R-90

### DETAIL ASSOCIATES, INC. 300 Grand Avenue Englewood, New Jersey 07631 (201) 569-6708

>> BULK SAMPLE ANALYSIS REPORT << FORM-BBB Client Name..: PATERSON BOARD OF EDUCATIONProject No....: 89-178-17 PATERSON SCHOOL #6 Facility....: Sampling Date..: 10/06/89 Job Site Addr: 137 CARROLL STREET Hygienist....: PATERSON, NJ07501 Sample No...: PAT-6-0307-49B Suspect Material: PIPE Floor No....: BASE Material Desc...: DEBRIS TOP BOILER Room No....: Exterior Color ...: WHITE Room Desc...: BOILER ROOM Sample Location Coordinates (Ft): Space No....: 006 South..: East..: Space Use...: BOILER ROOM North..: 22' West..: Homogeneous ID Height: 20' Analytical Method....: Interior Color:....: WHITE Gross Sample Appearance: Homogeneous, Fibrous.....: 2. Homogeneous, Nonfibrous....: 3 Heterogeneous, Fibrous....: Heterogeneous, Nonfibrou 5. Heterogeneous, Mixed..... YES Sample Treatment: 1. Homogenized....: 2. Untreated..... YES Amount of Material Examined (mg) .: 3 mg Asbestos Present: NONE NONE 3. Crocidolite (%)....: NONE 4. Other (%)....: NONE Total Asbestos Content (%)....: NONE Other Fibrous Material Present: 1. Fiberglass....: 4. Glass Wool..: 2. Mineral Wool....: 5. Polyester...: 3. Cellulose...: 6. Other...: YES Nonfibrous Material Present: 1. Gypsum....: 8. Perlite...: 2. Silicates....: 9. Diatoms....: 3. Sand....: 10. Pumice....: 4. Cement....: 11. Paint...: 5\_\_ Mica....: 12.Binders...: YES Calcium Carbonate: 13.Other...: // Vermiculite....:

# New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

FOR	STA	ΤE	USE	ONL	Υ

ASBESTOS MANAGEMENT	<b>FPLAN</b>	-	CONTINUATION	SHEET
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Building Assessed	Room/Functional Space
PATERSON SCHOOL #6	DISTRICT WIDE
Comments / Operations and Maintenance Activities / Peri	odic Surveillance
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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

J

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### ASBESTOS MANAGEMENT PLAN DESCRIPTION OF CHAIN OF COMMAND

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me of Responsible Governing Authority

PATERSON BOARD OF EDUCATION

Name of Facility
PATERSON SCHOOL #6

Building Assessed

PATERSON SCHOOL #6

A. Description of a chain of command including delegation of responsibilities and procedures for reporting, obtaining supplies and storage and disposal of asbestos waste.

Mr. Joseph L. Kallarmann, Jr. the Environmental Specialist for the Paterson School #6, is the LEA

Designated Person responsible for reporting to the School Board of Trustees.

The Board has given Mr. Kellermann the authority and responsiblity of the LEA Designated Person to enact all duties and accept all responsiblities concerning asbestos-containing materials in the District and implementation of this Management Plan. The duties include:

- o Arranging and coordinating training of all faculty and staff with 60-day updates for all new personnel.
  - o Arranging for abatement procedures called for in the abatement/response section.
- o Complying with all state, OSHA, or EPA rules or regulations regarding asbestos abatement activities.
  - o Routine maintenance activities by in-house personnel.
- o Coordinating and overseeing work done by outside contractors when the possibility exists that ACBM n be disturbed by this work.
- o Establishment of a respiratory protection program for "Asbestos Maintenance" in accordance with OSHA recommendations, when District employees are trained pursuant to N.J.A.C. 12:120 and N.J.A.C. 8:60.
- o Procurement and maintenance of specialized equipment and supplies needed for implementation of this plan.
  - o Monitoring of all asbestos-containing materials in the building.
- o Ensure that all asbestos waste generated at the school is packaged, transported and disposed of in accordance with EPA and NJDEP requirements and that the necessary chair of custody documentation is maintained.
  - o Warnings, notifications and recordkeeping as outlined in EPA Regulation 40 CFR Part 763.94.
- o Maintenance of all medical records required by OSHA for any school employees involved in in-house repair or removal of ACBM.
  - o Updating existing management program every six months or less.
- o Posting warning signs in routine maintenance areas as specified in 40 CFR 763.95, where ACBM is confirmed or assumed.

To ensure conformance with his/her duties, Mr. Kellermann has established the following procedure:

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

ASBESTOS	MANAGEMENT	PLAN	•	CONTINUATION	SHEET

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lding Assessed
PATERSON SCHOOL #6

Room/Functional Space

DISTRICT WIDE

C. Comments / Operations and Maintenance Activities / Periodic Surveillance

FORM J - DESCRIPTION OF CHAIN OF COMMAND continued

#### I. QUALITY ASSURANCE

PURPOSE: Since areas of each building, where daily operations and repair/renovations occur or may occur, have ACBM, either non-friable or assumed ACBM, the following process is to be followed so as not to disturb ACM:

- A. It is the Board policy of Paterson School #6 that all custodial and maintenance personnel refrain from disturbing any asbestos-containing materials or assumed ACM. Any activity and/or response actions concerning ACBM or assumed ACBM shall be delegated by the LEA Designated Person to Detail Associates, Inc., an asbestos safety control monitor, as evidenced by the attached order. The Board shall also require any facility owner in leased facilities to adhere to the conditions of the Management Plan as a condition the lease agreement.
  - B. All work orders in areas cited below are to be visually checked (either by hard copy or electronic transmission), against the Management Plan by Detail Associates, Inc. to certify no ACBM will be disturbed in conformance with N.J.A.C. 5:23-8.17(a)(1)(i).

Affected areas are illustrated in Form M "Plan to Inform."

- C. Detail Associates, Inc., will send certification attached to (or electronically transmitted) the work order to Buildings & Grounds Department for normal processing with the reminder for employees to refrain from all prohibited activities such as:
  - 1. Drilling holes in asbestos-containing materials.
  - 2. Hanging plants or pictures on structures covered with asbestos-containing materials.
  - 3. Sanding asbestos-containing floor tile.
  - 4. Damaging asbestos-containing materials while moving furniture or other objects.
- 5. Installing curtains, drapes, or dividers in such a way that they damage asbestoscontaining materials.
- Dusting floors, ceiling, moldings or other surfaces in asbestos-contaminated environments with a dry brush or sweep with a dry broom.
  - 7. Using an ordinary vacuum to clean up asbestos-containing debris.
- 8. Removing ceiling tiles below asbestos-containing materials without wearing the proper respiratory protection, clearing the area of other people, and observing asbestos removal waste disposal procedures.
  - 9. Removing ventilation system filters dry.
  - 10. Shaking ventilation system filters.



### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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### ASBESTOS MANAGEMENT PLAN - CONTINUATION SHEET

lding Assessed

Room/Functional Space

PATERSON SCHOOL #6 DISTRICT WIDE

C. Comments / Operations and Maintenance Activities / Periodic Surveillance

# FORM J - DESCRIPTION OF CHAIN OF COMMAND continued

- O. Where certification is in doubt, i.e., Management Plan shows ACBM confirmed or assumed IN THE FUNCTIONAL SPACE WHERE THE WORK IS TO BE DONE, the LEA Designated Person will order Detail Associates, Inc. to have an accredited inspector inspect and take bulk samples to test any assumed ACBM or inspect for the potential of disturbing any confirmed ACBM.
- E. Where ACBM is found in the Management Plan or by paragraph D (above), the LEA Designated Person will order project design and specifications from Detail Associates, Inc. for the appropriate response action(s).

### F. Supplies

The LEA Designated Person shall require a sample or samples, not to exceed 8 oz. in weight, and U.S. Department of Labor Material Safety Data Sheets of any building materials or supplies, ordered by the District, its contractors or subcontractors, to be delivered with the order to a location designated on the purchase order. Copies of the Material Safety Data Sheets will be sent to Detail Associates, Inc. for their review. Detail Associates, Inc. will issue additional instructions on use of the product as quired. Samples and the Material Safety Data Sheets will be kept by the LEA Designated Person in a safe environment for future testing by Detail Associates, Inc. to assure the materials do not contain any ACM. These items shall become part of the on-going record for reference during reinspection.

On of about October 12, 1988, the LEA Designated Person shall order the following materials and supplies for use on any emergency or small scale, short-duration (SS,SD) project by Detail Associates, Inc. within the District:

- 1 portable HEPA filter vacuum with attachments
- 1 5 gallon pail of encapsulant (tint included)
- 1 sheet (75 sq. ft.) of encapsulating cloth
- 1 case of Tyvek protective coveralls with attached hood and boots
- 25 6 mil disposable polyethylene bags
- 1 roll (12 ft. x 10 ft.) of 6 mil polyethylene sheeting
- 1 2 gallon pressurized sprayer
- 2 utility knives
- 1 tin snips
- 5 rolls of industrial duct tape
- 1 roll of O.S.H.A.-approved barricade tape
- 25 O.S.H.A.-approved hazard signs

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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# ASBESTOS MANAGEMENT PLAN - CONTINUATION SHEET

ilding Assessed

Room/Functional Space

PATERSON SCHOOL #6

DISTRICT WIDE

C. Comments / Operations and Maintenance Activities / Periodic Surveillance

# FORM J - DESCRIPTION OF CHAIN OF COMMAND continued

- 50 heavy duty wiping cloths
- 1 box (6) of abrasive scrubbing pads
- 2 cans of spray encapsulant
- 2 cans of spray adhesive
- 10 glovebags
- 2 brushes (for encapsulant application)
- 1 quart of concentrated surfactant
- 1 roll of asbestos identification labels
- 1 smoke tube test kit
- 1 Nylon bristle brush

### F. DISPOSAL

All asbestos-containing materials or debris shall be disposed of by Detail Associates, Inc. at the end of any emergency or SS,SD project at the end or each project in accordance with N.J.A.C. 5:23-

### G. RECORDS

All records of purchases shall be kept at Central Office.

ASB-13 **NOV 89** 

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

# ASBESTOS MANAGEMENT PLAN

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		ONLY



PLAN FOR REINSPECTION

PATERSON BOARD OF EDUCATION

Name of Facility Building Assessed PATERSON SCHOOL #6 PATERSON SCHOOL #6

B. Explain plans for reinspection.

On or prior to September 1, 1991, the LEA Designated Person shall have this facility reinspected and reassessed for all known or assumed friable and non-friable ACBM by an accredited inspector from Detail Associates, Inc., an environmental engineering company.

The accredited inspector shall:

- 1. reinspect all known or assumed ACBM and shall determine by touching whether non-friable material has become friable since the last inspection,
  - sample any newly friable materials or continue to assume the material to be ACBM,
- record changes in the material's conditions, sample locations, and the inspection date for inclusion in the management plan,
- 4. assess newly friable known or assumed ACBM, re-assess the condition of friable known or assumed ACBM, and
- 5. submit assessment and reassessment information to the building owner within 30 days of the inspection for inclusion in the management plan.
  - determine and record if the accessibility status of the area.

For any homogeneous areas which were assumed to contain ACM and have become friable, bulk samples shall be taken and analyzed by an accredited laboratory. A "Chain of Custody" for accompany every sample. Exact locations where samples are collected; the method used to determine sampling locations, and the condition of each homogeneous area shall be written and photographically recorded at that time.

All records shall be signed by the accredited inspector with his/her state of accreditation, accreditation number and date of expiration.

- If, during the course of conducting the reassessment of ACBM, the inspector determines that a functional space contains significantly damaged friable surfacing ACBM or significantly damaged friable miscellaneous ACBM, he shall notify the Designated Person immediately. The Designated Person is required to:
- 1. Immediately isolate the functional space and restrict access, unless isolation is not necessary to protect human health and the environment.
- 2. Remove the material in the functional space or enclose or encapsulate it if such a procedure is sufficient to contain fibers.

In addition, the accredited inspector shall review all U.S. Department of Labor Material Safety Data Sheets, collect the samples from all material and supplies ordered and delivered to this facility

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

# ASBESTOS MANAGEMENT PLAN - CONTINUATION SHEET PLAN FOR REINSPECTION

FOR	STATE	USE	ONLY	_

ilding Assessed

Room/Functional Space

PATERSON SCHOOL #6

DISTRICT WIDE

Comments / Operations and Maintenance Activities / Periodic Surveillance

from initial inspection date through September 1991, as specified in form J "Description of Chain of Command", paragraph F. All suspected samples shall be tested by an accredited laboratory to determine the material is free of ACM.

The LEA Designated Person shall revise this Management Plan to incorporate the reinspection information and submit the revised Plan to the New Jersey Department of Health and U.S. Environmental Protection Agency, Region II by October 12, 1991.

A copy of this Management Plan and the revised 1991 inspection and Management Plan shall be kept in the office of this facility, Central Office and be made known and available to the employees, students, parents of students, occupants, outside contractors, and the public in accordance with the guidelines of form M of this Management Plan.

Reinspection may be ordered, however, at any time prior to September 1, 1991 when the Designated Person prepares to proceed with any renovation or repair of any area of confirmed or assumed ACBM. If ACBM is found pursuant to Form J of this Management Plan, Detail Associates, Inc. will design a project abatement for removal of ACBM from the affected area(s), write specification and supply all information heeded for the advertised bid.

If no ACM is found in an area of assumed ACBM, the Designated Person shall have an accredited inspector certify the area is free of ACM and shall revise this Management Plan accordingly. The revision shall be filed with the New Jersey Department of Health and U.S. Environmental Agency, Region II.

All non-asbestos-containing samples collected since the previous inspection or reinspection shall be disposed of pursuant to all federal, state and mumicipal laws regarding garbage, hazardous, or non-hazardous waste, including any current state and municipal recycling laws.

This process for reinspection shall be repeated after October 13, 1991 prior to October 12, 1994.

A copy of the revised Management Plan shall be kept in the office of this facility, Central Office and be made known and available to the employees, students, parents of students, occupants, outside contractors, and the public in accordance with the guidelines of Form M of this Management Plan.

All original records shall remain in the protective custody of the LEA Designated Person for a period of 30 years.

# New Jersey State Department of Health Asbestos Control Service

CN 360, Trenton, NJ 08625-0360

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### ASBESTOS MANAGEMENT PLAN PLAN FOR OPERATIONS AND MAINTENANCE ACTIVITIES

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Responsible Governing Authority

PATERSON BOARD OF	EUUUA	1 I ON
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Name of Facility

Building Assessed

PATERSON SCHOOL #6

PATERSON SCHOOL #6

Explain a plan for operations and maintenance activities, including periodic surveillance. Include information regarding work practices, equipment, disposal, supplies, respiratory protection program, medical surveillance, etc.

It is the Policy of the Board that all ACBM or assumed ACBM in District facilities will be contracted to Detail Associates, Inc. and that District employees shall refrain from disturbing any ACBM or assumed ACBM as identified in this Plan. Equipment and supplies, other than itemized in Form J for use by Detail Associates, Inc. on District emergency or SS,SD projects, will not be ordered.

### I. QUALITY ASSURANCE

PURPOSE: Since areas of this school building where repair/renovations will occur have ACBM either friable, non-friable, or assumed ACBM, the following process is to be followed so as not to disturb ACM:

- A. All work orders are to be visually checked (either by hard copy or electronic ansmission), against the Management Plan by the LEA Designated Person to certify no ACBM will be disturbed [conforms with N.J.A.C. 5:23-8.17 (a)(1)(i)1.
- B. LEA Designated Person will send certification attached to (or electronically transmitted) the work order to Buildings & Grounds Department for normal processing with the reminder for employees to refrain from all prohibited activities such as:
  - 1. Drilling holes in asbestos-containing materials.
  - 2. Hanging plants or pictures on structures covered with asbestos-containing materials.
  - 3. Sanding asbestos-containing floor tile.
  - 4. Damaging asbestos-containing materials while moving furniture or other objects.
- 5. Installing curtains, drapes, or dividers in such a way that they damage asbestoscontaining materials.
- Dusting floors, ceiling, moldings or other surfaces in asbestos-contaminated environments with a dry brush or sweep with a dry broom.
  - 7. Using an ordinary vacuum to clean up asbestos-containing debris.
- 8. Removing ceiling tiles below asbestos-containing materials without wearing the proper respiratory protection, clearing the area of other people, and observing asbestos removal waste isposal procedures.
  - 9. Removing ventilation system filters dry.
  - 10. Shaking ventilation system filters.

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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# ASBESTOS MANAGEMENT PLAN - CONTINUATION SHEET

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PATERSON SCHOOL #6

Building Assessed

PATERSON SCHOOL #6

Comments / Operations and Maintenance Activities / Periodic Surveillance FORM L - PLAN FOR OPERATIONS AND MAINTENANCE CONTINUED

- C. Where certification is in doubt, i.e., Management Plan shows ACBM confirmed or assumed IN THE FUNCTIONAL SPACE WHERE THE WORK IS TO BE DONE, LEA Designated Person will order inspection and testing of assumed ACBM or inspection for potential to disturb confirmed ACBM by an accredited inspector from Detail Associates, Inc.
- D. Where ACBM is found in Management Plan or by paragraph C (above), LEA Designated Person will order project design and specifications by Detail Associates, Inc. Detail Associates, Inc. shall assure the following response actions:
  - Small-Project, Short Duration (<3sf, <3lf)</li>

Source: 40 CFR 763 Appendix B

General Requirements, but see #2 for more restrictive New Jersey requirements:

- a. 16-hour trained maintenance personnel, see paragraph III (A)(1-5) and (6(a e) of this Section.
  - b. Post signs; restrict entry to area
  - c. Shut off or temporarily modify air-handling system
  - d. Use proper work practices or other controls (Appendix 7 of this Plan)
  - e. Clean all fixtures or other components in the immediate work area
- f. Wet-wipe and remove all movable objects from the area or cover with 6-mil thick polyethylene plastic; HEPA vacuum
  - g. Wet and remove all ventilation filters
  - h. Use disposable clothing and respirators
- i. Place asbestos debris and other cleaning materials in a sealed, leak-tight container
- j. Properly dispose of all materials, debris and cleaning mops, rags, etc. pursuant to N.J.A.C.
   5:23-8.15. Note: storage of asbestos-containing materials is not allowed in New Jersey.
  - k. Records to AHERA files in building and Central Office
  - 2. Minor Asbestos Hazard Abatement Project (<25sf, <10lf)

Source: N.J.A.C. 5:23-8.5

General Requirements (all of the above with the following inclusions and exceptions):

a. Pre-Project Procedure (2-hour custodial training per paragraph III (A)(1 - 5) of this Section).



### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

# ASBESTOS MANAGEMENT PLAN - CONTINUATION SHEET

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f Facility

PATERSON SCHOOL #6

Building Assessed

PATERSON SCHOOL #6

Comments / Operations and Maintenance Activities / Periodic Surveillance

# FORM L - PLAN FOR OPERATIONS AND MAINTENANCE CONTINUED

- b. NJDOL Permit workers.
- c. General Isolation of area
- d. Proper Clean-Up procedures, including HEPA vacuuming and wet-wiping
- e. Shower facilities
- f. Prep area
- g. Wet methods, whether glove bag or mini-enclosure
- h. Proper disposal of all Asbestos-containing materials and clean-up equipment)

pursuant to N.J.A.C. 5:23-8.15.

- i. Specific records to AHERA file at Central Office, School Building and to Building Inspector.
  - 3. Small Asbestos Hazard Abatement Project

Source: N.J.A.C. 5:23-8.12 (25-160 sf; 10-260 lf)

General Requirements (all of the above with the following inclusions and exceptions):

a. Pre-project procedures (2-hour custodial training per paragraph III (A)(1 -

5) of this Section.

- b. NJDOL licensed contractor
- c. Asbestos Safety Control Monitor (ASCM)
- d. Asbestos Construction Permit from Building Inspector
- e. Final air test (PCM until specified dates at 0.010 f/cc, pursuant to

### N.J.A.C. 5:23-8.23.

- f. Building not in general use
- g. Removal according to proper procedure; Addendum 1 of this Section, "Work

### Sequence."

- h. Certificates of Completion and Occupancy
- i. Records to AHERA files in building, Central Office and Building Inspector
- 4. Large Asbestos Hazard Abatement Project

Source: N.J.A.C. 5:23-8.11 (>160 SF; > 260 LF)

General Requirements (all of the above with the following inclusions and exceptions):

a. Pre-project procedures (2-hour custodial training per paragraph III (A)(1 -

of this Section.

b. NJDOL licensed contractor

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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

ASBESTOS MANAGEMENT	PLAN	-	CONTINUATION	SHEET
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PATERSON SCHOOL #6

Building Assessed

FOR STATE USE ONLY

PATERSON SCHOOL #6

Comments / Operations and Maintenance Activities / Periodic Surveillance

- c. Asbestos Safety Control Monitor
- d. Asbestos Construction Permit from Building Inspector
- Final air test (PCM until specified dates at 0.010 f/cc or TEM, pursuant to

N.J.A.C. 5:23-8.23 and NJDOH Order June 29, 1987.

- f. Unoccupied building
- Removal according to proper procedure; Addendum 1 of this Section, "Work

Sequence."

- h. Certificates of Completion and Occupancy
- i. Records to AMERA files in building, Central Office and Building Inspector
- E. In case of an Emergency, such as blown water or steam pipe, pipe leaks or fire, the LEA Designated Person will instruct trained maintenance personnel to:
  - a. Stop problem source
  - b. Seal off area and restrict entry
  - c. Post warning signs
- d. Evacuate the building and call NJDOH and NJDCA to notify each agency if project exceeds or may exceed Minor Asbestos Hazard Abatement Project status. A blown water or steam line, for instance, could spread asbestos thermal insulation over a large area and water from fire hoses could significantly damage previously undamage asbestos-containing material, requiring immediate removal.
  - e. Proceed based on applicable job size classification noted above.

(SOURCE: Personal interview with J. Murphy of NJDOH on 7/1/88)

- F. Fiber release episodes
- 1. Minor fiber release episode. Detail Associates, Inc. shall ensure that the procedures described below are followed in the event of a minor fiber release episode (i.e., the falling or dislodging of 3 square or linear feet or less of friable ACBM):
  - a. Thoroughly saturate the debris using wet methods.
  - b. Clean the area, as described in paragraph IV "Cleaning" of this Plan.
  - c. Place the asbestos debris in a sealed, leak-tight container.
- d. Repair the area of damaged ACM with materials such as asbestos-free spackling, plaster, cement, or insulation, or seal with latex paint or an encapsulant, or immediately have the appropriate response action implemented as required by paragraph I D)(1-2) of this Section.
  - (2) Major fiber release episode. Detail Associates, Inc. shall ensure that the procedures described below are followed in the event of a major fiber release episode (i.e., the falling or ASB-11 **NOV 89** G0055

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### ASBESTOS MANAGEMENT PLAN - CONTINUATION SHEET

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Building Assessed

PATERSON SCHOOL #6

Comments / Operations and Maintenance Activities / Periodic Surveillance

FORM L - PLAN FOR OPERATIONS AND MAINTENANCE CONTINUED

dislodging of more than 3 square or linear feet of friable ACBM) as required in paragraph I (0)(3-4) of this Section.

- a. Restrict entry into the area and post signs to prevent entry into the area by persons other than those necessary to perform the response action.
- b. Shut off or temporarily modify the air-handling system to prevent the distribution of fibers to other areas in the building.
- c. The response action for any major fiber release episode must be designed by persons accredited to design response actions and conducted by persons accredited to conduct response actions.
- II. PROTECTION OF BUILDING OCCUPANTS AND PUBLIC
- A. Detail Associates, Inc. shall ensure that the procedures described below to protect building occupants shall be followed for any operations and maintenance activities disturbing friable ACBM:
- 1. Restrict entry into the area by persons other than those necessary to perform the maintenance project either by physically isolating the area or by scheduling.
  - 2. Post signs to prevent entry by unauthorized persons.
- Shut off or temporarily modify the air-handling system and restrict other sources of air movement.
- 4. Use work practices or other controls, such as, wet methods, protective clothing, HEPA-vacuums, mini-enclosures, glove bags, as necessary to inhibit the spread of any released fibers.
  - 5. Clean all fixtures or other components in the immediate work area.
- Place the asbestos debris and other cleaning materials in a sealed, leak-tight container.
- 7. Properly dispose of all materials, debris and cleaning mops, rags, etc. pursuant to N.J.A.C. 5:23-8.15.
- III. Training
  - A. Training

District employees have received the required 2 hours training by Detail Associates, Inc.

New custodial and maintenance employees shall be trained within 60 days after

commencement of employment. The LEA Designated Person shall receive notice

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Comments / Operations and Maintenance Activities / Periodic Surveillance FORM L - PLAN FOR OPERATIONS AND MAINTENANCE CONTINUED

of employment from the Personnel Department of all new employees for the purposes of providing the training. The LEA Designated Person shall maintain training records in each employee's file and in the Central Office AHERA file.

Training included, but was not limited to:

- 1. Information regarding asbestos and its various uses and forms.
- 2. Information on the health effects associated with asbestos exposure.
- 3. Locations of ACBM identified throughout each school building in which they may work.
- 4. Recognition of damage, deterioration, and delamination of ACBM.
- 5. Name and telephone number of LEA Designated Person and the availability and location of the Management Plan.
- 6. Upon decision of the Board to have District employees do work involving ACBM or assumed ACBM, the LEA Designated Person shall ensure that all members of its maintenance and custodial staff who conduct any activities that will result in the disturbance of ACBM shall geive training described in 1 - 5 above and 14 hours of additional training. Additional training Shall include, but not be limited to:
  - a. Descriptions of the proper methods of handling ACBM.
- b. Information on the use of respiratory protection as contained in the EPA/NIOSH Guide to Respiratory Protection for the Asbestos Abatement Industry, September 1986 (EPA 560/OPTS-86-001), available for study in the Buildings & Grounds Department.
- c. The provisions of this section and <u>section 763.91</u>, <u>Appendices A. B. C. D</u> of this part, EPA regulations contained in 40 CFR Part 763, Subpart G, and in 40 CFR Part 61, Subpart M, and OSHA regulations contained in 29 CFR 1926.58 are also available for study in the Buildings & Grounds Department.
- d. Hands-on training in the use of respiratory protection, other personal protection measures, and good work practices.
- e. Local education agency maintenance and custodial staff who have attended EPAapproved asbestos training or received equivalent training for O&M and periodic surveillance activities involving asbestos shall be considered trained for the purposes of this section.
- f. The District Respiratory and Medical Surveillance Programs are included in this Section at Addendums 2 and 3, respectively.
- g. Detail Associates, Inc. shall ensure that all outside contractors and tradesperson who are working on school property have received training in recognition of asbestos-**ASB-11 NOV 89** G0055

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containing materials prior to starting to work on any school property project. The LEA Designated Person shall ensure that each outside contractor or tradesperson has a plan of any functional space containing confirmed or assumed ACBM where he or she is to work.

### IV. Periodic surveillance

- A. At least once every 6 months after the Management Plan is in effect, Detail Associates Inc. shall conduct or order periodic surveillance in each building that it leases, owns, or otherwise uses as a school building that contains ACBM or is assumed to contain ACBM.
  - 1. Each person performing periodic surveillance shall: .
- a. Visually inspect and photographically document all areas that are identified in the Management Plan as ACBM or assumed ACBM.
- b. Record the date of the surveillance, his or her name, and any changes in the condition of the materials.
- c. Submit to the LEA Designated Person a copy of such record for inclusion in the gement Plan.
- 2. In addition, all custodians and maintenance personnel have been instructed that if, during the course of their normal activities, they find a functional space contains significantly damaged friable surfacing ACBM or significantly damaged friable miscellaneous ACBM, they will notify the LEA Designated Person immediately. The Designated Person will order the following steps to be taken:
- a. Immediate isolation of the functional space and restrict access, unless isolation is not necessary to protect human health and the environment.
- b. Removal of the material in the functional space or enclosure or encapsulation of it if such a procedure is sufficient to contain fibers.

### V. Worker Protection

A. Detail Associates, Inc. shall provide worker protection cited at 40 CFR 763.121 and included in Addendum 4 of this Section during asbestos abatement projects.

### VI. Cleaning

- A. Initial Cleaning. The LEA Designated Person shall order all areas of a school building where friable ACBM, damaged or significantly damaged thermal system insulation ACM, or friable suspected ACBM assumed to be ACM are present shall be cleaned at least once during the Winter or
- ing School Vacation and before the initiation of any response action, other than O&M activities or repair, according to the following procedures:

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- 1. HEPA-vacuum or steam clean all carpets
- 2. HEPA-vacuum or wet-clean all other floors and all other horizontal surfaces.
- 3. Dispose of all debris, filters, mopheads, and cloths in sealed, leak-tight containers.
- B. Additional cleaning. The accredited management planner shall make a written recommendation to the local education agency whether additional cleaning is needed, and if so, the methods and frequency of such cleaning.

### PETAIL ASSOCIATES, IIIC 310 Grand Avenue Engelwood, New Jersey 07631

### 201 562 6708

WORK SEQUENCE - ASBESTOS HAZARD ABATEMENT PROTECT

phase of a small or large ashestos bazard abatement project are in possession of current permits issued by NJDOL and will strictly follow these operating quidelines. Adherence to these procedures ensures that each job will be performed to the highest professional standards, and that ashestos abated properties will comply with all pertinent safety and insurance regularious.

The Work Sequence outlined below conforms with New Tersey asbestos abatement regulations, and is followed meticulously by this School District

- 1. CAUTIONS SIGNS. Cautionary signs are placed at all points of egress and exit to the work area
- 2. PRE PROJECT PROCEDURE. All movable items not attached to ashestos are wet-wiped and/or MEPA vacuumed, and then removed from the work area by School District maintenance/ custodial workers who have permitted by MJDOL pursuant to N JEA C. 8:60 and N LA C. 12:120 unless otherwise specified or the area is certified by the LEA Designated Person to be free of achiestos contamination per ORM Plan, form L, T(A).
- 3. ASCH PRE-CONNENCEMENT INSPECTION; OPTIONAL HIDEA PRE CONNENCEMENT INSPECTION
- 4 ASCH URLETEN HOTTER TO CONTRACTOR TO PROCEED
- 5. DECONTABLIBATION CHANNER. A secure decontamination chamber is constructed on-site.
- 6. LIGHTING/VEHILLATION SYSTEM. The beating, ventilation and air cobditioning (NVAC) and lighting systems are shut down and scaled off
- 7. EMERGENCY PROCEDURES. Written emergency procedures are established, and posted throughout the work erea
- 8. CRITICAL BARRIERS. All critical barriers (except for NVAC ducts) are securely scaled, using two (2) tayers of 6 mit polyethylene sheeting and, where required, woodframe and plywood barriers/partitions.
- 9. HVAC CILIERS, DUCIS. All filters are noticed and removed from the HVAC system and disposed of according to handling procedures for all contaminated waste materials. HVAC ducts are then securely seated, using two (2) layers of 6 mil polyethylane cheeting.
- 1D. Holl REHOVARIE OBJECTS. All non-commonable objects are not niped and/or HEDA vacuumed, and then secured covered with two (2) tayers of 6 mil potyethylene sheeting.
- 31 ATTACHED UNIFIES. All removable electrical, heating and ventilating equipment or objects attached to asheetos surfaces are removed from the work area and wet cleaned.
- 12. WARES AND FLOORS. Alt floor and wall surfaces are now plasticized

1

Floors are covered with two (2) layers of 6 mil polyethylene sheeting; first layer of polyethylene floor sheeting is to extend up the wait at least 12 loches from each floor/ wall juncture; the second layer shall extend up the sidewalls at least 26 inches from each floor/wall juncture. Floor drains are covered

### ADDERDUR #1 - UORK SEQUENCE PAGE 2

first individually with two (2) layers of 6 mit polyethylene; then covered with all other floor covering

Wall surfaces are then covered with at lease one (1) layer of 6-mil polyethylene sheeting, which extends from wall/ ceiling junctures to at least 18 inches overlap of the second floor layer.

Great care is to be taken to ensure against any seams in floor and wall sheeting, especially in corners.

- 13. REGATIVE AIR SYSTEM the negative air system, ensuring against the outflow of air from the work at is installed and activated.
- 14] REHOVAL All ashestos material designated for removal is now removed, carefully following these four steps:
- a. All ashestos material is thoroughly vetted, insuring against a high incidence of airborne fifconcentrations;
- b. Ashestas materials now removed, and securety double bagged in tabeled 6 mit polyethylene bags while still yet. Fiber drums are also double bagged with tabeled 6 mit polyethylene bags.
  - Stripped surfaces are thoroughly brushed and vet-viped to remove all ashestos remnants;
- d. After removal operations, all accessory equipment is wrapped in 6-mil polyethylene sheeting, taken to a secure equipment room for decontamination and subsequent removal.
- 15 CLEAN UP; THSPECITOR The critical clean up phase is coordinated with inspection in this eight ste procedure:
  - a. All surfaces in the containment area are thoroughly vet wiped and allowed to dry;
- b. ASCH Clean up Inspection (requested 48 hours polor) and HIDDH Visual Inspection of occupied areas.
- Inspector is notified in writing that the containment area is ready for pre-encapsulation inspection;
  - d. ASCH written acceptance of the realant Inspection
- $\epsilon$  . After the sica is inspected, all surfaces in the containment area are encapsulated with a liqueoformed encapsulant and allowed to div
- f. Polyethylene sheeting is now carefully removed from all vall and floor surfaces, and rolled fr removal to double 6 mil polyethylene bags. Critical barriers are still in place during this procedure.
- q. All curfaces in the containment area are thoroughly vet viped and allowed to dry; wet viping then repeated;
  - h feltical barriers are now encapsulated;
  - E. Inspector is notified that work area is ready for visual inspection;
- $f_{\parallel}$  . Assuming no visible contamination is discovered during the inspection, a final air tests (IFB) are then taken

- 14 FINAL AIR TEST. If the results of the final air tests show a level above 0.010 fiber/cubic centimeter, the entire area will be wet-wiped and duried two additional times; the test can then be repeated.
- 15. If the results of the final air tests show a level of 0.010 f/cc or below, ASCH issues written notice to remove Critical Barriers.
- 16. Critical barriers (including the decontamination chamber) are removed. Areas beneath the critical barrier structures are then carefully well-lead, to complete the entire operation.
- 17. MASTE REMOVAL. All ashestos containing materials, polyethylene sheeting, contaminated clothing and cleaning cloths in 6 mil polyethylene hags shall be moved through the decontamination chamber to the shower room where the outer hag shall be removed. The loner hag shall be wet-wiped in the shower prior to being moved out of the containment area. The outer hag shall be disposed of as contaminated in a new hag which is then wet-wiped before moving it out of the containment area. Maste shower water, shall be added to ashestos contaminated waste.
- 18. ASCH final visual inspection after diffical Barriers are removed, HJBCA final Visual inspection optional.
- 19. DETACHED OBJECTS. Return all electrical, heating and ventilating equipment or objects that were attached to ashestos surfaces and removed from the work area.
- 20. ASCH written Certificate of Completion to Building Inspector.
- 21. Building inspector verifies building restored to Uniform Construction Code.
- 22. Certificate of Completion by Ballding Inspector.

## DETAIL ASSOCIATES, INC. 300 GRAND AVENUE ENGLEWOOD, NEW JERSEY 07631

201/569-6708

### RESPIRATORY PROGRAM

Uncontained asbestos represents a health risk to all in its proximity and, in particular, to those involved in its containment and removal. Recognizing this, DETAIL ASSOCIATES, INC. is named the HEALTH and SAFETY COORDINATOR for this facility. DETAIL ASSOCIATES, INC. employs a rigorous program of respiratory safety procedures for all field workers to ensure their safety and that of building occupants. The program, detailed below, illustrates the commitment of DETAIL ASSOCIATES, INC. to the highest standards of safety both for ALL asbestos workers and those who live or work in buildings under their asbestos-abatement responsibility.

### TRAINING

Each worker who will be working in asbestos abatement operations receives an in-depth orientation to the hazards inherent in the handling of asbestos and the procedures designed to assure his or her safety. This training orientation includes all the following topics:

- 1. An overall rationale for the necessity of respiratory protection against exposure to asbestos.
- 2. The nature, extent and effects of asbestos exposure to the human body. This discussion includes information on the types of cancer and other diseases associated with exposure to asbestos, the epidemiological record for regularly-exposed. groups (such as pipe insulators), and the relationship between cigarette smoking and asbestos exposure in their harmful effects on the body.
- 3. Asbestos-handling standards, which require the use of engineering controls to reduce airborne concentrations of asbestos, emphasizing that even the most stringent controls cannot eliminate such concentrations altogether.
- 4. Respirator equipment selection, which is made in accordance with measured amounts of airborne asbestos.
- 5. The operation, capabilities and limitations of selected respirators. This includes a discussion of Respirator Protection Fa as the National Institute for Occupational Safety & Health regarding the use of respirators.
- 6. General procedures for inspecting, donning, checking fit, and the wearing of the respirator for the duration of a

work shift.

7. Maintenance, cleaning, disinfecting and storing respirators.

### WEARING INSTRUCTIONS

Each asbestos-abatement worker is given intensive instruction and training on the proper wearing of his or her respirator, including practical demonstrations and practice exercises as follows:

- 1. Basic instruction on donning, wearing and removing the respirator properly.
- 2. Adjusting the respirator to insure that its inlet covering is properly fitted on the wearer and that the respirator causes the wearer a minimum of discomfort.
- 3. Orientation exercise, wherein the worker is allowed to wear the respirator in a safe atmosphere for a period of time adequate to familiarize him or her thoroughly with the operational characteristics of the respirator.
- 4. Exercise wherein the worker wears the respirator in a test atmosphere, to demonstrate that the respirator does provide protection to the wearer. A test atmosphere is one in which the worker can carry out activities simulating work movements, and which allows the worker to detect respirator leakage or malfunction.
- Such qualitative fit-testing employs isoamyl acetate vapor (banana oil), and organic vapor cartridges inserted into the respirator; irritant smoke with organic vapor cartridges, or a saccharine mist utilizing filter media for dust, fumes and mists.

### RESPIRATOR FIT & SEAL

Because of certain facial characteristics, certain individuals will find it impossible to obtain a proper facial seal with a respirator. No such worker is assigned a respirator; these employees are assigned to non-asbestos environments. Some of the conditions that result in improper facial seals are:

- 1. Facial hair, including mustache, stubble, sideburns, beard; a low hairline or bangs can also interfere with the sealing surface of the respirator.
- Facial structures, such as small and large faces or certain nose shapes can interfere with a proper facial seal.
- 3. Missing teeth or dentures can prevent a proper facial seal.

To insure strict adherence to respirator fitting procedures, records are kept of Respirator Fitting Tests. These records include:

Type of Respirator Fitting Test used;

- Specific make and model of respirator used;
- Name of person tested;
- 4. Name of test operator;
- 5. Date of test;
- 6. Results of test.

### RESPIRATOR CLEANING & SANITIZING

The importance of cleaning and sanitizing respirator equipment is carefully stressed. The DETAIL ASSOCIATES, INC. program requires that each employee is issued his or her own respiratory device.

Respirators are cleaned and sanitized daily. Depending on job conditions, this responsibility will either be assigned to one worker, or will be the individual responsibility of each worker for his or her own equipment.

Procedures for the cleaning and sanitizing of respirator equipment are as follows:

- 1. Before cleaning and sanitizing, the following components of the respiratory inlet covering assemblies are removed: filters, cartridges, canisters, speaking diaphragms, demand and pressure-demand valve assemblies, and any other components recommended by the manufacturer of the respirator.
- 2. Respiratory inlet covering assemblies are washed in warm (49 degree C or 120 degree F minimum temperature) cleaner/sanitizer solution. A stiff-bristle (not wire) brush may be used to facilitate removal of dirt or other foreign material.
- 3. Respiratory inlet covering assemblies are rinsed in clean, warm water.
- 4. All water is drained from the respiratory inlet covering assemblies, which are then air-dried.
- 5. All parts removed from the respirator inlet covering assemblies are cleaned and sanitized, according to manufacturer's specifications.
- 6. Respiratory inlet covering assemblies, all parts and all gasket and valve sealing surfaces are hand-wiped with a damp, lint-free cloth as needed to remove water residue and all foreign materials.
- 7. Parts are inspected, and replaced if found defective.
- 8. Parts on respiratory inlet covering assemblies are re-assembled.

- 9. New filters, cartridges and canisters are attached to respiratory inlet coverings.
- 10. Parts and respiratory assemblies are visually inspected and, where possible, tested for proper functioning.
- 11. Assembled respirators are placed in appropriate containers for storage.

### RESPIRATOR INSPECTION, REPAIR AND STORAGE

Each respirator shall be inspected routinely before and after each use. The inspection, repair and storage guidelines follow:

1. After being cleaned and sanitized, each respirator is inspected to determine if it is in proper working condition, if it requires replacement of parts or repairs, or if it should be discarded.

Respirator inspection includes a check for tightness of connections, for the condition of the respiratory inlet covering, head harness, valves, connecting tubes, harness, assemblies, filters, cartridges, canisters, end-of-life indicator and shelf-life date(s), and for the proper function of regulators, alarms and other warning systems.

- 2. Each rubber or other elastomeric part is inspected for pliability and signs of deterioration. Each air and oxygen cylinder is inspected to insure that it is fully charged according to manufacturer's instructions.
- 3. PART REPLACEMENT & REPAIR. Replacement of parts and/or repairs is performed only by persons trained in proper respirator assembly and correction of possible malfunctions and defects. Only replacement parts designed for the specific respirator being repaired are used. Reducing or admission valves, regulators and alarms are returned to their manufacturer or to a trained technician for repair of adjustment.

Instrumentation for valve, regulator and alarm adjustments and tests must be those approved by the valve, regulator or alarm manufacturer.

4. STORAGE. Respirators are stored in a manner that protects them against dust, sunlight, heat, extreme cold, excessive moisture or damaging chemicals. Respirators are stored in a way that prevents distortion of rubber and other elastomeric parts. Respirators are not stored in such places as lockers or tool boxes, unless they are protected from contamination, distortion and damage.

# IV. MEDICAL SURVEILLANCE

### ADDEHDUM #3 MEDICAL BURVELLAUCT



OSHA 1910 131 (b) (10) requires that no employee be assigned to a task that requires the use of a respirator, unless it has been determined that the person is physically able to perform under such conditions. In addition, once a determination is made as to physical ability to wear a respirator and perform the work task, a review of the employee's health status must be made periodically. For instance, "numally." A physician with knowledge of pulmonary disease and respiratory protection practices should determine what medical factors are perfinent, which tests will be performed and ultimately whether or not an employee may wear a respiratory protection device.

### Physiological factors

Wearing any type of respirator imports some physiological stress on the weater. With air parifying devices, resistance to inhalation is always experienced because the litter or chemical cartridge restricts air that in addition, the weater must work against the exhalation valve upon expiration. Similar breathing texistance will be encountered when using demand type air line respirators or self-contained breathing apparatus (SCRA). The exhalation valve used in pressure demand SCRA or air line devices is designed to always maintain positive pressure within the must; therebere significant exhalation, breathing resistance is encountered when using this equipment.

The bull and weight of SCRA (up to 15 lb.) will be of some concern especially when the coupleyer most perform streamors work. Air line respirator and co-quire that the wearer drap around the air fine hose which will also add to the stress of job performance.

### Colmonary Lactors

Respirator wearers should be examined for any evidence of respiratory impairment such as emphysima, obstructive lung disease, brombial actions at Historical and clinical evidence of impairment of pulmonary function, including a ray findings, a reduction in vital capacity or forced expiratory volume may justify forbidding a person to wear a respirator that restricts inhalation and exhalation (the individual may be able to perform adequately in a continuous flow supplied air device). Breathing difficulty may not, mand of uself, prohibit the wearing of a respirator if the employee is travouably confortable using the device and a proper medical character has been obtained expecially when such a prohibition might deprive the levelened of the radical character.

### Cardiovascular

The use of air purifying, demand type or pressure demand supplied air devices may pose a serious problem for employees with cardiovascular disease. These prople may be able to use continuous flow devices. As always, the physician must make the final determination.

Sections consideration should be given to the assignment of employees with cardiovascular disease to a job where they heed not respond to an emergency situation or escape from a contaminated area with respiratory protective devices.

### Health Problems

Conditions that may prevent unemployee from wrating a respirator, and thus from working in a contaminated area, include

- a Diabetes, insipidous or mellitus
- b. Upllepsy, throad motor petit mot
- c. Alcoholism
- d. The of certain medication
- e. Camerared en denar
- 1. Shin sensitivities
- p. Impaired on non-existent sense of small
- h. Liophyseina
- i. Chronic pulmonary obstructive disease
- i Brombial asthma
- 1. Yeary evidence of promonomoris
- 1. Evidence of reduced pulmonary function
- in Coronary intery disease in cerebral blood visual
- n. Sectife of propressive hypertension
- o. Are mia, pernicions
- p. Cucumourdiastimum pap
- q Communication of sincus through apper few to oral cavity
- r. Experiences breathing difficulty when wearing a respirator
- s. Experiences claustrophobia when wearing a respirator
- t Any other condition that the plant physician determines to place the employee at added physical risk.

### Lucial Elmitation

I acial deformities or excessive facial hab, as determined by the examining physician, may probabit scening of certain types of respirator facepieres or monthpieres, since the face to face piece scal may not be adequate or reliable.

### Psychological Limitation

While somewhat less clearly defined than physical limitations in respirator usage, psychological factors may prevent an employee from wearing a respirator A physician should be consulted for advice in these cases

A conewhat more difficult problem to deal value discomfort. A respirator that is improperly fitted a causes continual discomfort will inevitably result industrial relations problem. These problem processly be avoided by proper fitting, educationaling.

# V. PROGRAM SURVEILLANCE AND EVALUATION

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the the table to the program of the effectiveness of the respirator program. I request monitoring is accessary to ensure that employees are properly protected from respiratory bazards. It is recommended that the program be evaluated annually. The written operating procedures should be modified to reflect the evaluation results it necessary.

### **Unspirator Inspection**

Perhadic inspection of respirator was will determine whether the correct respirators are being used and worn property Framination of respirators in use and in storage will indicate how well they are maintained.

### Uniplayed Acceptance

Westers should be consulted periodically by their supervisor about their acceptance of the respirators. They should be questioned about discomfort, breathing resistance, latigue, interference with vision of communication, restriction of movement, and interference with job performance. Some discussion of employee confidence in the respirator and it effectiveness is also useful.

# Appendix A3. Environmental Protection Agency Regulations Governing Asbestos Abatement Projects (40 CFR 763.120,121)

SUMPART G. ASBESTOS ABATEMENT PROJECTS

### 763 120 SCOPE

- (a) This part extablishes requirements which must be followed during asbestos abatement projects, which include any activity involving the removal, enclosure, or encapsulation of any material containing more than I percent asbestos by weight which, when dry, may be crumbled, pulserized, or reduced to powder by hand pressure.
- (b) This part applies to all employers of State and local government employers not covered by the Asbestos Standard of the Occupational Safety and Health Administration (OSHA), 29 CFR 1910-1001, or an Asbestos Standard adopted by a State as part of a State plan approved by OSHA under section 18 of the Occupational Safety and Health Act. The rule covers the employers of those employers. The employer is the public department, agency, or entity which bites the employer. This includes, but is not limited to the following examples of public entities—any State, County, City—or other local governmental entity which operates or administers schools, a department of brafth or bondar services, a library, a police department, a fire department, or similar public service agencies or offices.

### ADDENDUM #4

WORKER PROTECTION

## 26 C121 RECTITATION S REQUIREMENTS IS

### (a) Definitions

for the purpose of this section:

- (I) "Asbestos" means the asbestitorm varieties of chapsotile (surpentine); crocidolite (richeckite); amosite (cummingtonite grunerite); tremolite; anthophyllite, and actinolite."
- (2) Ashestos filieres mente ashestos filieres longer than 5 micrometers
- (b) Permissible exposure to airhoroe concentrations of asbestos libers
  - (I) Reserved
  - (2) Mandard effective July 12, 1995. The R book time weighted average airborne concentrations of asbestos files to which any confluer may be exposed shall not exceed two fibers, longer than 5 micrometers per cubic centimeter of air, as determined by the method prescribed in paragraphs (c) of this section.
  - (3) Criling concentration. The employee shall be expected at any time to airborne cohermations of asbestos fibers in excess of 40 fibers, hoper than 3 micrometers, per cubic centimeter of air, as determined by the method prescribed in paragraph (c) of this section.

### (c) Methods of compliance

- (1) Engineering methods
  - (i) Interacting control. Engineering controls, such as, but not limited to, isolation, enclosure, exhaust ventilation, and dust collection, shall be used to meet the exposure limits prescribed in paragraph (b) of this section.
  - (0) Local exhaust ventilation
    - (A) Local exhaust ventilation and dust collection systems shall be designed, constructed, installed, and maintained in accordance with the American Mational Standard Funda. Turntals Coverning the Design and Operation of Local Exhaust Systems, AMSI 79.2, 1979, (Revision of AMSI 79.2, 1971) which is incorporated by reference herein.

- (B) A1131 79.2-1979 is available for inspection at the Office of the Federal Register Information Center, Rm B304, (1004 St., FIW), Washington, DC 20408. This incorporation by reference was approved by the Director of the Office of the Federal Register. This material is incorporated as it exists on the date of approval and a notice of any change in this material will be published in the Federal Register, Copies of the incorporated material may be obtained from the Document Control Officer (18-793), Office of Loxic Substances, FPA, Rm. 107, 401 M St., SW., Washington, DC 20460, and from the American Dational Standards Institute, 1130 Broadway, New York, NY, 10048 (212-35) F 1473).
- (iii) Particular tools. All hand operated and power operated tools which may produce or release ashestos fibers in excess of the exposure limits prescribed in prograph (b) of this section, such as, but not limited to, seeks, scorers, abtasive wheels, and drills, shall be provided with local exhaust ventilation systems in accordance with paragraph (c) (1) (ii) of this section

### (2) Il ork practices

- (i) If it methods bosolar as per ricable, asbestos shall be handled, mixed, applied, removed, cut, stored, or otherwise worked in a wet state sufficient to prevent the emission of airborne libers in excess of the exposure limits prescribed in paragraph (b) of this section, unless the usefulness of the product would be diminished thereby.
- (ii) Particular products and a paramore. Ho ashes to scement, mortar, coating, grout, plaster, or similar material containing ashes to shall be removed from bags, cartons, or other containers in which they are shipped, without being either wetted, or enclosed, or ventilated so as to prevent effectively the release of airborne ashes tos fibers in excess of the limits prescribed in paragraph (b) of this section.
- (iii) Sparing, demolition, or removal. Employees engaged in the spraying of asbestos, the removal, or demolition of pipes structures, or equipment covered or insulated with asbestos, and in the removal or demolition of asbestos insulation or coverings shall be provided with respiratory equipment in accordance with paragraph (d) (2) (iii) of this section and with special clothing in accordance with paragraph (d) (3) of this section.

### (d) Personal protective equipment

- (1) Compliance with the exposure limits prescribed by paragraph (b) of this section may not be achieved by the use of respirators or shift rotation of employees, excepts
  - (i) During the time period necessary to install the engineering controls and to institute the work practices required by paragraph (c) of this section;
  - (a) In work sinculous in which the methods prescribed in paragraph (c) of this section are either technically not feasible or feasible to an extent insufficient to reduce the airborne concentrations of asbestos fibers below the limits prescribed by paragraph (b) of this section; or

### (int Intentify neits

- (2) Where a respirator is permitted by paragraph (d)(f) of this section, it shall be selected from among those approved by the Bureau of Mines, Department of the Interior, or the National Institute for Occupational Safety and Health, Department of Health, Education, and Welfare, under the provisions of MCC1R Part 11 CV/LR 6244, Mar 25, 1972), and shall be used in accordance with paragraph (d)(2)(i) (ii) (iii) and (iv) of this section
  - (i) Air parifying respirators. A reasoble or single use air purifying respirator, or a respirator described in paragraph (b)(2)(ii) or (iii) of this section, shall be used to reduce the concentrations of airborne asbestos fibers in the respirator below the exposure limits prescribed in paragraph (b) of this section, when the reiling or the R hour time weighted average airborne concentrations of asbestos fibers are reasonably expected to exceed no more than 10 times there limits

- (ii) Powered air parifying respirators. A full farepiece powered air parifying respirator, or a powered air parifying respirator, or a respirator described in paragraph (d)(2)(iii) of this section, shall be used to reduce the concrutations of airhorne ashestos fibers in the respirator below the exposure limits prescribed in paragraph (b) of this section, when the ceiling or the 8 hour time weighted average concentrations of ashestos fibers are teasonably expected to exceed 10 times, but not 100 times, those limits.
- (iii) Type "C" impplied air respirators, continuous flow or pressure demand class. A type "C" continuous flow or pressure demand, emplied air respirator shall be used to reduce the concentrations of sichorne ashestos filoss in the respirator below the exposure limits prescribed in proagraph (b) of this section, when the ceiling or the 8 hour time weighted average airborne concentrations of ashestos fibers are reasonably expected to exceed 100 times those limits.
- (ie) butablishment of a respirator program
  - (A) The employer shall establish a requirements of the American National Standard Practices for Respiratory Protection, ANSI ZBB 2-1980 (Revision of AUSI ZBB 2-1980 (Revision of AUSI ZBB 2-1980), which is incorporated by reference herein.
  - (B) At 151-730-2 1900 is available for inspection at the Office of the Ledetal Register Information Center, Rm. 9301, 1100-1 St., 13W., Washington, DC 20400. This incorporation by reference was approved by the Director of the Office of the Ledetal Register. This material is incorporated as it exists on the date of approval and a notice of any change in this material will be published in the Ledetal Register. Copies of the incorporated material may be obtained from the Document Control Officer (LS 793), Office of Loxic Substances, PTA, Rm. 107, 401 M.St., S.W., Washington, DC 20460, and from the American National Standards Institute, 1430 Broadway, New York, NY 10018, (212-351-3473).
  - (C) Ho employee shall be assigned to tacks requiring the use of respirators if, based upon his most recent examination, in examining physician determines that the employee will be unable to function normally wearing a respirator, or that the safety or health of the employee or other employees will be imported by his use of a respirator. Such employee shall be rotated to another job or given the opportunity to transfer to a different position whose duties he is able to perform with the same employer, in the same geographical area and with the same seniority, status, and rate of pay be had just prior to such transfer. If such a different position is available
- (3) Special Clothing. The employer shall provide, and require the use of, special clothing, such as coveralls or similar whole body clothing, lood coverings, gloves and foot coverings for any employee exposed to airborne concentrations of a bisness libers, which exceed the ceiling level prescribed in paragraph (b) of this section.
- (1) Change rooms,
  - (i) At any fixed place of employment exposed to aichorne concentrations of asbestos libers in excess of the exposure limits prescribed in paragraph (b) of this section, the employer shall provide change mounts for employers working regularly at the place
  - (ii) Clother lactice. The employee shall provide two separate lockers or containers for each employee, so represent or isolated as to prevent contamination of the employee's street clothes from his work choles.
  - (iii) Laundering
    - (A) I handering of asbestos contamioned clothing shall be done so as to prevent the release of aithorne asbestos fibers in exercis of the exposure limits prescribed in paragraph (b) of this section.
    - (B) Any employer who gives advisor contaminated clothing to another person for lamidering shall inform such person of the requirement in paragraph (d)(d)(iii)(A) of this section to effectively prevent the release of airborne ashestos fibers in excess of the exposure limits prescribed in paragraph (b) of this section.

- (f) Companied alaching shall be transported in scaled impermeable bags, or other closed, impermeable containers, and tabeled in accordance with paragraph (g) of this work...
- (c) Method of measurement. All determinations of airborne concentrations of ashestos fibers shall be made by the membrane lifter method at 400 × 450 x (magnification)(f millimeter objective) with phase contrast illumination.

### (f) Manitoring

- (1) Initial determination: Every employer shall cause every place of employment where asbestos fibers are released to be monitored in such a way as to determine whether every employee's exposure to asbestos fibers is below the limits prescribed in paragraph (b) of this section. If the limits are exceeded, the employer shall immediately undertake a compliance program in accordance with totagraph (c) of this section.
- (2) Personal monitoring
  - (i) Samples shall be collected from within the becathing zone of the employees, on membrane filters of 0.8 microneter porosity mounted in an open face filter holder. Samples shall be takin for the determination of the 8 hour time weighted average airborne concentrations and of the ceiling concentrations of ashestos fibers.
  - (ii) Sampling frequency and patients. After the initial determinations required by paragraphs (f)(1) of this section, sumplies shall be of such frequency and pattern as in represent with reasonable accuracy the levels of exposure of employees.
- (3) Inchannental manuacing
  - (i) Samples shall be collected from areas of a work environment which are representative of the airborne concentrations of ashestos fibers which may reach the breathing zone of employees. Samples shall be collected on a membrane filter of 0.8 micrometer porosity mounted in an open face filter holder. Samples shall be taken for the determination of the 8 hour time weighted average airborne concentrations and of the ceiling concentrations of ashestos fibers.
  - (ii) Sampling frequency and patrions. After the initial determinations required by paragraph (f)(1) of this section, samples shall be of such frequency and pattern as to represent with trasonable accuracy the levels of exposure of the employees.
- (1) Employer advertation of monitoring. Affected employees, or their representatives, shall be given a reasonable opportunity to observe any monitoring required by this paragraph and shall have access to the records thereof
- (g) Cantion signs and labels
  - (1) Caution ogne
    - (i) Porting Contion signs shall be provided and displayed at each location where airborne concentrations of asbestos file is may in excess of the exposure limits prescribed in paragraph (b) of this section. Signs shall be posted at such a distance from such a location so than an employee may read the signs and take necessary protective steps before entering the area marked by the signs. Signs shall be posted at all approaches to areas containing excessive concentrations of airborne asbestos fibers.
    - (ii) Sign specifications. The wasning signs required by paragraph (p)(1)(i) of this section shall conform to the requirements of 20" x 14" vertical format signs specified in 29 CFR 1910-145 (d)(1), and to this paragraph (p)(1)(ii). The signs shall display the following legend in the lower panel, with letter sizes and styles of a visibility at least equal to that specified in this paragraph (p)(1)(ii).

LEGETIO	HOLVLON
Ashestos	1" Sans Serif, Gothie or Block
Dust Hazard	2" Sans Serif, Gothle or Block
Avoid Breathing Dust	И"Gothic
West Assigned Protective Equipment	У" Gathic
Do Mor Remain in Area Unless Your Work Requires It	Y Gothic
Breathing Asterna Dusi May be Hazardous to Your Health	I 1 Point Gothic

Spacing between lines shall be at least equal to the height of the upper of any two lines

### (2) Caution lalids

- (i) Labelion: Comion thele shall be affired in all two insterials, mixtures, scrap, waste, debris, and mice products containing aslessor libers, or to thele containers, except that no label is required where ashestor fibers have been modified by a bonding agent, coating, binder, or other material so that during any tracomply foresecuble use, handling, storage, disposal, processing, or transportation, no airborne concentrations of ashestor fibers in excess of the exposure limits prescribed in paragraph (b) of this section will be released.
- (ii) Label epocification: The equation labels required by paragraph (g)(2)(i) of this section shall be printed in letters of sufficient size and contrast to be readily visible and legible. The label shall state:

# AVOID CREATING DUST WREATHING ASBESTOS DUST MAY CAUSE STRIOUS BOOMLY HARM

### (b) Housekeeping

- (1) Cleaning. All external surfaces in any place of employment shall be maintained free of accumulations of asbestos fibers if, with their dispersion, there would be an excessive concentration.
- (2) If are disposal. Asbestos waste, scrap, debris, bogs, containers, equipment, and asbestos contaminated eloching, consigned for disposal, which may produce in any reasonably foresceable use, bandling, storage, processing, disposal, or transportation airborne concentrations of asbestos fibers in excress of the exposure limits prescribed in paragraph (b) of this section shall be collected and dispose of in scaled imperiorable logs, or other closed, imperiorable containers.

### RecordLeeping

- (1) Exposure records. Every employer shall maintain accords of any personal or environmental monitoring required by this section. Preords shall be maintained for a period of at least 20 years and shall be made available upon request to the Environmental Protection Agency, the Assistant Secretary of Labor for Occupational Safety and Health, the Director of the National Institute for Occupational Safety and Health, and to authorized representatives of either.
- (2) Employer access. Every employee and former employee shall have reasonable access to any record required to be maintained by prograph (i)(1) of this section, which indicates the employee's nwn exposure to asbestos libers.

(3) Employee notification. Any employee found to have been exposed at any time to airborne contentrations of advisors fibers in excess of the limits prescribed in paragraph (b) of this section shall be notified in writing of the exposure as soon as practicable but not later than 5 days of the finding the employee shall also be timely notified of the corrective action being taken

### (j) Medical examinations

- (1) General. The employer shall provide or make available at his cost, medical examinations relative to exposure to asbestos required by this paragraph.
- (2) Preplacement. The employer shall provide or make available to each of his employees, with 30 calendar days following his first employment in an occupation exposed to airborne concentrations of ashe stor fibers, a compaction size medical examination, which shall include, as a minimum, a chest to integrnogram (posterior anterior 11 x 17 inches), a history to elicit symptomatology of respiratory disease, and pulmonary function tests to include forced vital capacity (fVC) and forced expiratory volume at 1 second (LEV) a)
- (3) Annual examinations. On or before July 14, 1986, and at least annually thereafter, every employer shall provide, or mile available, comprehensive medical examinations to each of his employees cogaged in occupations exposed to aidmore concentrations of asbestos libers. Such annual examination shall include, as a minimum, a cliest rocurpe nogram (posterior anterior 14 x 17 inches), a history to elicit symptomalicalogy of respiratory disease, and pulmonary function tests to include forced vital capacity (EVC) and forced expiratory volume at 1 second (EEV) a)
- (1) Lemination of employment. The employer shall provide, or make available, within 30 calendar days before or after the termination of employment of any employee engaged in an occupation exposed to airborne concentrations of asbestos fibers, a comprehensive medical examination which to elicit symptomatology of respiratory disease, and pulmonary function tests to include forced vital capacity (EVC) and forced expiratory volume at 1 second (EEV.n).
- (5) Recent examinations. No medical examination is required of any employee, if adequate records show that the employee has been examined in accordance with this paragraph within the past 1 year period.

### (6) Medical records

- (i) Maintenance. Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be retained by employers for at least 20 years.
- til) Accert. The contents of the records of the medical examinations required by this paragraph shall be made available, for inspection and copying, to the Environmental Protection Agency, the Assistant Secretary of Fabor for Occupational Safety and Health, the Director of through, to authorized physicians and medical consultants of either of them, and, upon the request of an employee or focus recordingly explicate Any physician who conducts a medical examination required by this paragraph shall furnish to this employee of the examined employee all the information specifically required by this paragraph, and any other medical information related to occupational exposure to ashestox fibers.

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

### ASBESTOS MANAGEMENT PLAN PLAN TO INFORM

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Name of Responsible Governing Authority

PATERSON BOARD OF EDUCATION

Name of Facility

PATERSON SCHOOL #6

Building Assessed

PATERSON SCHOOL #6

- D. Describe the steps taken to inform maintenance personnel, building occupants, and/or legal guardians of children, regarding:
  - 1. Inspections
  - Reinspections
  - Response Actions
  - 4. Post-Response Action Activities
  - 5. Periodic Reinspections
  - 6. Surveillance Activities That are Planned or In Progress.

At a public meeting of the Board of Trustees, held on / /89, development of this management plan and its schedule for submission.

explained the

Other plans to inform the public shall be as follows:

Upon submission of the inspection and management plan, the LEA Designated Person will communicate in writing about the Plan's availability and its components, i.e., Inspections, Reinspections, Response Actions, Post-Response Action Activities, Periodic Reinspections, and Surveillance Activities that are planned or in progress. This information will be sent directly to the following interested groups:

- 1. Each school PTA & PTO
- 2. Education Association
- Students/Parents
- 4. Administration Staff
- Outside Groups using Facilities
- 6. Contractors working in the Facilities, including utility work personnal.

The Designated Person shall also communicate this information to the public at large through the local media.

The Designated Person shall explain to all interested persons the decision-making process of asbestos management in terms of:

- 1. Recommended EPA response actions based on inspection,
- 2. The benefits of the strong O&M Plan including:
  - a. Lessening the exposure of ACBM to external elements which can cause damage.
- b. Refresher courses every six months for all personnel to keep them aware of the importance of surveillance for potential damage of ACBM.

### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

### ASBESTOS MANAGEMENT PLAN PLAN TO INFORM

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of Responsible Governing Authority

PATERSON BOARD OF EDUCATION

Name of Facility

PATERSON SCHOOL #6

PATERSON SCHOOL #6

OBJECTIVE: To prevent and/or control the hazards of asbestos.

The LEA Designated Person shall provide information about asbestos to provide a basic understanding of the material to all interested residents through print, audio, audio-visual media, and public forums.

This information shall include, but not be limited to, the following:

- 1. What it is.
- 2. When is it hazardous?
- 3. How it can be identified.
- 4. Where it can be found in the home as well as in the school (Presentation of Management Plan).
- 5. What has been done in the school system to date (Form O of Management Plan) and how it is being managed now (Form L) including introduction of accredited personnel and consultants.
- Explanation of how they will be able to obtain information on:
  - a. Inspections
  - b. Re-inspections
  - c. Response Actions
  - d. Post-Response Actions
  - e. Periodic Re-inspections
  - f. Surveillance Activities
- 6. How can it be handled safely?
- 7. Where to get more information about asbestos.
- 8. The benefits of ANERA in other ways such as:
- a. complementing the District's Functional Space Survey which expedites our state mandated
   ed 1990 Master Plan. This, in turn,
  - (1) provides a better budgeting tool.
- (2) provides a better tool for scheduling of custodial personnel and ordering custodial supplies.
- (3) provides a better tool for managing and ordering materials for our regular maintenance activities.

Optional mediums include:

# New Jersey State Department of Health Asbestos Control Service CN 360, Trenton NJ 08625-0360

### ASBESTOS MANAGEMENT PLAN PLAN TO INFORM

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Name of Facility

PATERSON SCHOOL #6

PATERSON SCHOOL #6

- 1. Newspaper releases explaining what is being done.
- 2. Public Service Announcements on Radio.
- 3. Instructional video to be shown in school and public libraries.
- 4. Booklets with hotline numbers in English and Spanish, with a special warning about asbestos fibers and cigarette smoking.
  - 5. Posters and send home flyers with simple graphics.
  - 6. Public forums with accredited speakers.

Targeted groups or individuals who are most concerned or motivated to learn about asbeatos include:

- The LEA Designated Person will explain the decision-making process about asbestos management in terms of:
  - 1. Recommended EPA response actions based on inspection
  - 2. The benefits of the strong O&M Plan including:
- a. Lessening exposure through reduced potential asbestos fiber releases (show 6-year plan for protecting building, i.e., new roofs, windows, etc., from external elements which can cause problems).
- b. Substantial abatement project cost savings allows money to be funneled into facility improvements.
- c. Certified training for maintenance and custodial staff not only helps ensure correct emergency responses, but strengthens the O&M Plan for managing the building.

### CONTACTS:

- 1. Rhode Island State Asbestos Administrator/ EPA Regional Coordinator. Re: Jonathan Steven's article
- 2. U.S. Consumer Product Safety Commission

Washington, D.C. 20207

Hotline: 800-638-8326 Re: Asbestos in the home



### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAGEMENT PLA	Al
EVALUATION OF RESOURCES	s

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PATERSON BOARD OF EDUCATION

Name of Facility
PATERSON SCHOOL #6

Building Assessed

PATERSON SCHOOL #6

E. Evaluation of resources needed to complete response actions successfully and carry out reinspection and operations and maintenance activities.

Since it is Board Policy that District employees refrain from disturbing any asbestos-containing materials, all asbestos related activities are to be delegated to Detail Associates, Inc. Detail Associates, Inc. will respond to all asbestos related activities unless or until the Board approves the proper training of District employees.

All larger asbestos projects will be advertised and awarded to NJDOL licensed asbestos contractors.

In view of this, there shall be no purchases of material or equipment for asbestos related work at this time, except as itemized in Form J "Description of Chain of Command" for their use in District SS,SD, Minor or emergency projects by Detail Associated, Inc.



## CONTRACT B - ASDESTOS REMOVAL CONTRACT UHLT FRICE SCHEDULE

To be utilized for asbestos removal on a partial floor or full floor specific pipes or room as directed by STRHC.

	7	•
Clean work area prior to prep:	\$ 3	.00 /sf
Construction of and removal of a stage decontamination chamber (with shower and filtration):		.00 /each
Construction and removal of wood isolation barriers:		J5/sf
Plastic prop and removal - walls:		80 /sf
Plastic prep and removal - floors:	\$	90/sf
Price per AFD unit required to obtained to obtained he pressure in work area above specified negative pressure:		
Install water atomizer devices and remove:		
1	\$ 20.	00/day
Install and remove ATD manifold:	\$ 150.0	00 /each
lustall and remove AVH manifold:	\$ 150.0	00 /each
Blank and unblank duct (include local acoustic tile colling removal):	\$ 75.0	
Pemove carpets (construction debris):	\$ _ !.5	

Remove taised computer floor (including suspension system - construction debris):	\$	/sf
Demotish partitions (including doors, frames, windows, etc construction debris):	5	15.00 /sf
Remove light fixtures (asbestos contaminated):	\$	20.00 /each
Pemove light fixtures (PCB contaminated):	\$	
Remove light lixtures (clean- construction debris):	\$	j0.00/each
Acoustical tile coiling demotition (including suspension system = asbestos contaminated):	\$	_2. <u>00</u> /sf
Finish plaster ceiling demolition (including suspension system - asbestos contaminated):	\$	12.00 /sf
Remove duct work, clean and reinstall:	\$	100.00 /1f
Remove asbestos fireproofing (struct'), steel packing, etc.) (including overspray):	\$	15.00 /sf
Remove vinyl asbestos tiles:	\$	
Remove asbestos pipe insulation (less than 6"):	\$	.30 <u>.00</u> /1f
Remove asbestos pipe insulation (6" or queater):	\$	32.00 /lf
Remove asbestos fittings (less than 6"):	\$	30.00 /each
Remove asbestos fittings (6" or greater):	\$	35.00 /each
Application of scalant to deck:	\$	1.00 /sf
ctoan entire work area prior to post bout:	\$	1.00 /sf

Respeay comentitions fireproofing (Specify manufacturer:			
):	\$	<u> </u>	/sf
Remove fiberglass pipe insulation (less than 6"):	\$	~~~~	
Remove fiberglass pipe insulation (6" or greater):	\$		
Remove asbestos tank insulation:	\$	30.00	
Remove asbestos breeching insulation:	\$	30.00	_ /sf
Remove asbestos boiler insulation: .	\$	40.00	
Remove asbestes fan casing insulation:	\$		
Remove asbestos duct insulation:	\$	30.00	
Remove fiberglass duct insulation (contaminated):	\$	20.00	
Remove transite insulation:	\$	20.00	
Remove asbestos acoustical plaster:	\$	20.00	
Remove aspestos contaminațed soil:	\$	6.00	
Contractors air monitoring:	\$	570.00	
Transporting of construction debris			/ 311110
Transporting of agheric	\$	. 2	/mile
conceminated debris (one way):	\$		/mile
tandfill disposal fee - construction debuis:	ş	•	/cubic
Landfill disposal for - asbestos			yard
and contaminated debris:	\$		_/cuble yard

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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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### ASBESTOS MANAGEMENT PLAN PREVIOUS/CURRENT ASBESTOS ABATEMENT LOG

ame of Responsible Governing Authority ATERSON BOARD OF EDUCATION ame of Facility Building Assessed ATERSON SCHOOL #6 PATERSON SCHOOL #6 . Description of previous/current asbestos abatement log.

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### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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ASBESTOS MANAGEMENT PLAN MAJOR/MINOR FIBER RELEASE EPISODE LOG Name of Responsible Governing Authority PATERSON BOARD OF EDUCATION Name of Facility Building Assessed PATERSON SCHOOL #6 PATERSON SCHOOL #6 G. Description of minor/major fiber release episode log, including the following information in the evernt of a fiber release episode: 1. Date of Episode Location of Episode
 Method of Repair 4. Preventive Measures or Response Actions Taken Name, Address, Telephone Number, and Affiliation of Each Person Performing the Work
 If ACBM is Removed, the Name and Location of the Storage or Disposal Site for ACM. G0055

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### New Jersey State Department of Health Asbestos Control Service CM 360, Trenton, NJ 08625-0360

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### ASBESTOS MANAGEMENT PLAN STATEMENT OF ENSURANCES

Name of Responsible Governing Authority

PATERSON PUBLIC SCHOOLS	
Name of Facility	Building Assessed
PUBLIC SCHOOL NO. 6	PUBLIC SCHOOL NO. 6

The undersigned does hereby ensure and certify that:

- This management plan has been developed, signed and submitted by an accredited management planner as
  required by current law and regulation.
- The activities of any person(s) who perform(s) inspections, re-inspections, periodic surveillance, develop and update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with current law and regulation.
- All custodial and maintenance employees are properly trained as required by current law and all other
  applicable Federal and/or State regulations, e.g., the Public Employee Occupational Safety and Health
  Act, the EPA worker protection rule, or applicable state regulations.
- 4. All workers and building occupants, or their legal guardians, are informed annually, pursuant to current law and regulation regarding inspection, reinspections, response actions, post-response action activities, including periodic reinspection and surveillance that are planned or in progress.
- 5. All short term workers who may come in contact with ACBM in the building are provided information regarding the locations of ACM and suspected ACBM assumed to be ACM. Compliance with this requirement shall be accomplished through the preparation and distribution of written material to all short term workers accessing areas where they may come in contact with ACBM.
  - All warning labels, signs and notices are posted as required by current law and regulation.
- 7. All management plans are available for inspection and notification of such availability has been provided as specified by current law and regulation.
- 5. The undersigned person (asbestos program manager) designated by the responsible governing authority has received training as required by current law and regulation.
- 9. The asbestom program manager has and will consider whether any conflict of interest may arise from the interrelationship among accredited personnel and whether that should influence the selection of accredited personnel to perform activities necessary to develop and/or implement this management plan.
- 10. All laboratories utilized for the development of this management plan meet applicable requirements as -
- 11. The Responsible Governing Authority maintains a copy of the asbestos management plan submitted to NJSDH in it's administrative office to be updated at least once every 6 months with all prior information retained.
- 12. All persons who design or implement response actions, except for 06M activies, are licensed pursuant to NJAC 8:60-8 or by another state that has a reciprocal agreement with New Jersey.
- 13. Proper cleaning has taken place at least once after each inspection and before initiation of any response action other then operations and maintenance activities or repair, unless the building has been cleaned using required methods within the previous 6 months.
- 14. All abatement work except for operations and maintenance activities is performed in accordance with the Asbestos Hazard Abatement Subcode of the Uniform Construction Code (NJAC 5:23-8).
- 15. The management plan shall be maintained for a period of no less than 30 years after the building is demolished, shall be updated to keep it current with all asbestos related activities and shall include the following information:
  - a. For each preventive measure or response action taken, a detailed description of the activity, location, reasons for selecting activity, start and completion dates, names and addresses of all contractors and ASCM firms and their respective accreditation credentials (including copies of licensing documents), and if ACBM is removed the name and location of the storage or disposal site.



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# ASBESTOS MANAGEMENT PLAN STATEMENT OF ENSURANCES

Name of Responsible Governing Authority

Paterson Public Schools	
Name of Facility	Building Assessed
School No. 6	137 Carroll Street Paterson

The undersigned does hereby ensure and certify that:

- This management plan has been developed, signed and submitted by an accredited management planner as required by current law and regulations.
- The activities of any person(s) who perform(s) inspections, re-inspections, periodic surveillance, develop and update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with current law and regulations.
- All custodial and maintenance employes are properly trained as required by current law and all other applicable Federal and/or State
  regulations, e.g., the Public Employee Occupational Safety and Health Act, the EPA worker protection rule, or applicable state regulations.
- 4. All workers and building occupants, or their legal guardians, are informed annually, pursuant to current law and regulation regarding inspection, reinspections, response actions, post-response action activities, including periodic reinspection and surveillance that are planned or in progress.
- 5. All short term workers who may come in contact with ACBM in the building are provided information regarding the locations of ACM and suspected ACBM assumed to be ACM. Compliance with this requirement shall be accomplished through the preparation and distribution of written mateiral to all short term workers accessing areas where they may come in contact with ACBM.
  - All warning labels, signs and notices are posted as required by current law and regulation.
- 7. All management plans are available for inspection and notification of such availability has been provided as specified by current law and regulations.
- 8. The undersigned person (asbestos program manager) designated by the responsible governing authority has received training as required by current law and regulation.
- 9. The asbestos program manager has and will consider whether any conflict of interest may arise from the interrelationship among accredited personnel and whether that should influence the selection of accredited personnel to perform activities necessary to develop and/or implement this management plan.
- 10. All laboratories utilized for the development of this management plan meet applicable requirements as provided for by current law and regulation.
- 11. The Responsible Governing Authority maintains a copy of the asbestos management plan submitted to NJSDH in it's administrative office to be updated at least once every 6 months with all prior information retained.
- 12. All persons who design or implement response actions, except for O&M activities, are licensed pursuant to NJAC 8:60-8 or by another state that has a reciprocal agreement with New Jersey.
- 13. Proper cleaning has taken place at least once after each inspection and before initiation of any response action other hten operations and maintenance activities or repair, unless the building has been cleaned using required methods within the previous 6 months.
- 14. All abatement work except for operations and maintenance activities is performed in accordance with the Asbestos Hazard Abatement Subcode of the Uniform Construction Code (NJAC 5:23-8).
- 15. The management plan shall be maintained for a period of no less than 30 years after the building is demolished, shall be updated to keep it urrent with asbestos related activities and shall include the following information:
  - For each preventive measure or response action taken, a detailed description of the activity, location, reasons for selecting activity, start and completion dates, names and addresses of all contractors and ASCM firms and their respective accreditation credentials (including copies of licensing documents), and if ACBM is removed the name and location of the storage or disposal site.

- For the completion of response actions, the name and signature of each person collecting air samples, the exact location where 2. each sample was collected, date of collection, name, address, and telephone number of laboratory, date of analysis, results of analysis, name and the signature of person performing the analyses
- For required staff training, each person's name, job title, date of training, training agency, course name, place and hours of b. training and a copy of each persons certificate of completion, if applicable, for each course taken.

For required cleaning, the name of each person performing the cleaning and location of cleaning and methods used.

- d. For each operations and maintenance activity performed, the name of each person completing the activity, the start and completion dates, the location of the activity and if ACBM is removed, the name and location of the storage or disposal site.
- For each fiber release episode, the date and location of the episode, the preventive measure or response action taken, the name of e. the person(s) performing the work, and if ACBM is removed, the name and location of the storage or disposal site.
- The following information is included as part of the management plan submitted to the Asbestos Control Service and is properly filed in the administrative office of the Responsible Governing Authority:
  - A listing of the name, address, affiliation (if applicable), signature and accreditation credentials including copies of licensing 8. documents, of the following persons: inspectors/assessors, management planners.
  - A description of assessments of all ACBM and suspected ACBM assumed to be ACM. b.
  - A blueprint, floor plan, or diagram of each building that clearly identifies each location and approximate square or linear footage c. of homogeneous areas of friable suspected ACBM, non-friable ACM, and friable and non-friable suspected ACBM assumed to be ACM.
  - d. Substantiating data submitted as indicated on NJSDH management plan forms.
  - The name, NJSDH certification identification number (if applicable), address, and telephone number of any laboratory that e. analyzed bulk, surface, and air samples, the date of collection, date of analysis and name and signature of the collector and person analyzing the samples.
  - f. Coples of chain of custody forms and laboratory analysis forms for each sample.



Plans and specifications for response actions.

A plan for reinspection at least once very three years after the management plan is implemented.

- i. A plan for operations and maintenance activities, including periodic surveillance.
- A listing of additional cleaning recommended in conjunction with operations and maintenance activities and the response to the j. recommendations.
- A detailed description of the steps taken annually to inform maintenance personnel, building occupants and children's parents or k. legal guardians regarding:
  - Inspection
  - Re-inspection
  - Response Actions
  - Post Response Action Activities
  - Periodic Reinspection
  - Surveillance Activities that are planned or in progress
  - A detailed description of a chain of command including delegation of responsibilities and procedures for reporting, obtaining supplies and storage and disposal of asbestos wastes
- l. Previous/current Asbestos Abatement Log.
- An evaluation of the resources needed to complete response actions successfully and carry out reinspection and operations and m. maintenance activities.
- A description of a chain of command including delegation of responsibilities and procedures for reporting, obtaining supplies and n. storage or disposal of asbestos waste.

I certify that the foregoing statements made by me are true. I am aware that if any of the foregoing statements made by me are willfully or intentionally false, I am subject to punishment.

le of Asbestos Program Manager	Signature /	- 41 // //	Date	0-1 3/1	
James Ruff	1	MULT FURT		4-X-09	
Address		" / / /	Phone Number		
Paterson Public Schools, 200 Sheridan Avenue, Paterson, N	ew Jersey/075	02 / /	(	(973) 321-0935	
<del></del>					CAAAT

DATE: 3-3-10

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

SIGNATURE: NAFTI 31

:		Total	Amount	Change	
Location	Material	Amount	м/Даш.	Y/N	Comments
room 14	9" brown floor tile	750 sf	0 sf	//	
room 14	mastic a/w floor tile	750 sf	0 sf	2	
room 13	12" grey floor tile	375 sf	0 sf	2	
room 13	mastic a/w floor tile	375 sf	0 sf	2	
room 12 computer rm	12" white floor tile	880 sf	0 sf	N	
room 12 computer rm	mastic a/w floor tile	880 sf	0 sf	N	
cafeteria 1	12" gray floor tile	1250 sf	0 sf	N	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf	N	
room 11	12" tan floor tile	250 sf	0 sf	7	
room 11	mastic a/w floor tile	250 sf	0 sf	7	
cafeteria 2	9" brown floor tile	1600 sf	0 sf	70	
cafeteria 2	mastic a/w floor tile	1600 sf	0 sf	7	
room 4	12" grey floor tile	750 sf	0 sf	N	
room 4	mastic a/w floor tile	750 sf	0 sf	7	
room 4 storage	9" green floor tile	90 sf	0 sf	/0	
room 4 storage	mastic a/w floor tile	90 sf	0 sf	>	
room 5	12" tan floor tile	750 sf	0 sf	2	
room 5	mastic a/w floor tile	750 sf	0 sf	>	
room 32	9" green/white floor tile	150 sf	0 sf	N	
room 32	mastic a/w floor tile	150 sf	0 sf	N	
storage above entrance 109	9" green floor tile	40 sf	0 sf	N	
storage above entrance 109	mastic a/w floor tile	40 sf	0 sf	N	
room 101	12" white floor tile	700 sf	0 sf	1	
room 101	mastic a/w floor tile	700 sf	0 sf	1	
auditorium	12" white floor tile	1400 sf	0 sf	>	
auditorium	mastic a/w floor tile	1400 sf	0 sf	N	
main office	12" blue floor tile	250 sf	0 sf	N	

01-4-6 FACILITY: School No. 6 DATE:

ADDRESS: 137 Carroll Street

INSPECTOR: James Buff SIGNATURE:

ACCRED#:

Location		n C		Chance	
	Material	Amount	w/Dam.	N/	Comments
main office	mastic a/w floor tile	250 sf	0 sf	N	
stair balcony	12" blue floor tile	52 sf	0 sf	N	
stair balcony	mastic a/w floor tile	52 sf	0 sf	N	
principals office	12" blue floor tile	150 sf	0 sf	/	
principals office	mastic a/w floor tile	150 sf	0 sf	N	
room 115	9" reddish brown fir tile	900 sf	0 sf	N	
room 115	mastic a/w floor tile	600 sf	0 sf	N	
room 213	12" white floor tile	400 sf	0 sf	>	
room 213	12" grey floor tile	100 sf	0 sf	W	
room 213	mastic a/w floor tile	500 sf	0 sf	1	
room 212	12" white floor tile	400 sf	0 sf	1/	
room 212	12" grey floor tile	100 sf	0 sf	N	
room 212	mastic a/w floor tile	500 sf	0 sf	1	
room 211A VP office	12" white floor tile	80 sf	0 sf	/	
room 211A VP office	12" red floor tile	80 sf	0 sf	7	
room 211A VP office	mastic a/w floor tile	175 sf	0 sf	8	
room 216 nurses office	12" white floor tile	250 sf	0 sf	N	
room 216 nurses office	mastic a/w floor tile	250 sf	0 sf	1	
room 204	12" white floor tile	400 sf	0 sf	×	
room 204	12" grey floor tile	100 sf	0 sf	N	
room 204	mastic a/w floor tile	500 sf	0 sf	N	
room 203	12" white floor tile	400 sf	0 sf	N	
room 203	12" grey floor tile	100 sf	0 sf	W	
room 203	mastic a/w floor tile	500 sf	0 sf	×	
room 201	12" white floor tile	700 sf	0 sf	2	
room 201	mastic a/w floor tile	700 sf	0 sf	N	
projection room	transite panels	30 sf	0 sf	>	

2-2-10 DATE:

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: James Ruff SIGNATURE:

ACCRED#:

		Total	Amount	Chan	46
Location	Material	Amount	w/Dam.	×/N	Comments
room 321	9" green/white floor tile	250 sf	0 sf		
room 321	mastic a/w floor tile	250 sf	0 sf		11
room 317	9" painted floor tile	6 sf	0 sf		7
room 317	mastic a/w floor tile	6 sf	0 sf	N	
room 320	9" painted floor tile	6 sf	0 sf		A
room 320	mastic a/w floor tile	6 sf	0 sf		N
room 316	12" cream floor tile	100 sf	0 sf		N
room 316	mastic a/w floor tile	100 sf	0 sf		"
3rd fl principals office	12" cream floor tile	100 sf	0 sf		11
3rd fl principals office	mastic a/w floor tile	100 sf	0 sf		N
room 302	floor tile under carpet	600 sf	0 sf	~	11
гоот 302	mastic a/w floor tile	600 sf	0 sf		7
room 301	floor tile under carpet	600 sf	0 sf	>	
room 301	mastic a/w floor tile	600 sf	0 sf	>	
				_	



### EMSL Analytical, Inc.

307 West 38th Street, New York, NY 10018

Phone: (212) 290-0051

Fax: (212) 290-0058 Emall: manhattanlab@emsl.com

Atm: Detail Associates, Inc. 300 Grand Avenue Englewood, NJ 07631

Faxc

(201) 569-4378

39-4378 Phone: (201) 569-6708

Project: NJ09-7008

Customer ID:

DETA50

Customer PO:

CC 003811

Received:

10/15/09 12:36 PM

EMSL Order:

030926299

EMSL Proj:

Analysis Date:

10/15/2009

# Test Report: Asbestos Analysis of Buik Materials via EPA 600/R-93/116 Method using Polarized Light Microscopy

				<u>Noп-Asl</u>	bestos	Asbestos
Sample	Description	Appearance	%	Fibrous	% Non-Fibrous	% Type
PAT-1013-6-1 030926299-0001	"PYRO-BAR" WALL BLOCK	Gray Non-Fibrous Hatarogeneous	2%	Celluiose	10% Ca Carbonate 88% Non-fibrous (other)	None Detected
PAT-1013-6-2 030926299-0002	"PYRO-BAR" WALL BLOCK	Brown/Gray Non-Fibrous Heterogeneous	3%	Cellulose	5% Ca Carbonate 92% Non-fibrous (other)	None Detected
PAT-1013-6-3 030926299-0003	"PYRO-BAR" WALL BLOCK	Gray Non-Fibrous Heterogeneous	<1%	Celtulose	5% Ca Carbonate 95% Non-fibrous (other)	None Detected

Analyst(s)

Alexander Balter (3)

James POLIO

James Hall, Laboratory Manager or other approved signatory

Due to magnification limitations inherent in PLM, asbestos fibers in dimensions below the resolution capability of PLM may not be detected. The limit of detection as stated in the method is 1%. The above test report relates only to the items tested and may not be reproduced in any form without the express written approval of EMSL Analytical, Inc. EMSL's liability is limited to the cost of analysis. EMSL bears no responsibility for sample collection activities or analytical method irritations. Interpretation and use of test results are the U.S. Government.

U.S. Government.

Samples analyzed by EMSL Analytical, Inc. New York 307 West 38th Street, New York NY NVLAP Lab Code 101048-9, AIHA IHLAP 102581, NYS ELAP 11508, CT PH-0170, MA AA000170

## **BULK SAMPLE LOG SHEET**

Client:

Paterson Public Schools

Jim Ruff

200 Sheridan Avenue Paterson, NJ 07502 T: 973-321-0935

F: 973-321-0940

E: jruff@paterson.k12.nj.us

Project:

**Date Sampled:** 

10-13-09

**Date Received:** 

10-13-09 HAND delivered A

LAB ID	CLIENT ID	LOCATION
	6-1 "PYTO-BAR" WALL	PS 6 Auditurium NortheusT
	Block	CENTRE
	6-2 PYRO-BAR" Wall	PS 6 AudiTorium Northeast
	Black	COINET
	6-3 "PYRO -BAR" WALL	PS & Auditorium Northwest
	Blak	Corpur
		<u> </u>
		71

Page	of	
- —		

300 Grand Avenue Englewood, NJ 07631 (201) 569-6708

## BULK SAMPLE SUMMARY SHEET

Project #: NJ097008

Client:

Paterson Public Schools

Dates:

10/13/09 to 10/13/09

Sample #	Sample Location	Total Asbestos
PAT-1013-6-1	Public School #6, 137 Carroll St., Paterson, NJ – Auditorium, Northeast Corner, 'Pyro-Bar' Wall Block	None Detected
PAT-1013-6-2	Public School #6, 137 Carroll St., Paterson, NJ Auditorium, Northeast Corner, 'Pyro-Bar' Wall Block	None Detected
PAT-1013-6-3	Public School #6, 137 Carroll St., Paterson, NJ Auditorium, Northeast Comer, 'Pyro-Bar' Wall Block	None Detected

300 Grand Avenue Englewood, NJ 07631 (201) 569-6708

### **BULK SAMPLE CERTIFICATE OF ANALYSIS**

Client Name:

Paterson Public Schools

Project #:

NJ097008

Sample #:

PAT-1013-6-1

10/13/2009

Location:

Public School #6, 137 Carroll St., Paterson, NJ --Auditorium, Northeast Comer, 'Pyro-Bar' Wall

Sample Date: DateAnalyzed:

10/15/2009

Block

Test Method: PLM/DS (EPA 600/R-93/116)

### Gross Sample Appearance -

- 1. Homogeneous, Friable:
- 2. Homogeneous, Nonfriable:
- 3. Heterogeneous, Friable:
- 4. Heterogeneous, Nonfriable:

**GRAY** 

5. Heterogeneous, Mixed:

### Sample Treatment -

- 1. Homogenized:
- 2. Chemical Treated:
- 3. Untreated:

### Asbestos Present -

1. Chrysotile:	ND
2. Amosite:	ND
3. Crocidolite:	ND
4. Anthophyllite:	ND

5. Tremolite:

ND

6. Actinolite:

ND

Total Asbestos Present:

None Detected

### Other Fibrous Material Present -

1. Fiber Glass:

YES

6. Mineral Wool:

2 Cellulares

7 Cornwic Fiber

3. Synthetic Fiber:

8. Animal Fibers:

4. Brucite:

9. Wollastonite:

(Desc.):

5. Cotton:

10. Other:

### Nonfibrous Material Present -

I. Gypsum:

5. Quartz:

2. Vermiliculite:

6. Perlite:

3. Paint:

7. Asphalt:

YES

4. Binders:

8. Other:

(Desc.):

<sup>1.</sup> The accuracy of percentage is plus or minus 1-5%.

<sup>2.</sup> PLM is not reliable for NOB sample only ND (Not Determined) can be reported or if it is positive. Quantitative TEM is the only method to report negative.

<sup>3.</sup> This Certificate shall not be reproduced except in full with the written approval by DAI. The results relate only to the items tested.

300 Grand Avenue Englewood, NJ 07631 (201) 569-6708

### BULK SAMPLE CERTIFICATE OF ANALYSIS

Client Name:

Paterson Public Schools

Project #:

NJ097008

Sample #:

PAT-1013-6-2

Sample Date:

10/13/2009

Location:

Public School #6, 137 Carroll St., Paterson, NJ – Auditorium, Northeast Comer, 'Pyro-Bar' Wall

DateAnalyzed:

10/15/2009

Block

Test Method: PLM/DS (EPA 600/R-93/116)

-------

### Gross Sample Appearance -

- 1. Homogeneous, Friable:
- 2. Homogeneous, Nonfriable:
- 3. Heterogeneous, Friable:
- 4. Heterogeneous, Nonfriable:

**BROWN/GRAY** 

5. Heterogeneous, Mixed:

### Sample Treatment -

- 1. Homogenized:
- 2. Chemical Treated:
- 3. Untreated:

### Asbestos Present -

1. Chrysotile:	ND
2. Amosite:	ND
3. Crocidolite:	ND
4. Anthophyllite:	ND
5. Tremolite:	ND

6. Actinolite: Total Asbestos Present:

None Detected

### Other Fibrous Material Present -

1. Fiber Glass:

6. Mineral Wool:

1. Cellulose: YES

7 Ceramic Fiber

3. Synthetic Fiber:

8. Animal Fibers:

(Desc.):

4. Brucite:

9. Wollastonite:

5. Cotton:

10. Other:

### Nonfibrous Material Present -

1. Gypsum:

5. Quartz:

2. Vermiliculite: 3. Paint:

6. Perlite:

( D)

7. Asphalt:

4. Binders: 8. Other:

YES

(Desc.):

<sup>1.</sup> The accuracy of percentage is plus or minus 1-5%.

<sup>2.</sup> PLM is not reliable for NOB sample only ND (Not Determined) can be reported or if it is positive. Quantitative TEM is the only method to report negative.

<sup>3.</sup> This Certificate shall not be reproduced except in full with the written approval by DAI. The results relate only to the items tested.

300 Grand Avenue Englewood, NJ 07631 (201) 569-6708

### BULK SAMPLE CERTIFICATE OF ANALYSIS

Client Name:

Paterson Public Schools

Project #:

NJ097008

Sample #:

PAT-1013-6-3

Sample Date:

10/13/2009

Location:

Public School #6, 137 Carroll St., Paterson, NJ -

DateAnalyzed:

10/15/2009

Au

Auditorium, Northeast Comer, 'Pyro-Bar' Wall

Block

Test Method: PLM/DS (EPA 600/R-93/116)

### Gross Sample Appearance -

- 1. Homogeneous, Friable:
- 2. Homogeneous, Nonfriable:
- 3. Heterogeneous, Friable:
- 4. Heterogeneous, Nonfriable:

**GRAY** 

5. Heterogeneous, Mixed:

### Sample Treatment -

- 1. Homogenized:
- 2. Chemical Treated:
- 3. Untreated:

### Asbestos Present -

1. Chrysotile:	
----------------	--

ND

2. Amosite:

ND

3. Crocidolite:

ND

4. Anthophyllite:

ND

5. Tremolite:

ND

6. Actinolite:

ND

Total Asbestos Present:

None Detected

### Other Fibrous Material Present -

1. Fiber Glass:

YES

6. Mineral Wool:

1. Callulusa.

7. Coramic Fiber:

3. Synthetic Fiber: 4. Brucite:

8. Animal Fibers: 9. Wollastonite:

5. Cotton:

10. Other:

Nonfibrous Material Present - (Desc.):

I. Gypsum:

5. Quartz:

2. Vermiliculite:

6. Perlite:

3. Paint:

7. Asphalt:

.

4. Binders:

8. Other:

YES

(Desc.):

<sup>1.</sup> The accuracy of percentage is plus or minus 1-5%.

<sup>2.</sup> PLM is not reliable for NOB sample only ND (Not Determined) can be reported or if it is positive. Quantitative TEM is the only method to report negative.

<sup>3.</sup> This Certificate shall not be reproduced except in full with the written approval by DAI. The results relate only to the Items tested.

	PERIODIC SURVEILLANCE REPORT	RVEILLA	NCE REF	ORT	
DATE: \$ - 19-09					INSPECTOR: James Ruff
FACILITY: School No. 6	1				SIGNATURE: HOME KILL
ADDRESS: 137 Carroll Street					ACCRED#: NET! 31.5 KE
		Total	Amount	Change	
Location	Material	Amount		N/	Comments
room 14	9" brown floor tile	750 sf	0 sf	17	
room 14	mastic a/w floor tile	750 sf	0 sf	1	
room 13	12" grey floor tile	375 sf	0 sf	1	
гоот 13	mastic a/w floor tile	375 sf	0 sf	N	
room 12 computer rm	12" white floor tile	880 sf	0 sf	11	
room 12 computer m	mastic a/w floor tile	880 sf	0 sf	W	
cafeteria 1	12" gray floor tile	1250 sf	0 sf	R	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf	N	
room 11	12" tan floor tile	250 sf	0 sf	N	
гоот 11	mastic a/w floor tile		0 sf	R	
cafeteria 2	9" brown floor tile	1600 sf	0 sf	N	
cafeteria 2	mastic a/w floor tile	1600 sf	0 sf	1	
room 4	12" grey floor tile		0 sf	A	
room 4	mastic a/w floor tile	750 sf	0 sf	//	
room 4 storage	9" green floor tile	90 sf	0 sf	1	
room 4 storage	mastic a/w floor tile	90 sf	0 sf	111	
room 5	12" tan floor tile	750 sf	0 sf	N	
room 5	mastic a/w floor tile	750 sf	0 sf	N	
room 32	9" green/white floor tile	150 sf	0 sf	11	
гоот 32	mastic a/w floor tile	150 sf	0 sf	N	
storage above entrance 109	9" green floor tile	40 sf	0 sf	N	
storage above entrance 109	mastic a/w floor tife	40 sf	0 sf	1	
room 101	12" white floor tile	700 sf	0 sf	N	
room 101	mastic a/w floor tile	700 sf	0 sf	N	
auditorium	12" white floor tile		0 sf	1	
auditorium	mastic a/w floor tile	<u>_</u>	0 sf	N	
main office	12" blue floor tile		0 sf	N	
main office	mastic a/w floor tile	250 sf	0 sf	1	

	PERIODIC SURVEILLANCE REPORT	RVEILLA	NCE REP	ORT	
DATE: 8-14-09					INSPECTOR: James Ruff
FACILITY: School No. 6	[ ]				SIGNATURE:
ADDRESS: 137 Carroll Street					ACCRED#:
Location	Material	Total Amount	Amount (	Change	Comments
stair balcony	12" blue floor tile	52 sf	0 sf	//	
stair balcony	mastic a/w floor tile	52 sf	0 sf	1	
principals office	12" blue floor tile	_	0 sf	1	
principals office	mastic a/w floor tile	150 sf	0 sf	11	
room 115	9" reddish brown fir tile	600 sf	0 sf	N	
room 115	mastic a/w floor tile	600 sf	0 sf	/	
room 213	12" white floor tile	400 sf	0 sf	1	
room 213	12" grey floor tile	100 sf	0 sf	1	
room 213	mastic a/w floor tile	500 sf	0 sf	1	
room 212	12" white floor tile		0 sf	N	
room 212	12" grey floor tile		0 sf	1	
room 212	mastic a/w floor tile	500 sf	0 sf	N	
room 211A VP office	12" white floor tile		0 sf	N	
room 211A VP office	12" red floor tile	80 sf	0 sf	11	
room 211A VP office	mastic a/w floor tile	175 sf	0 sf	N	
room 216 nurses office	12" white floor tile	П	0 sf	1	
room 216 nurses office	mastic a/w floor tile	250 sf	0 sf	7	
room 204	12" white floor tile		0 sf	N	
room 204	12" grey floor tile		0 sf	1	
room 204	mastic a/w floor tile		0 sf	1	
room 203	12" white floor tile		0 sf	1	
room 203	12" grey floor tile	100 sf	0 sf	7	
room 203	mastic a/w floor tile	500 sf	0 sf	1	
room 201	12" white floor tile		0 sf	N	
room 201	mastic a/w floor tile		0 sf	N	
projection room	transite panels	30 sf (	0 sf	7	

	PERIODIC SURVEILLANCE REPORT	RVEILLA	NCE REF	ORT	
<b>DATE:</b> 8-19-09				INSDECTOD: 1-mon D.M	_
FACILITY: School No. 6	l 1			SIGNATURE:	т.
ADDRESS: 137 Carroll Street				ACCRED#:	
					-
		Total		Change	_
Location	Material	Amount	w/Dam.	Y / N Comments	
room 321	9" green/white floor tile	250 sf	0 sf	14	_
room 321	mastic a/w floor tile		0 sf	8	_
room 317	9" painted floor tile		0 sf	R	_
room 317	mastic a/w floor tile	6 sf	0 sf	N	_
гоот 320	9" painted floor tile	6 sf	0 sf	7	_
room 320	mastic a/w floor tile		0 sf	"	_
room 316	12" cream floor tile	100 sf	0 sf	N N	_
гоот 316	mastic a/w floor tile	100 sf	0 sf	18/	_
3rd fl principals office	12" cream floor tile	100 sf	0 sf	1	_
3rd fl principals office	mastic a/w floor tile		0 sf	,,,	_
room 302	floor tile under carpet	Г	0 sf	N	
room 302	mastic a/w floor tile		0 sf	W W	
room 301	floor tile under carpet		0 sf		
room 301	mastic a/w floor tile		0 sf	N	
					_
					_
					_
			_		

3-5-09 FACILITY: School No. 6 DATE:

ADDRESS: 137 Carroll Street

INSPECTOR: James/Ruff

ACCRED#: NAKETI 19812 SIGNATURE:

		Total	Amount	Change	
Location	Material	Amount	м/Оаш.	N/K	Comments
room 14	9" brown floor tile	750 sf	0 sf	N	
room 14	mastic a/w floor tile	750 sf	0 sf	11	
room 13	12" grey floor tile	375 sf	0 sf	N	
room 13	mastic a/w floor tile	375 sf	0 sf	N	
room 12 computer rm	12" white floor tile	880 sf	0 sf	N	
room 12 computer m	mastic a/w floor tile	880 sf	0 sf	//	
cafeteria 1	12" gray floor tile	1250 sf	0 sf	K	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf	N	
room 11	12" tan floor tile	250 sf	0 sf	N	
room 11	mastic a/w floor tile	250 sf	0 sf	11	
cafeteria 2	9" brown floor tile	4	0 sf	1	
cafeteria 2	mastic a/w floor tile	1600 sf	0 sf	14	
room 4	12" grey floor tile		0 sf	1	
room 4	mastic a/w floor tile	750 sf	0 sf	N	
room 4 storage	9" green floor tile	90 sf	0 sf	1	
room 4 storage	mastic a/w floor tile	90 sf	0 sf	R	
room 5	12" tan floor tile	750 sf	0 sf	//	
room 5	mastic a/w floor tile	750 sf	0 sf	14	
room 32	9" green/white floor tile	150 sf	0 sf	K	
room 32	mastic a/w floor tile	150 sf	0 sf	N	
storage above entrance 109	9" green floor tile	40 sf	0 sf	N	
storage above entrance 109	mastic a/w floor tile	40 sf	0 sf	X	
room 101	12" white floor tile	700 sf	0 sf	7	
room 101	mastic a/w floor tile	700 sf	0 sf	7	
auditorium	12" white floor tile	1400 sf	0 sf	5	
auditorium	mastic a/w floor tile	1400 sf	0 sf	N	
main office	12" blue floor tile	250 sf	0 sf	N	

2-5-09 DATE:

INSPECTOR: James Ruff.

FACILITY: School No. 6	1				SIGNATIDE:
ADDRESS: 137 Carroll Street	I				ACCRED#:
Location	Material	Total	Amount w/Dam.	Change Y/N	Comments
main office	mastic a/w floor tile	250 sf	0 sf	R	
stair balcony	12" blue floor tile	52 sf	0 sf	X	
stair balcony	mastic a/w floor tile	52 sf	0 sf	14	
principals office	12" blue floor tile	150 sf	0 sf	1	
principals office	mastic a/w floor tile	150 sf	0 sf	1	
room 115	9" reddish brown fir tile		0 sf	1	
room 115	mastic a/w floor tile	600 sf	0 sf	1	
room 213	12" white floor tile	400 sf	0 sf	7	
room 213	12" grey floor tile		0 sf	A	
room 213	mastic a/w floor tile		0 sf	1	
room 212	12" white floor tile	400 sf	0 sf	N	
room 212	12" grey floor tile	100 sf	0 sf	1	
room 212	mastic a/w floor tile	500 sf	0 sf	7	
room 211A VP office	12" white floor tile	80 sf	0 sf	4	
room 211A VP office	12" red floor tile	80 sf	0 sf	A	
room 211A VP office	mastic a/w floor tile	175 sf	0 sf	N	
room 216 nurses office	12" white floor tile		0 sf	5	
room 216 nurses office	mastic a/w floor tile	250 sf	0 sf	1	
room 204	12" white floor tile	400 sf	0 sf	14	
room 204	12" grey floor tile	100 sf	0 sf	5	
room 204	mastic a/w floor tile	500 sf	0 sf	/V	
room 203	12" white floor tile		0 sf	3	
room 203	12" grey floor tile	100 sf	0 sf	N	
room 203	e	500 sf	0 sf	N	
room 201	12" white floor tile		0 sf	8	
room 201	mastic a/w floor tile		0 sf	7	
projection room		30 sf	0 sf	7	
		•	-		

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DATE: 2-7-69 FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: James Ruff
SIGNATURE:

ACCRED#:

Cocation		Total	Amount	Change	
	Material	٤ĺ	W/Dam.	Z	Comments
IOUII 32 I	9" green/white floor tile	250 sf	0 sf	4	
room 321	mastic a/w floor tile	250 sf	0 sf	11	
room 317	9" painted floor tile	6 sf	0 sf	,	
room 317	mastic a/w floor tile		0 sf	1	
room 320	9" painted floor tile		0 sf	1	
room 320	mastic a/w floor tile		0 sf	1	
room 316	12" cream floor tile	Sf	0 sf	:   `	
room 316	mastic a/w floor tile		0 sf	3 4	
3rd fl principals office	12" cream floor tile		0 sf	3 3	
3rd fl principals office	mastic a/w floor tile		0 sf	200	
room 302	floor tile under carpet		0 of	7	
room 302			) of		
room 301	ta	Т	- J	À .	
room 301	a/w floor tilo	Т	10 00	3	
		is and	O SI	A	

DATE: 8-13-08

ADDRESS: 137 Carroll Street

INSPECTOR: James Ruff
SIGNATURE:

SIGNATURE: WHET

		Total	Amount	Change	
Location	Material	Amount	w/Dam.	×/×	Commonte
room 14	9" brown floor tile	750 sf	Ocf		SOUTHING
room 14	mastic a/w floor tile	750 sf	0 of	2 3	
room 13	12" grey floor tile	375 sf	Oct		
room 13	mastic a/w floor tile	375 sf	) s (	1	
room 12 computer rm	12" white floor tile		0 sf	2	
room 12 computer rm	mastic a/w floor tile	Π	0 sf	***	
cafeteria 1	12" gray floor tile	Ī.	0 sf	7,0	
cafeteria 1	mastic a/w floor tile		0 sf	7	
room 11	12" tan floor tile	П	0 sf	14	
room 11	mastic a/w floor tile	250 sf	0 sf		
careteria 2	9" brown floor tile	1600 sf	0 sf	1//	
careteria 2	mastic a/w floor tile	1600 sf	0 sf	1	
room 4	12" grey floor tile		0 sf		
room 4	mastic a/w floor tile	T	0 of	7	
room 4 storage	9" green floor tile	T	0 st		
room 4 storage	mastic a/w floor tile		Oef	1/	
room 5	12" tan floor tile		- C	7,5	
room 5		T	300	7	
room 32	9" green/white floor file		Oct	2,5	
room 32	mastic a/w floor tile		0 of	70	
storage above entrance 109	9" green floor tile	T	0.56	2 2	
storage above entrance 109	mastic a/w floor tile		O St		
room 101	12" white floor tile		0 sf	, ,	
room 101	mastic a/w floor tile		0 sf	10	
auditorium	12" white floor tile	J.,	0 sf	1	
auditorium	mastic a/w floor tile	1400 sf	0 sf	> >	
main office	12" blue floor tile	Т	0 sf	N	
main office	mastic a/w floor tile	T	Oef	. 0	

DATE: 8-13-08

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: James Profitsion of the Signature:
Signature:
ACCRED#:

		Total	Amount	Change	
Location	Material	Amount	w/Dam.	Z	Commente
stair balcony	12" blue floor tile	52 sf	0 ef	A/	Comments
stair balcony	mastic a/w floor tile	52 sf	0 sf	1	
principals office	12" blue floor tile	150 sf	0 sf	2	
principals office	mastic a/w floor tile	150 sf	0 sf	1	
room 115	9" reddish brown flr tile	600 sf	0 sf	1	
room 115	mastic a/w floor tile	600 sf	) of	10	
room 213	12" white floor tile	400 sf	O St	7	
room 213	12" grey floor tile		0.sf	2, 2	
room 213	mastic a/w floor tile	П	0 sf	100	
room 212	12" white floor tile	Т	0 sf	10	
room 212	12" grey floor tile	Т	Oct	10	
room 212	mastic a/w floor tile	T	D of	1/4	
room 211A VP office	12" white floor tile		500	^	
room 211A VP office			200	7.	
room 211A VP office	w floor file		700	N	
room 216 nurses office	floor file	Т	7	N	
room 216 nurses office		Т	U ST	N	
room 204	M noor tile	18 0C7	150	2	
room 204		$\top$	300	1	
room 204	w floor tile	Т	Oct	//	
room 203	floor tile	Т	D'st	1	
room 203	loor tile	T	0.00	1	
room 203	w floor tile	Т	0 sf	10	
room 201			0 sf	100	
room 201	mastic a/w floor tile		0 sf	1	
projection room		Т	0 sf	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
			-	_	

	PERIODIC SURVEILLANCE REPORT	<b>SVEILLA</b>	NCE RE	PORT	
DATE: \$ - 13 - 08					INSPECTOR: James Ruff
ADDRESS: 137 Carroll Street	ı				SIGNATURE:
					ACCRED#:
Location	Material	Total	Amount w/Dam.	Change	
room 321	9" green/white floor tile	250 sf	0 sf	1	
room 321	mastic a/w floor tile	250 sf	0 sf	2	
room 31/	9" painted floor tile	6 sf	0 sf	1	
100m 317	mastic a/w floor tile	6 sf	0 sf	N	
100m 320	9" painted floor tile	6 sf	0 sf	14	
room 320	mastic a/w floor tile	6 sf	0 sf	1	
100m 316	12" cream floor tile	100 sf	0 sf	N	
room 316	mastic a/w floor tile	100 sf	0 sf	17	
3rd fl principals office	12" cream floor tile	100 sf	0 sf	10	
3rd fl principals office	mastic a/w floor tile	100 sf	0 sf	7	
room 302	floor tile under carpet		0 sf	N	
room 302	mastic a/w floor tile		0 sf	1	
room 301	floor tile under carpet		0 sf	5	
room 301	mastic a/w floor tile	600 sf	0 sf	N	

DATE: 3-7-03

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

SIGNATURE: James Ruff
SIGNATURE: James (Lub
ACCRED#: NACT! (6549)

		Total	11	Change	
Location	Material	Amount	w/Dam.	Z/×	Comments
room 14	9" brown floor tile	750 sf	0 sf	?	
room 14	mastic a/w floor tile	750 sf	0 sf	2	
room 13	12" grey floor tile	375 sf	0 sf	2	
room 13	mastic a/w floor tile	375 sf	0 sf	7	
room 12 computer rm	12" white floor tile	880 sf	0 sf	2	
room 12 computer rm	mastic a/w floor tile	880 sf	0 sf	2	
cafeteria 1	12" gray floor tile	1250 sf	0 sf	1	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf	N	
room 11	12" tan floor tile	250 sf	0 sf	1	
room 11	mastic a/w floor tile	250 sf	0 sf	1	
cafeteria 2	9" brown floor tile	1600 sf	0 sf	1	
cafeteria 2	mastic a/w floor tile		0 sf	1	
room 4	12" grey floor tile		0.sf	1	
room 4	mastic a/w floor tile	Г	0.00	1	
room 4 storage	9" green floor tile	П	0 sf		
room 4 storage	mastic a/w floor tile		0 sf	1	
room 5	12" tan floor tile	Ī.	0.56	7/	
room 5	mastic a/w floor tile		o o o	1	
room 32	9" green/white floor tile	T	o St	11/1	
room 32	mastic a/w floor tile		0 sf	14	
storage above entrance 109	9" green floor tile		0 sf	1	
storage above entrance 109	mastic a/w floor tile	40 sf	0 sf	1	
room 101	12" white floor tile	700 sf	0 sf	11	
room 101	mastic a/w floor tile		0 sf	26	
auditorium	12" white floor tile	1400 sf	0 sf	11	
auditorium	mastic a/w floor tile	I	0 sf	1	
main office	12" blue floor tile	250 sf	0 sf	N	
main office	mastic a/w floor tile	250 sf (	0 sf	2	

DATE: 3-7-08

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: James Ruff
SIGNATURE:

					ACCRED#:
		Total	A	ō	
Location	Material	Amount	w/Dam.	Change / N	Comments
stair balcony	12" blue floor tile	52 sf	0 sf	2	
stair balcony	mastic a/w floor tile	52 sf	0 sf	>	
principals office	12" blue floor tile	150 sf	0 sf	-5	
principals office	mastic a/w floor tile	150 sf	0 sf	>	
room 115	9" reddish brown fir tile	600 sf	0 sf	~	
room 115	mastic a/w floor tile		0 sf	_	
room 213	12" white floor tile		0 sf		
room 213	12" grey floor tile		0 sf	_	
room 213	mastic a/w floor tile	500 sf	0 sf	-	
room 212	12" white floor tile		0 sf	7	
room 212	12" grey floor tile		0 sf	4	
room 212	mastic a/w floor tile		0 sf	1	
room 211A VP office	12" white floor tile	80 sf	0 sf	15	
room 211A VP office	12" red floor tile	80 sf	0 sf	-	
room 211A VP office	mastic a/w floor tile	175 sf	0 sf	7	
room 216 nurses office	12" white floor tile	250 sf	0 sf	1	
room 216 nurses office	mastic a/w floor tile	250 sf	0 sf	1	
room 204	12" white floor tile	400 sf	0 sf	5	
room 204	12" grey floor tile	100 sf	0 sf	V	
room 204	mastic a/w floor tile		0 sf	V	
room 203	12" white floor tile		0 sf	15	
room 203	12" grey floor tile		0 sf	7	
room 203			0 sf	1	
room 201	12" white floor tile		0 sf	N	
room 201	0		0 sf	5	
projection room		П	0 sf		
			- ;		

	PERIODIC SURVEIL ANCE DEPOPT	VEILLA	NCED	Taga	
			2 1 2		
<b>DATE:</b> 3-7-08					INSPECTOR: James Broft
FACILITY: School No. 6	l i				SIGNATURE:
ADDRESS: 137 Carroll Street					ACCBED#:
Location	Material	Total	Amount w/Dam	Change V/N	
room 321	9" green/white floor tile	250 sf		7	COMMENTS
room 321	mastic a/w floor tile	250 sf	0 sf	2 2	
room 317	9" painted floor tile	6 sf	0 sf	2	
room 317	mastic a/w floor tile	6 sf	0 sf	11	
room 320	9" painted floor tile	6 sf	0 sf	*	
room 320	mastic a/w floor tile	6 sf	0 sf	N	
room 316	12" cream floor tile	100 sf	0 sf	1	
room 316	mastic a/w floor tile	100 sf	0 sf	N	
3rd fl principals office	12" cream floor tile		0 sf	N	
3rd fl principals office	mastic a/w floor tile	100 sf	0 sf	1	
room 302	floor tile under carpet	600 sf	0 sf	7	
room 302	mastic a/w floor tile	600 sf	0 sf	9	
room 301	floor tile under carpet	600 sf	0 sf	×	
room 301	mastic a/w floor tile	600 sf	0 sf	>	

DATE: 2-5-07

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: Jamps Ruff
SIGNATURE:

ACCRED#:

		Total	Amount	Change	
Location	Material	Amount	w/Dam.	Z	Comments
room 14	9" brown floor tile	750 sf	0 sf	2	
room 14	mastic a/w floor tile	750 sf	0 sf	2	
room 13	12" grey floor tile	375 sf	0 sf	1	
room 13	mastic a/w floor tile	375 sf	0 sf	,	
room 12 computer rm	12" white floor tile	880 sf	0 sf	>	
room 12 computer rm	mastic a/w floor tile	880 sf	0 sf	1/	
cafeteria 1	12" gray floor tile	1250 sf	0 sf	1	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf	1	
room 11	12" tan floor tile	250 sf	0 sf	1	
room 11	mastic a/w floor tile	250 sf	0 sf	11	
cafeteria 2	9" brown floor tile	1600 sf	0 sf	7	
cafeteria 2	mastic a/w floor tile	1600 sf	0 sf	1	
room 4	12" grey floor tile	750 sf	0 sf	N	
room 4	mastic a/w floor tile	750 sf	0 sf	1	
room 4 storage	9" green floor tile	90 sf	0 sf	7	
room 4 storage	mastic a/w floor tile	90 sf	0 sf	4	
room 5	12" tan floor tile	750 sf	0 sf	4	
room 5	mastic a/w floor tile	750 sf	0 sf	7	
room 32	9" green/white floor tile	150 sf	0 sf	8	
room 32	mastic a/w floor tile	150 sf	0 sf	N	
storage above entrance 109	9" green floor tile	40 sf	0 sf	1	
storage above entrance 109	mastic a/w floor tile		0 sf	N	
room 101	12" white floor tile	700 sf	0 sf	8	
room 101	mastic a/w floor tile	700 sf	0 sf	8	
auditorium	12" white floor tile	1400 sf	0 sf	N	
auditorium	mastic a/w floor tile	1400 sf	0 sf	N	
main office	12" blue floor tile	250 sf	0 sf	N	
main office	mastic a/w floor tile	250 sf	0 sf	1	

REPORT	
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DATE: 2-5-07

FACILITY: School No. 6

INSPECTOR: James Ruff. SIGNATURE:

ADDRESS: 137 Carroll Street					ACCRED#:
rojeso			Amount	Change	
	Material		w/Dam.	N/N	Comments
stall balcony	12" blue floor tile	52 sf	0 sf	3	
stair balcony	mastic a/w floor tile	52 sf	0 sf	11	
principals office	12" blue floor tile	150 sf	0 sf	× /*	
principals office	mastic a/w floor tile		0 sf	1	
room 115	9" reddish brown fir tile		0 sf	7	
room 115	mastic a/w floor tile	Г	0 sf	8	
room 213	12" white floor tile	400 sf	0 sf	5	sampled negative white tile only
room 213	12" grey floor tile	100 sf	0 sf	11	
room 213	mastic a/w floor tile	500 sf	0 sf	1	
room 212	12" white floor tile		0 sf	1	sampled negative white tile only
room 212	12" grey floor tile		0 sf	74	
room 212	mastic a/w floor tile	500 sf	0 sf	1	
room 211A VP office	12" white floor tile	80 sf	0 sf	14	
room 211A VP office	12" red floor tile	80 sf	0 sf	1	
room 211A VP office	mastic a/w floor tile	175 sf	0 sf	1	
room 216 nurses office		П	0 sf	1	
room 216 nurses office			0 sf	//	
room 204	floor tile		0 sf	1	
room 204	12" grey floor tile	Г	0 sf	1	
room 204	w floor tile	П	0 sf	1	
room 203		П	0 sf	14	
room 203			0 sf	1	
room 203	e		0 sf	1	
room 201	12" white floor tile	Г	0 sf	N	
room 201	mastic a/w floor tile		0 sf		
projection room		Г	0 sf		
			_	_	

	INSPECTOR: James Ruff SIGNATURE: ACCRED#:	Comments	MINITED TO THE PROPERTY OF THE																	
PORT		Change Y/N	R	N	7	2 2	N	R	1	N	N	N	N	9	N					
NCE RE		Amount w/Dam.	0 sf	0 sf	0 st	0 sf	0 sf	0 sf	0 sf	0 sf	0 sf	0 sf	0 sf	0 sf	0 sf					
RVEILLA		Total Amount	250 sf	250 sf	o st 6 sf	6 sf	6 sf	100 sf	100 sf	100 sf	100 sf		600 sf	600 sf	600 sf					
PERIODIC SURVEILLANCE REPORT		Material	9" green/white floor tile	mastic a/w floor tile	mastic a/w floor tile	9" painted floor tile	mastic a/w floor tile	12" cream floor tile	mastic a/w floor tile	12" cream floor tile	mastic a/w floor tile	floor tile under carpet	mastic a/w floor tile	floor tile under carpet	mastic a/w floor tile					
	DATE: 3 - 5 - 67 FACILITY: School No. 6 ADDRESS: 137 Carroll Street	Location	room 321	room 317	room 317	room 320	room 320	room 316	room 316	3rd fl principals office	3rd fl principals office	room 302	room 302	room 301	room 301					

DATE: August 3, 2004.

ADDRESS: 137 Carroll Street

ang 1 INSPECTOR: James/Ruff SIGNATURE:

ACCRED#: N#Eが 1.3443

		Total	Amount	Change	
Location	Material	Amount	w/Dam.	Z	Comments
room 14	9" brown floor tile	750 sf	0 sf	N	
room 14	mastic a/w floor tile	750 sf	0 sf	7	
room 13	12" grey floor tile	375 sf	0 sf	2	
room 13	mastic a/w floor tile	375 sf	0 sf	.2	
room 12 computer rm	12" white floor tile	880 sf	0 sf	1	
room 12 computer rm	mastic a/w floor tile	880 sf	0 sf	7	
cafeteria 1	12" gray floor tile	1250 sf	0 sf	7	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf	7	
room 11	12" tan floor tile	250 sf	0 sf	2	
room 11	mastic a/w floor tile	250 sf	0 sf	8	
cafeteria 2	9" brown floor tile	1600 sf	0 sf	>	
cafeteria 2	mastic a/w floor tile	1600 sf	0 sf	\$	
room 4	12" grey floor tile	750 sf	0 sf	4	
room 4	mastic a/w floor tile	750 sf	JS 0	N	
room 4 storage	9" green floor tile	90 sf	0 sf	N	
room 4 storage	mastic a/w floor tile	90 sf	0 sf	1	
room 5	12" tan floor tile	750 sf	0 sf	N	
room 5	mastic a/w floor tile	750 sf	0 sf	N	
room 32	9" green/white floor tile	150 sf	0 sf	N	
room 32	mastic a/w floor tile	150 sf	0 sf	1	
storage above entrance 109	9" green floor tile	40 sf	0 sf	N	
storage above entrance 109	mastic a/w floor tile	40 sf	0 sf	1	
room 101	12" white floor tile	700 sf	0 sf	11/	
room 101	mastic a/w floor tile	700 sf	0 sf	1/	
auditorium	12" white floor tile	1400 sf	0 sf	2	
auditorium		•	0 sf	N	
main office	12" blue floor tile		0 sf	4	
main office	mastic a/w floor tile	250 sf	0 sf	1	

DATE: 8-3-06

FACILITY: School No. 6

**ADDRESS: 137 Carroll Street** 

INSPECTOR: James Ruff
SIGNATURE:

ACCRED#: MACTI 13433

Location	Material	Total Amount	Amount w/Dam.	Change	Comments
stair balcony	12" blue floor tile	52 sf	0 sf	⊃.	
stair balcony	mastic a/w floor tile		0 sf	. 2	
principals office	12" blue floor tile	150 sf	0 sf	>	
principals office	mastic a/w floor tile	150 sf	0 sf	>	
room 115	9" reddish brown flr tile	600 sf	0 sf	>	
room 115	mastic a/w floor tile	600 sf	0 sf	5	
room 213	12" white floor tile	400 sf	0 sf	١	sampled negative white tile only
room 213	12" grey floor tile	100 sf	0 sf	>	
room 213	mastic a/w floor tile	500 sf	0 sf	>	
room 212	12" white floor tile	400 sf	0 sf	\	sampled negative white tile only
room 212	12" grey floor tile	100 sf	0 sf	2	
room 212	mastic a/w floor tile	500 sf	0 sf	2	
room 211A VP office	12" white floor tile	80 sf	0 sf	7	
room 211A VP office	12" red floor tile	80 sf	0 sf	>	
room 211A VP office	mastic a/w floor tile	175 sf	0 sf	7	
room 216 nurses office	12" white floor tile	250 sf	0 sf	5	
room 216 nurses office	mastic a/w floor tile	250 sf	0 sf	5	
room 204	12" white floor tile	400 sf	0 sf	N	22.22.2
room 204	12" grey floor tile	100 sf	0 sf	1	
room 204		500 sf	0 sf	N	
room 203	12" white floor tile	400 sf	0 sf	7	
room 203	12" grey floor tile	100 sf	0 sf	5	
room 203	mastic a/w floor tile	500 sf	0 sf	1	
room 201	12" white floor tile	700 sf	0 sf	N	
room 201	mastic a/w floor tile	700 sf	0 sf	1	
projection room	transite panels	30 ef	0 sf	>	

PERIODIC SURVEILLANCE REPORT	INSPECTOR: James Buff SIGNATURE:	ACCRED#:
PERIODIC SURVE	DATE: 8-7-06 FACILITY: School No. 6	ADDRESS: 137 Carroll Street

		Total	Amount	Change	
Location	Material	Amount	м/Даш.	N/	Comments
room 321	9" green/white floor tile	250 sf	0 sf	R	
room 321	mastic a/w floor tile	250 sf	0 sf	2	
room 317	9" painted floor tile	6 sf	0 sf	1	
room 317	mastic a/w floor tile	6 sf	0 sf	5	
room 320	9" painted floor tile		0 sf	7	
room 320		6 sf	0 sf	5	
room 316	12" cream floor tile	100 sf	0 sf	X	
room 316	mastic a/w floor tile	100 sf	0 sf	4	
3rd fl principals office	12" cream floor tile	100 sf	0 sf	5	
3rd fl principals office	mastic a/w floor tile	100 sf	0 sf	N	
room 302	floor tile under carpet	600 sf	0 sf	7	
room 302	mastic a/w floor tile	600 sf	0 sf	7	
room 301	floor tile under carpet	600 sf	0 sf	>	
room 301	mastic a/w floor tile	600 sf	0 sf	N	
check bsmnt 005 industrial arts					
closet for aircell & elbows					
				_	
				ļ 	

30-1-6

DATE:

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: James Ruff
SIGNATURE:

ACCRED#: ATTECT I DYLY

noite 20	* 1	Total	Amount	Change	
	Матела	Amount	w/Dam.	۸ / N	Comments
room 14	9" brown floor tile	750 sf	0 sf	N	
room 14	mastic a/w floor tile	750 sf	0 sf	7	
room 13	12" grey floor tile	375 sf	0 sf	/ 4	
room 13	mastic a/w floor tile	375 sf	0 sf	7	
room 12	12" floor tile	880 sf	0 sf	1	
room 12	mastic a/w floor tile	880 sf	0 sf	,;	
cafeteria 1	12" green floor tile	1250 sf	0 sf	7	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf	2 3	
room 11	12" tan floor tile	250 sf	0 sf	, ,	
room 11	mastic a/w floor tile	250 sf	0 sf	/,	
cafeteria 2	9" brown floor tile	1600 sf	0 sf	,	
cafeteria 2	mastic a/w floor tile		0 sf	,	
room 4	12" grey floor tile		0 sf	1/1	
room 4			0 sf		
room 4 storage	9" green floor tile		0 sf	1	
room 4 storage	mastic a/w floor tile	Γ	Ju C	//	
room 5	12" tan floor tile	Ļ	O of	27	
room 5	mastic a/w floor tile	Т	Def	2,4	
room 32	9" green/white floor tile	Т	0 0	100	
room 32	mastic a/w floor tile	Т	0 sf	2 2	
storage above entrance 109	9" green floor tile		0 sf	//	
storage above entrance 109	mastic a/w floor tile		0 sf	1	
room 101	12" white floor tile		0 sf	11	
room 101	mastic a/w floor tile	Г	0 sf	1	
auditorium	12" white floor tile	T	0 sf	100	
auditorium	mastic a/w floor tile		0 sf	1	
main office	12" blue floor tile	250 sf	0 sf		
main office	mastic a/w floor tile	Γ	0 sf	è	

30-1-5

DATE:

FACILITY: School No. 6

**ADDRESS: 137 Carroll Street** 

INSPECTOR: James/Ruff SIGNATURE:

ACCRED#:

Location		3	TIIDOIIIE	Change	
	Material	Amount	w/Dam.	X / X	Comments
stair balcony	12" blue floor tile	52 sf	0 sf	2	
stair balcony	mastic a/w floor tile	52 sf	0 sf	14	
principals office	12" blue floor tile	150 sf	0 sf	7	
principals office	mastic a/w floor tile	150 sf	0 sf	> <	
room 115	9" reddish brown fir tile	600 sf	0 sf	7	
room 115	mastic a/w floor tile		0 sf	V	
room 213	12" white floor tile	400 sf	0 sf	1	sampled negative white tile only
room 213	12" grey floor tile	100 sf	0 sf	7	
room 213	mastic a/w floor tile		0 sf	~	
room 215	12" white floor tile	550 sf	0 sf	)	Sampled negative white tile only
room 215	mastic a/w floor tile	550 sf	0 sf	11	
room 212	12" white floor tile		0 sf	1	Sampled negative white tile only
room 212	12" grey floor tile		0 sf	;	
room 212	mastic a/w floor tile	500 sf	0 sf	10	
room 211A VP office	12" white floor tile		0 sf	N	
room 211A VP office	12" red floor tile		0 sf	2	
room 211A VP office	mastic a/w floor tile		0 sf	-	
room 216 nurses office	12" white floor tile		0 sf	10	
room 216 nurses office	mastic a/w floor tile	Г	0 sf	1/1	
room 204	12" white floor tile	П	0 sf	14	
room 204	12" grey floor tile		0 sf	11	
room 204	mastic a/w floor tile	500 sf	0 sf	1/4	
room 203	12" white floor tile		0 sf	1	
room 203	12" grey floor tile		0 sf	11	
room 203	mastic a/w floor tile		0 sf	2 2	
room 201	12" white floor tile	700 sf	0 sf	1	
room 201	mastic a/w floor tile		0 sf	W	
projection room	transite panels		0 sf	2	
		2		_	

DATE: 2-1-06

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: Jamae Ruff
SIGNATURE:

ACCRED#:

		Total	Amount	10	
Location	Material	Amount	w/Dam.		
room 321	oor tile	250 sf	Jo O	=	Comments
room 321	a/w floor tile		0 0	2	
room 317		Т	O St	2 2	
room 317	mastic a/w floor tile		0 sf	2	
room 320	ed floor tile		0 sf	2 4	
room 320			0 sf	,	
room 316		100 sf	0 sf	-	
room 316	mastic a/w floor tile	100 sf	0 sf	N	
3rd fl principals office			0 sf	2 2	
3rd fl principals office			0 sf	*	
room 302	# T		0 sf	1	
room 302		Т	0 sf	1	
room 301	+	Τ	500	> <	
room 301	Aut Book tile	Т			
	mastic a/w noor tile	600 st	0 st	4	
			_		
				-	

8-1-05 DATE:

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: James Ruff
SIGNATURE: HUNG

ACCRED#: NACTI 10441

TO TRACE	Matorial	Total	Amount	Change	Commonte
room 14	9" brown floor tile	750 ef	O of		
room 14	mostic shu floor tile	750 of	300	2	
4.000	HIGH WANTED	7 20 31		2	
room 13	12" grey floor tile	3/5 Sf	U St	2	
room 13	mastic a/w floor tile	375 sf	0 sf	N	
room 12	12" arey floor tile	880 sf	0 sf	1	
room 12	mastic a/w floor tile	880 sf	0 sf	N	
cafeteria 1	12" green floor tile	1250 sf	0 sf	N	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf	N	
room 11	12" tan floor tile	250 sf	0 sf	1	
room 11	mastic a/w floor tile	250 sf	0 sf	1	
cafeteria 2	9" brown floor tile	1600 sf	0 sf	//	
cafeteria 2	mastic a/w floor tile	1600 sf	0 sf		
room 4	12" grey floor tile	750 sf	0 sf	10	
room 4	mastic a/w floor tile	750 sf	0 sf	1	
room 4 storage	9" green floor tile	90 sf	0 sf	1	
room 4 storage	mastic a/w floor tile	90 sf	0 sf	1	
room 5	12" tan floor tile		0 sf	1	
room 5	mastic a/w floor tile	П	0 sf		
room 32	9" green/white floor tile	П	0 sf	10	
room 32	mastic a/w floor tile		0 sf	1	
storage above entrance 109	9" green floor tile	40 sf	0 sf	1	
bove entrance 109	mastic a/w floor tile	40 sf	0 sf		
room 101	12" white floor tile	700 sf	0 sf	1	
room 101	mastic a/w floor tile	700 sf	0 sf	1	
auditorium	12" white floor tile	1400 sf	0 sf		
auditorium	mastic a/w floor tile	1400 sf	0 sf	//	
main office	12" blue floor tile	250 sf	0 sf		
main office	mastic a/w floor tile	250 sf (	0 sf	2	
				,	

8-1-05 DATE:

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: James Rud SIGNATURE:

ACCRED#:

-		lop of on	Total	Amount w/Dam	Change	Comments
Location		-	Allicality			
stair balcony		12" blue floor tile	52 sf	0 st	2	
stair balcony	<u> </u>	mastic a/w floor tile	52 sf	0 sf	N	
principals office		12" blue floor tile	150 sf	0 sf	X	
principals office		mastic a/w floor tile	150 sf	0 sf	11	
room 115	Tan	9" reddish brown fir tile	600 sf	0 sf	11	
room 115		mastic a/w floor tile	900 st	0 sf	N	
room 213		12" white floor tile	400 sf	0 sf	1	sampled negative white tile only
room 213		12" grey floor tile	100 sf	0 sf	11/	
room 213		mastic a/w floor tile	500 sf	0 sf	N	
room 215		12" white floor tile	550 sf	0 sf	(	sampled negative white tile only
room 215	_	mastic a/w floor tile	550 sf	0 sf	11	
room 212		12" white floor tile	400 sf	0 sf	١	sampled negative white tile only
room 212	•	12" grey floor tile	100 sf	0 sf	16	
room 212	_	mastic a/w floor tile	500 sf	0 sf	1	
room 211A VP office		12" white floor tile	80 sf	0 sf	N	
room 211A VP office		12" red floor tile	80 sf	0 sf	N	
room 211A VP office	_	mastic a/w floor tile	175 sf	0 sf	/1/	
room 216 nurses office	•	12" white floor tile	250 sf	0 sf	//	
room 216 nurses office	ı	mastic a/w floor tile	250 sf	0 sf	2	
room 204		12" white floor tile	400 sf	0 sf	W	
room 204		12" grey floor tile	100 sf	0 sf	//	
room 204		mastic a/w floor tile	500 sf	0 sf	11	
room 203		12" white floor tile	400 sf	0 sf	N	
room 203		12" grey floor tile	100 sf	0 sf	1/	
room 203	1	mastic a/w floor tile	500 sf	0 sf	11	
room 201		12" white floor tile	700 sf	0 sf	N	
room 201	_	mastic a/w floor tile	700 sf	0 sf	1	
projection room	ţ	transite panels	30 sf	0 sf	N	

	PERIODIC SURVEILLANCE REPORT	VEILLA	NCE RE	PORT	
DATE: 8 - 1 - 05 FACILITY: School No. 6					INSPECTOR: James Ruff SIGNATURE:
ADDRESS: 137 Carroll Street					ACCRED#:
		Totol	Amount	Change	
Location	Material	Amount	w/Dam.	N N	Comments
room 321	9" green/white floor tile		0 sf	N	
	mastic a/w floor tile	250 sf	0 sf	X	
	9" painted floor tile	6 sf	0 sf	N	
room 317	mastic a/w floor tile	6 sf	0 sf	M	
room 320	9" painted floor tile	6 sf	0 sf	N	
room 320	mastic a/w floor tile	6 sf	0 sf	N	
room 316	12" cream floor tile	100 sf	0 sf	N	
room 316	mastic a/w floor tile	100 sf	0 sf	N	
3rd fi principals office	12" cream floor tile	100 sf	0 sf	N	
3rd fl principals office	mastic a/w floor tile	100 sf	0 sf	N	
room 302	et	600 sf	0 sf	N	
room 302	mastic a/w floor tile	600 sf	0 sf	N	
room 301	floor tile under carpet	600 sf	0 sf	N	
room 301	mastic a/w floor tile	600 sf	0 sf	N	
				-	
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				-	

7 7

DATE: 3-17-05

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

 1044

ACCRED#: A'HET!

				010	
Location	Material	Amount	Amount	Change X/N	Commente
	9" brown floor tile	750 sf	0 sf		
	mastic a/w floor tile	750 sf	0 sf		
	12" grey floor tile	375 sf	0 sf		
	mastic a/w floor tile	375 sf	0 sf		
	12" floor tile	880 sf	0 sf		
	mastic a/w floor tile	880 sf	0 sf		
1	12" green floor tile	1250 sf	0 sf		
1	mastic a/w floor tile	1250 sf	0 sf		
	12" tan floor tile	250 sf	0 sf		
	mastic a/w floor tile	250 sf	0 sf		
cafeteria 2	9" brown floor tile	1600 sf	0 sf		
cafeteria 2	mastic a/w floor tile	1600 sf	0 sf		
	12" grey floor tile	750 sf	0 sf		
	mastic a/w floor tile	750 sf	0 sf		
room 4 storage	9" green floor tile	90 sf	0 sf		
room 4 storage	mastic a/w floor tile	90 sf	0 sf		
	12" tan floor tile	750 sf	0 sf		
	mastic a/w floor tile	750 sf	0 sf		
	9" green/white floor tile	150 sf	0 sf		
	mastic a/w floor tile	150 sf	0 sf		
storage above entrance 109	9" green floor tile	40 sf	0 sf		
storage above entrance 109	mastic a/w floor tile	40 sf	0 sf		
	12" white floor tile	700 sf	0 sf		
	mastic a/w floor tile	700 sf	0 sf		
auditorium	12" white floor tile	1400 sf	0 sf		
auditorium	mastic a/w floor tile	1400 sf	0 sf		
main office	12" blue floor tile	250 sf	0 sf		
main office	mastic a/w floor tile	250 sf	0 sf		
e e	mastic a/w floor tile		0 sf		

3-17-05 DATE:

FACILITY: School No. 6

SIGNATURE: //cmll4 INSPECTOR: James Ruff

Section 19					SIGNATURE: CICATULE / CO.//
ADDRESS: 137 Carroll Street					ACCRED#: WHETT 10441
		Total	Amount	Change	
Location	Material	Amount	м/Даш.	N/N	Comments
stair balcony	12" blue floor tile	52 sf	0 sf		
stair balcony	mastic a/w floor tile	52 sf	0 sf		
principals office	12" blue floor tile	150 sf	0 sf		
principals office	mastic a/w floor tile	150 sf	0 sf		
room 115	9" reddish brown fir tile	600 sf	0 sf		
room 115	mastic a/w floor tile	600 sf	0 sf		
room 213	12" white floor tile	400 sf	0 sf		sampled negative white tile only
room 213	12" grey floor tile	100 sf	0 sf		
room 213	mastic a/w floor tile	500 sf	0 sf		
room 215	12" white floor tile	550 sf	0 sf		sampled negative white tile only
room 215	mastic a/w floor tile	550 sf	0 sf		
room 212	12" white floor tile	400 sf	0 sf		sampled negative white tile only
room 212	12" grey floor tile	100 sf	0 sf		
room 212	mastic a/w floor tile	500 sf	0 sf		
room 211A VP office	12" white floor tile	80 sf	0 sf		
room 211A VP office	12" red floor tile	80 sf	0 sf		
room 211A VP office	mastic a/w floor tile	175 sf	0 sf		
room 216 nurses office	12" white floor tile	250 sf	0 sf		
room 216 nurses office	mastic a/w floor tile	250 sf	0 sf		
room 204	12" white floor tile	400 sf	0 sf		
room 204	12" grey floor tile	100 sf	0 sf		
room 204	mastic a/w floor tile	500 sf	0 sf		
room 203	12" white floor tile	400 sf	0 sf		
room 203	12" grey floor tile	100 sf	0 sf		
room 203	mastic a/w floor tile	500 sf	0 sf		
room 201	12" white floor tile	700 sf	0 sf		
100 moor					

0 sf

30 sf

0 sf 0 sf

700 sf 700 sf

mastic a/w floor tile

transite panels

projection room

room 201

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3-17-05 DATE:

FACILITY: School No. 6

INSPECTOR: James Ruff SIGNATURE:

ADDRESS: 137 Carroll Street	_					ACCRED#: WHET! 1044
		Total	Amount	Sp.	Change	
Location	Material C. 1.1.	=	W Dalli.	-	5	
100m 321	a. green/wnite floor tile	IS OCZ	U ST			
room 321	mastic a/w floor tile	250 sf	0 sf			
room 317	9" painted floor tile	6 sf	0 sf			
room 317	mastic a/w floor tile	6 sf	0 sf			
room 320	9" painted floor tile	6 sf	0 sf			
room 320	mastic a/w floor tile	6 sf	0 sf			
room 316	12" cream floor tile	100 sf	0 sf			
room 316	mastic a/w floor tile	100 sf	0 sf			
3rd fl principals office	12" cream floor tile	100 sf	0 sf			
3rd fl principals office	mastic a/w floor tile	100 sf	0 sf			
room 302	floor tile under carpet	600 sf	0 sf			
room 302	mastic a/w floor tile	600 sf	0 sf			
room 301		600 sf	0 sf			
room 301	mastic a/w floor tile	600 sf	0 sf			

### PERIODIC SURVEILLANCE/REINSPECTION RECORD

Date: //21/6	05	
Name of Inspector:_	Edmund S. Karl, III.	
Accreditation:	003092	

### Area/Material Inspected

### Changes in Material Condition

All known or suspected material as listed in the Management Plan has been inspected.

Materials noted as damaged have been listed separately. See attached for response actions.

### Tri-Tech Environmental Engineering, Inc.

18 W. Blackwell St. • Dover, NJ 07801 973-366-2020 • Fax: 973-366-0496 Email: info@tritechglobal.com

Visit our website at: www.tritechglobal.com



### Certification of AHERA Six Month Surveillance

Public School 6 137 Carroll Ave. Paterson, NJ

This is to certify that an AHERA Six Month Surveillance was conducted at the above referenced facility by Tri-Tech Environmental Engineering, Inc.

The AHERA Six Month Surveillance was performed on December 28, 2001

Certified:

David Jurkin

Chief 'ridges, Hilfred. C. (JE) Kev. & Logger Flais Petiolic Surveillance of abestos (1996) 1. Industrial artis closet # 005- Wateridamage on elbois & tre has sign's of deterioration.

Date 1/2/96 (BB) 2. Home Economics Rut UO9- Brown tile (No Damage) Deterlate (B Call # CIE - Six tiles missing. 1/2/96 (B) 1. Call Serving area # Ozo - Hole in tile next to ext day. 1/2/ac (DB) 5 Texcher's Counce \* 106 - 60 Damage. 1/2/90 c. Main affice #108 - No Damage. 1/2/90 2. Storage aleve traitent entrance #109 - Carpet

8. Office Space # 111 - No Damage. 1/2/9000 9. Class Run # 203-Tile over file. 1/2/90 (1) 10. Class 2m # 204 - Tile over tile 1/2/96 (18) ". Nourse office # 216 - No Damage. 1/2/9603. 12. Prévetion à Storage Dem<sup>#</sup> 230. Le Domare. 1/2/96 (B) 1/2/96 (C) 1/2/96 (C) 14 Class lim# 302-Tile over tile 1/2/ac (Kis) 15 Office # 321 - his Damage. 1/2/ac (1)3 16 Boiler Rut 06 - Physical Danings on top of Doiler 1/2/96 (B) DE BELL WE STORY Significant 2. Bridges. Out of 7:5# OC Det 1-3-91

Chief Elfret c. Bridges P 5 # 06. Re: Perialic Surveillance of asbestos. Industrial Arts closet # 005-The elbor has water damage. The tex.
This sign's of deterioration. The 3/3/95 Home Economics Ru # coq - In the asb-estos plan back it states gray the Danerer Diere's tan & Drawn File.
No Dannige. 2/3/95 Ok. Calleteria # 018 - Jive Files Missing of spar Calleteria Servine area # 020 - Hole in tile next to exit door. 2/3/95 (B) Teacher's Campe #106 - Va Danage 3/3/05

Main affice # 108 - No Damage 3/3/95 (B) Horage above front entrance # 109 - Carpot over file 3/3/95 (B) Office Space # 111- No Dange 3/3/05 (13) Class Room # 203-Tile over file 2/3/95 (B) Class Room # 204-Tile over tile 2/3/as-(CB) Davise affice # 216 - No Dange -2/3/as 10 Projetion & Herry Resm# 230 - Les Damage Class Rean # 301- Tile over tile 2/3/95 (6) Class Rem # 302-Tile over file. 7/3/05 (CB) Ceffice # 321- Was Damage 2/3/05 CE Boilen Rame + OG - Bhysical damage on tap of Boiler. 2/3/25 (RB) Sig Mad Li Bridges

P.5+6
RE: Periodic Surveillance of asbestos/1/45 Industrial and closet # 005 - The ello has conter damage. The tee has signal and deterioration. Date 1/19/95 (B) Home Economics Rm#009 - In the as Destos plan Dock it states Sray tile Inquerer there's ton's Drown tile. No Domage. Die 1/19/05 (18) Lafeteria # 018 - Jive tiles missing steplat Laberteria Serving area # 020 - Hole In tile next to exit door. Die 1/19/95 (B) Tercher's Laure # 106 - Wo Damage. Hal. Main affice # 108 - Wo Damage. Hafas (18) Storage above front entrance # 109 - Carpet over tile. Halas (B) Elass Room# 203 - Tile over tile. 1/19/95 (De

ass Room # 204 - Tile over 4/1/2/1/19/95 00 Wurse affice # 216- Wo Damate. Halas (18) Projection & Storage Room# 230 - Wo Dame Class Room # 301 - Tile over tile. 1/19/95 (108) Class Room# 302-Tile over tile ille/95 (B) Office # 321 - No Damack. 419/05 (18) Bolen Room # 06 - Physical damage on Fop of Doller. 1/19/95 (18) Sold of 3.3 # C.

### New Jersey State Department of Health Division of Occupational and Environmental Health Environmental Health Service

### LETTER OF ASSURANCE THREE-YEAR REINSPECTION OF SCHOOL BUILDINGS PURSUANT TO AHERA

		RESPONSIBLE GOVERNING AUTHORITY	
N	Name of Responsible Governing Authori	ty	Telephone Number
	PATERSON PUBLIC SCH	OOLS	(973) 321-0935
Street	Address 200 SHERIDAN AVENUE		
Town	PATERSON		County PASSAIC
Nam	e of Asbestos Program Manager JAMES RUFF	Affiliation PATERSON PUBLIC SCHOOLS	Telephone Number (973) 321-0935
		FACILITY	
Nam	se of Facility School 6		Telephone Number (973) 321-0060
Bui	lding Assessed School 6		Asb. Mgt. Plan No. (if known)
Str	eet Address 137 Carroll Stre	et	<u>.</u>
Tov	PATERSON		County PASSAIC
Dat	e Three-Year Reinspection Occurre	August 9, 2007	
		INSPECTORS / ASSESSORS	
	Name JAMES RUFF	Address 200 SHERIDAN AVE., PATERSON NJ 07502	Telephone Number (973) 321-0935
1	Affiliation PATERSON PUBLIC SCHOOLS	State of Accreditation / Acc. No. NJ / NAETI 10441	Signature Cull
2	Name	Address	Telephone Number
2	Affiliation	State of Accreditation / Acc. No.	Signature
	Name	Address	Telephone Number
3	Affiliation	State of Accreditation / Acc. No.	Signature
	Deturn completed form to	<del> </del>	<del></del>

New Jersey State Department of Health
ATTN: Mr. James A. Brownlee, M.P.H., Director
Environmental Health Service
PO Box 360
Trenton, NJ 08625-0360

# THREE YEAR REINSPECTION REPORT

DATE: 8-9-07

FACILITY: School No. 6

ADDRESS: 137 Carroll Street

INSPECTOR: James Ruff
SIGNATURE:

ACCRED#: A Het

		Total	Amount	Change	
Location	Material	Amount	w/Dam.	Z /	Comments
room 14	9" brown floor tile	750 sf	0 sf	//	
room 14	mastic a/w floor tile	750 sf	0 sf	N	
room 13	12" grey floor tile	375 sf	0 sf	4/	
room 13	mastic a/w floor tile	375 sf	0 sf	1	
room 12 computer rm	12" white floor tile	880 sf	0 sf	//	
room 12 computer rm	mastic a/w floor tile	880 sf	0 sf	10	
cafeteria 1	12" gray floor tile	4	0 sf	11	
cafeteria 1	mastic a/w floor tile	1250 sf	0 sf		
room 11	12" tan floor tile		0 sf	//	
room 11	mastic a/w floor tile	П	0 sf	-	
cafeteria 2	9" brown floor tile	T_	0 sf		
cafeteria 2	mastic a/w floor tile	П	0 sf	/	
room 4	12" grey floor tile		0 sf	18	
room 4	mastic a/w floor tile	П	0 sf		
room 4 storage	9" green floor tile	$\Box$	0 sf	2 7	
room 4 storage	mastic a/w floor tile		0 sf	1	
room 5	12" tan floor tile	750 sf	0 sf		
room 5	mastic a/w floor tile		0 sf	7	
room 32	9" green/white floor tile		0 sf	2	
room 32	mastic a/w floor tile		0 sf	1	
storage above entrance 109			0 sf	2	
storage above entrance 109	<u>e</u>	40 sf	0 sf	//	
room 101	12" white floor tile	700 sf (	0 sf	V	
room 101	a	700 sf	0 sf	-	
auditorium		4	0 sf		
auditorium	mastic a/w floor tile	1400 sf (	0 sf	>	
main office	12" blue floor tile		0 sf	N	
main office	mastic a/w floor tile	250 sf (	0 sf	7	
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DATE: 8-9-07

INSPECTOR: James Ruff, SIGNATURE:

ADDRESS: 137 Carroll Street				ACC	ACCRED#:
Location	Material	Total	Amount	Change	
stair balcony	12" blue floor file		WDalli.	2	Соттепт
stair balcony	City Coll Coll Collection	T	000	2 ,	
principals office			U ST	5	
principale office	12 Diue 1100r tile	T	U ST	8	
pillicipals office	mastic a/w floor tile	150 sf	0 sf	14	
room 115	9" reddish brown fir tile	600 sf	0 sf	1	
room 115	mastic a/w floor tile	600 sf	0 sf	7	
room 213	12" white floor tile	400 sf	0 sf	N	
room 213	12" grey floor tile	100 sf	0 sf	1	
room 213	mastic a/w floor tile	500 sf	0 sf	//	
room 212	12" white floor tile	П	0 sf	11	
room 212	12" grey floor tile		0 sf	/*	
room 212	mastic a/w floor tile		0 sf	1	
room 211A VP office	12" white floor tile		0 sf	1	
room 211A VP office	12" red floor tile		0 sf	1	
room 211A VP office	mastic a/w floor tile		0 sf	1	
room 216 nurses office	12" white floor tile		0 sf	9	
room 216 nurses office	mastic a/w floor tile		0 sf	14	
room 204	12" white floor tile	400 sf	0 sf	6	
room 204	12" grey floor tile	100 sf (	0 sf	1	
room 204	mastic a/w floor tile	500 sf	0 sf		
room 203	12" white floor tile		0 sf	10	
room 203	12" grey floor tile	100 sf	0 sf	N	
room 203	mastic a/w floor tile		0 sf	17	
room 201	12" white floor tile	П	0 sf	"	
room 201	mastic a/w floor tile		0 sf	1	
projection room	transite panels	Г	0 sf	*	
			-	_	

THREE YEAR REINSPECTION REPORT	INSPECTOR: James Ruff	ACCRED#:	
THRE	DATE: 8-9-07 FACILITY: School No. 6	ADDRESS: 137 Carroll Street	

### New Jersey State Department of Health Division of Occupational and Environmental Health Environmental Health Services

### LETTER of ASSURANCE THREE -YEAR REINSPECTION OF SCHOOL BUILDINGS PURSUANT TO AHERA

### RESPONSIBLE GOVERNING AUTHORITY

RESPONSIBLE GOVERNING ACTION					
Name of responsil PATERSON PUB	ble Governing Auth	ority TRICT			Telephone number 973/321-1000
Street Address 33 CHURCH ST.					
Town PATERSON					County PASSAIC
Name of Asbesto	s Manager	Affiliation		Telephone number	
Building Assessed SCHOOL NO. 6		Asb. Mgt. Plan Number			
Street Address	ress 137 CARROLL STREET				
Town	PATERSON County PASS			PASSA	AIC
Date Three-Year	Reinspection Occu	пеd	11/2004		

### INSPECTORS/ASSESSORS

1. Name Edmund S. Karl ,III	Address P.O. Box 645 Shillington P.A. 19607	Telephone Number 610-856-7700
Affiliation Karl & Associates	State of Accreditation/Acc.# NJ/RWJ1036A	Signature
2. Name Mike Krisher	Address P.O. Box 645 Shillington P.A. 19607	Telephone Number 610-856-7700
Affiliation  Karl and Associates	State of Accreditation/Acc.# RAPA05640	Signature

Return completed form to: New Jersey State Department of Health

ATTN: Mr. James A. Bownlee, M.P.H., Director

Environmental Health Services Trenton N.J. 08625-0360

ASB-38 **APR 91** 

CN 360 G2464

DATE(S) CONDUCTED: 11/2004

**BUILDING: SCHOOL NO. 6** 

SCHOOL DISTRICT: PATERSON PUBLIC SCHOOL DISTRICT

LOCATION	CONDITION	SEVERE (S) / MODERATE (M) DAMAGE	RESPONSE ACTION
1. ROOM 101	700 SF 12" WHITE FLOOR TILE-15 DAMAGED	M	*/MONITOR
2. AUDITORIUM	1400 SF 12" WHITE FLOOR TILE-10 DAMAGED	М	*/MONITOR
3. MAIN OFFICE	250 SF 12" BLUE FLOOR TILE		CONTINUE O & M
4. STAIR BALCONY	52 SF 12" BLUE FLOOR TILE		CONTINUE O & M
5. PRINCIPALS OFFICE	150 SF 12" BLUE FLOOR TILE		CONTINUE O & M
6. ROOM 115	600 SF 9" REDDISH BROWN FLOOR TILE 5 DAMAGED TILE-MASTIC EXPOSED	M	CONTINUE O & M
7. ROOM 213	400 SF 12" WHITE FLOOR TILE 27 DAMAGED TILE-MASTIC EXPOSED 100 SF 12" GREY FLOOR TILE 7 DAMAGED TILE-MASTIC EXPOSED	M M	CONTINUE O & M  */MONITOR  CONTINUE O & M  */MONITOR
8. ROOM 215	550 SF 12* WHITE FLOOR TILE		CONTINUE O & M
9. ROOM 212	400 SF 12" WHITE FLOOR TILE-10 DAMAGED 100 SF 12" GREY FLOOR TILE-11 DAMAGED	M M	*/MONITOR */MONITOR
10. V PRINCIPAL 211A	175 SF 12" RED/WHITE SPECKED FLOOR TILE 9 DAMAGED TILE	M	CONTINUE O & M */MONITOR
. NURSES OFFICE 216	250 SF 12" WHITE FLOOR TILE		CONTINUE O & M
22. ROOM 204	400 SF 12" WHITE FLOOR TILE-8 DAMAGED 100 SF 12" GREY FLOOR TILE-2 DAMAGED	M M	*/MONITOR */MONITOR
13. ROOM 203	400 SF 12" WHITE FLOOR TILE-4 DAMAGED 100 SF 12" GREY FLOOR TILE-5 DAMAGED	M M	*/MONITOR */MONITOR
14. ROOM 201	700 SF 12" WHITE FLOOR TILE-30 DAMAGED	M	*/MONITOR
15. PROJECTION RM	30 SF - TRANSITE PANELS		CONTINUE O & M
16. ROOM 321	250 SF 9" GREEN/WHITE FLOOR TILE		CONTINUE O & M
17. ROOM 317	6 SF 9" PAINTED FLOOR TILE		CONTINUE O & M
18. ROOM 320	6 SF 9" PAINTED FLOOR TILE		CONTINUE O & M
19. ROOM 316	100 SF 12" CREAM FLOOR TILE-1 DAMAGED	М	*/MONITOR
20. PRINCIPALS OFFICE	100 SF 12" CREAM FLOOR TILE		CONTINUE O & M
21. ROOM 302	600 SF - FLOOR TILE UNDER CARPET		MONITOR
22. ROOM 301	600 SF - FLOOR TILE UNDER CARPET	Y	MONITOR
23. ROOM 14	750 SF 9" BROWN/RED FLOOR TILE-20 DAMAGED	M	*/MONTTOR
24. ROOM 13	375 SF 12" GREY FLOOR TILE-20 DAMAGED	М	*/MONITOR
25. ROOM 12	880 SF 12" FLOOR TILE-2 DAMAGED	М	*/MONITOR

DATE(S) CONDUCTED: 11/2004

SCHOOL DISTRICT: PATERSON PUBLIC SCHOOL DISTRICT

BUILDING: SCHOOL NO. 6

-	<del></del>	GDVDD	
LOCATION	CONDITION	SEVERE (S) / MODERATE (M) DAMAGE	RESPONSE ACTION
26. CAFÉ 1	1250 SF 12" GREEN FLOOR TILE-50 DAMAGED	М	*/MONITOR
27. ROOM 11	250 SF 12" TAN FLOOR TILE-5 DAMAGED	М	*/MONITOR
28. CAFÉ 2	1600 SF 9" BROWN FLOOR TILE		CONTINUE O & M
29. ROOM 4	750 SF 12" GREY FLOOR TILE		CONTINUE O & M
30. ROOM 4 STORAGE	90 SF 9" GREEN FLOOR TILE		CONTINUE O & M
31. ROOM 5	750 SF 12" TAN FLOOR TILE		CONTINUE O & M
32. ROOM 32	150 SF 9" GREEN/WHITE FLOOR TILE		CONTINUE O & M
33. STORAGE ABOVE ENTRANCE 109	40 SF 9" GREEN FLOOR TILE		CONTINUE O & M
	POSSIBLE 9" FLOOR TILE UNDER 12" FLOOR TILE		MONITOR
	*ALL MASTIC ASSOCIATED WITH 12" TILE		CONTINUE O & M
			i
8			
1		_	



#### New Jersey State Department of Health Division of Occupational and Environmental Health Environmental Health Service

## LETTER OF ASSURANCE THREE-YEAR REINSPECTION OF BCHOOL BUILDINGS PURSUANT TO AHERA

	of Responsible Coverning Author	rity	Telephone Number
ATER	SON PUBLIC SCHOOL DISTRICT		(201) 881 6075
res	t Address		(201) 881-6075
	URCH STREET		
YER	SON, NEW JERSEY 07505		County
	30N, NEW JERSE! 07707		PASSAIC
rw 6	of Asbestos Program Hanager	Affiliation	Telephone Number
AN_	FORZIATI '	DISTRICT ENVIRONMENTALIST	(201) B81-6075
		FACILITY	
ATA E	of Facility		Telephone Number
HOO	L #6	`	•
	ing Assessed		(201) 881-6030 Amb. Mgt. Plan Number (if knows
НОО	L #6		
ree	t Address		•
	ARROLL STREET		
משכ			County
	SON, NJ		PASSAIC
TER	SON, NJ Three-Year Reinspection Occurr		
TER	Three-Year Reinspection Occurr		
TER	Three-Year Reinspection Occurr		
TER	Three-Year Reinspection Occurr	INSPECTORS/ASSESSORS	
TER	Three-Year Reinspection Occurr	•d	
TER 2/9	Three-Year Reinspection Occurr  Name THOMAS MARECKI	INSPECTORS/ASSESSORS	PASSAIC  Telephone Number
TER	Three-Year Reinspection Occurr  Name THOMAS MARECKI Affiliation	INSPECTORS/ASSESSORS Address P.O. 872	PASSAIC  Telephone Number
TER 2/9	Three-Year Reinspection Occurr  Name THOMAS MARECKI	INSPECTORS/ASSESSORS  Address P.O. 872 SOMERVILLE, NEW JERSEY 08876 State of Accreditation/Acc. No.	Telephone Number  (908 ) 249 - 3005  Signature
TER 2/9	Name THOMAS MARECKI Affiliation ENVIRONMENTAL MONITORING &	INSPECTORS/ASSESSORS Address P.O. 872 SOMERVILLE, NEW JERSEY 08876	Telephone Number  (908 ) 249 - 3005  Signature  (Marin ) Marin
TER 2/9	Three-Year Reinspection Occurr  Name THOMAS MARECKI  Affiliation ENVIRONMENTAL MONITORING & CONSULTING ASSOCIATES	INSPECTORS/ASSESSORS  Address P.O. 872 SOMERVILLE, NEW JERSEY 08876 State of Accreditation/Acc. No. NY 7PSI11891	Telephone Number  (908 ) 249 - 3005  Signature  Telephone Number
TER 2/9	Three-Year Reinspection Occurr  Name THOMAS MARECKI Affiliation ENVIRONMENTAL MONITORING & CONSULTING ASSOCIATES Name	INSPECTORS/ASSESSORS  Address P.O. 872 SOMERVILLE, NEW JERSEY 08876 State of Accreditation/Acc. No. NY 7PSI11891 Address	Telephone Number  (908 ) 249 - 3005  Signstage  Manna   Maria  Telephone Number  ( )
TER	Three-Year Reinspection Occurr  Name THOMAS MARECKI  Affiliation ENVIRONMENTAL MONITORING & CONSULTING ASSOCIATES	INSPECTORS/ASSESSORS  Address P.O. 872 SOMERVILLE, NEW JERSEY 08876 State of Accreditation/Acc. No. NY 7PSI11891	Telephone Number  (908 ) 249 - 3005  Signature  Telephone Number
1 2	Three-Year Reinspection Occurr  Name THOMAS MARECKI Affiliation ENVIRONMENTAL MONITORING & CONSULTING ASSOCIATES Name  Affiliation	INSPECTORS/ASSESSORS  Address P.O. 872 SOMERVILLE, NEW JERSEY 08876 State of Accreditation/Acc. No. NY 7PSI11891 Address  State of Accreditation/Acc. No.	Telephone Number  (908 ) 249 - 3005  Signstage  Manna   Maria  Telephone Number  ( )
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1 2	Three-Year Reinspection Occurr  Name THOMAS MARECKI Affiliation ENVIRONMENTAL MONITORING & CONSULTING ASSOCIATES Name  Affiliation	INSPECTORS/ASSESSORS  Address P.O. 872 SOMERVILLE, NEW JERSEY 08876 State of Accreditation/Acc. No. NY 7PSI11891 Address  State of Accreditation/Acc. No.	Telephone Number  (908 ) 249 - 3095  Signature  Telephone Number  ( )  Signature
1 2	Three-Year Reinspection Occurr  Name THOMAS MARECKI Affiliation ENVIRONMENTAL MONITORING & CONSULTING ASSOCIATES Name  Affiliation	INSPECTORS/ASSESSORS  Address P.O. 872 SOMERVILLE, NEW JERSEY 08876 State of Accreditation/Acc. No. NY 7PSI11891 Address  State of Accreditation/Acc. No.	Telephone Number  (908 ) 249 - 3005  Signstage  Manna   Manna   Telephone Number  ( )  Signsture  Telephone Number  ( )
1 2	Name THOMAS MARECKI Affiliation ENVIRONMENTAL MONITORING & CONSULTING ASSOCIATES Name Affiliation Hame :	INSPECTORS/ASSESSORS  Address P.O. 872 SOMERVILLE, NEW JERSEY 08876 State of Accreditation/Acc. No. NY 7PSI11891 Address  State of Accreditation/Acc. No. Address	Telephone Number  (908 ) 249 - 3095  Signature  Telephone Number  ( )  Signature

Environmental Health Bervice
CN 360
Trenton, NJ 09625-0360

ASB-38 APR 91 1.145

#### New Jersey State Department of Health Division of Occupational and Environmental Health Environmental Health Service

## LETTER OF ASSURANCE THREE-YEAR REINSPECTION OF SCHOOL BUILDINGS PURSUANT TO AHERA

		RESPONSIBLE GOVERNING AUTHORIT	TY .
Nam	e of Reponsible Governing Authority	v	Telephone Number
	rson Board of Education		(201) 881 - 6213
Stree	et Address		
33 C	hurch Street		
Town	n		County
Pater	rson, NJ 07505		Passaic
Nam	e of Asbestos Program Manager	Affiliation	Telephone Number
Alan	S. Forziati	Staff Environmental Supervisor	(201) 956 - 2114
		FACILITY	
Nam	e of Facility		Telephone Number
SCH	OOL#6		(201)881-6030
Buik	ding Assessed		Asb. Mgt. Plan Number (if known)
SCH	OOL #6		N/A
Stree	et Address		
137 (	CARROLL STREET		
Tow	n	<del></del>	County
PATI	ERSON		PASSAIC
<b>Date</b> 07/11	Three-Year Reinspection Occurred	INSPECTORS/ASSESSORS	
	Name	Address	Telephone Number
	Alexander B. Paschyn	E. Marko Associates 6981 N. Park Dr., Suite 402 W Pennsauken, NJ 08109	(609) 661-8114
1	Affiliation Consultant	State of Accreditation/Acc. No. New Jersey / Bi - 995	Signature A
	Name	Address	Telephone Number
2	Affiliation	State of Accreditation/Acc. No.	Signature
	Name	Address	Telephone Number
3	Affiliation	State of Accreditation/Acc. No.	Signature

Return completed form to:

New Jersey State Department of Health ATTN: Mr. James A. Brownlee, M.P.H., Director Environmental Health Service CN 360 Trenton, NJ 08625-0360 Paterson Pub

Building Name/Number

101

SCHOOL #6

Schools

137 CARROLL STREET Building Location

Homogeneous ID # and Description	Material Location	List	Material DC	Cond.	Tot. Amt. LF/SF	Dmgd. Amt. LP/SP	Response	Notes
F-10/9x9 Green floor tile	SPACE 003 - ROOM 4	Σ	ND	O.	100.00 S	s 00.0	OEM	MATERIAL PREVIOUSLY NOT IDENTIFIED
F-3/9x9 Gray floor tile	SPACE 009 - HOME	Σ	Q	50	\$ 00.005	22,00 S	REMOVE	REPLACE DAMAGED TILES
F-5/9x9 Brown floor tile	SPACE 018 - CAFETERIA	×	Д	Q.	\$ 80.00 S	10.00 S	МЭО	
F-5/9x9 Brown floor tile	SPACE 020 - CAFETERIA	Σ	ON	O.	100.00	0.00	ОЕМ	
F-6/9x9 Green floor tile	SPACE 106 - TEACHER'S	Σ	Č.	Ωď			N/A	MATERIAL NOT OBSERVED (REMOVED)
F-6/9x9 Green floor tile	SPACE 108 - OFFICE	Σ	Δ	PD	220.00 S	4.00 S	МЭО	
F-6/9x9 Green floor tile	SPACE 109 - ABOVE FRONT	Σ	Ω	PD	40.00 S	2.00 S	ОЕМ	
F-7/9x9 Red floor tile	SPACE 111 - OFFICE	Σ	Δ	PD	130.00 S	20.00 S	REMOVE	REPLACE DAMAGED TILES
F-8/9x9 White floor tile	SPACE 216 - NURSE'S	Σ	Q.	PD			N/A	MATERIAL NOT OBSERVED (REMOVED)
F-8/9x9 White floor tile	SPACE 301 - CLASSROOM	Σ	Q	PD	360.00 S	S 00.0	МЗО	
F-8/9x9 White floor tile	SPACE 302 - CLASSROOM	Σ	ON ON	O.	360.00 S	s 00.0	ОЕМ	
F-8/9x9 Green floor tile	SPACE 321 - OFFICE	¥	Q	<u>a</u>	150.00 s	2.00 S	МЭО	
F-9/9x9 Pink floor tile	SPACE 003 - ROOM 4	Σ	ΩN	PD	S 00.008	s 00.0	МЭО	MATERIAL PREVIOUSLY NOT IDENTIFIED
T - Material Type DC S - Surfacing ND M - Miscellaneous D T - Thermal Systems SD	- Damage Condition - No Damage - Damage - Significant Damage	2 2 2	- Potential Damage Cate - Potential for Damage - Significant Potentia	al Dama al for cant Po	Potential Damage Categories Potential for Damage Significant Potential for Damage		Response Actions Repair Remove Operations and M	Response Actions Repair Remove Operations and Maintenance (O&M)

Alexander Paschyn

Operations and Maintenance (0&M) Encapsulate Enclosure

Title of Person Conduction Inspection

Schools Paterson Publ

Building Name/Number

SCHOOL #6

Building Location

137 CARROLL STREET

MATERIAL NOT OBSERVED (REMOVED) MATERIAL NOT OBSERVED (REMOVED) MATERIAL REMOVED 4/92 Notes Response Actions Response REMOVE REPAIR Repair N/A Remove N/A N/A O.E. ч Н Ŋ Dmgd. Amt. LF/SF 6.00 2.00 0.50 PD - Potential Damage Categories
PD - Potential For Damage
PS - Significant Potential for Damage 6.00 L Tot. Amt. LF/SF Ø 10.00 L 5.00 List Material Cond. T DC PD S. PD G PD g ď S Q S Š Д Ω H Σ Σ Σ H H SPACE 005 - INDUSTRIAL SPACE 005 - INDUSTRIAL SPACE 230 - PROJECTION SPACE 06 - BOILER ROOM SPACE 204 - CLASSROOM SPACE 203 - CLASSROOM DC - Damage Condition
ND - No Damage
D - Damage
SD - Significant Damage Material Location T-4/Pipe insul. - air cell T-3/Cementitious boiler Homogeneous ID # and Description T-5/Pipe insulation M - Miscellaneous T - Thermal Systems L-1/Brown linoleum T - Material Type L-2/Tan linoleum S - Surfacing M-2/Transite

Alexander Paschyn

Operations and Maintenance (O&M)

Encapsulate Enclosure

Conduction Inspection Title of Peggon

1011

Westment, NJ 603-458-4800 Plezalaway, IU 908-981-0550 Carle Place, NY 518-997-7251

Manhattan, M 212-290-0052

607-725-6223

Arm Arbor, 10 313-683-6816 San Maise, CA 415-570-5401 Smyrna, GA 404-223-6024

Homsberg, NC 910-257-1487 Honeton, TI 711438-3635



E.Marko & Associates, Inc.
Cooper River Office Building
6981 North Park Drive Suite 402 West
Pennsauken, NJ 08109

Thursday, August 24, 1995

Ref Number: WT954910

## POLARIZED LIGHT MICROSCOPY (PLM)

Project: 853/Patterson 3 Yr Reinspection

SAMPLE	LOCATION	APPEARANCE	SAMPLE	ASBES			NONASE	BESTOS	
DART-2 MASTIC	Dale Ave-Gym Closets (Space	Yellow Fibrous	TREATMENT Teased	% Non	TYPE e Detected	2%	FIBROUS Cellulose		NONFIBROUS Other
	416A,C)	Homogeneous							
6PT-1 TILE	School 6-Space 3 (Rm. 4)	Pink Fibrous Hornogeneous	Teased/Crushed	5% Chry	sotile	2% 1%	Cellulose Synthetic	92%	Other
6PT-1 TAR	School 6-Space 3 (Rm. 4)	Black/Grey Fibrous Homogeneous	Teased	None	Detected		Cellulose Synthetic	97%	Other
6PT-2 TILE	School 6-Space 3	Ta.							<del></del>
	(Rm. 4)	Pink Fibrous Homogeneous	Teased/Crushed	5% Chrys	sotile		Cellulose Synthetic	92%	Other
6PT-2 TAR	School 6-Space 3	Black/Grey	Teased	None	Detected				
	(Rm. 4)	Fibrous Homogeneous		None	Detected		Cellulose Synthetic	97%	Other
6GBT-1 TILE	School 6-Space 3	Green	Teased/Crushed	5% Chrys	otile	3%	0-11-1-		
	(Rm. 4)	Fibrous Homogeneous		o to Ciliya			Cellulose Synthetic	90% (	Other

Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately.

Also, "# of Layers" refers to number of separable subsamples.

Casing Spenser

Essie J. Spencer Analyst

Laboratory Supervisor Other Approved Signatory

b F N L

Disclaimers PLM has been known to miss asbestos in a amail percentage of samples which contain asbestos. Thus negative PLM results carnot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the dems tested. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsement by NVLAP nor any eigency of the United States Government. All "NVLAP" reports with NVLAP logo must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and analyze layered samples.

Westmant, NJ Pisentaway, R 805-853-4870 905-981-0550

nay,⊪∪ tananya .ns≼n 516.997

516-997-7251

Manhattan, HT 212-290-0052

Mathemas, FL 407-725-5223 Ann Artor, MI 313-663-6810 San Mateo, CA 415-570-5401 \$2077514, GA 404-333-6362 Greensbure, HC 916-297-1487 Bouston, TX 713-696-3625



E.Marko & Associates, Inc. Cooper River Office Building 6981 North Park Drive Suite 402 West Pennsauken, NJ 08109 Thursday, August 24, 1995

Ref Number: WT954910

#### POLARIZED LIGHT MICROSCOPY (PLM)

Project: 853/Patterson 3 Yr Reinspection

			SAMPLE	A:	SBESTOS		NONASB	<u>ESTOS</u>	
SAMPLE	LOCATION	APPEARANCE	TREATMENT	%	TYPE	%	<b>FIBROUS</b>	%	NONFIBROU
6GBT-1 TAR	School 5-Space 3 (Rm. 4)	Black Fibrous Homogeneous	Teased		None Detected	2%	Cellulose	98%	Other
6GBT-1QA TILE	School 6-Space 3 (Rm. 4)	Green Fibrous Homogeneous	Teased/Crushed	5%	Chrysotile .		Celfulose Synthetic	90%	Other
6GBT-1QA TAR	School 6-Space 3 (Rm. 4)	Black Fibrous Homogeneous	Teased		None Detected		Cellulose Synthetic	97%	Other
6GBT-2 TILE	School 6-Space 3 (Rm. 4)	Green Fibrous Homogeneous	Teased/Crushed	5%	Chrysotile	2%	Cellulose Synthetic	92%	Other
6GBT-2 TAR	School 6-Space 3 (Rm. 4)	Black Fibrous Homogeneous	Teased		None Detected		Cellulose Synthetic	95%	Other
26PI-1	School 26-Boiler Rm	Black Fibrous Homogeneous	Teased	35%	Chrysotlle		Cellulose Synthetic	40%	Other

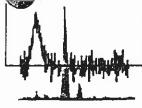
Comments: For all obviously heterogeneous samples easily separated into subsamples, and for layered samples, each component is analyzed separately. Also, "# of Layers" refers to number of separable subsamples.

Greif Jemen

Essie J. Spencer Analyst

Laboratory Supervisor Other Approved

Signatory



Disclaimers: PLM has been known to miss asbestos in a small percentage of samples which contain asbestos. Thus negative PLM results cannot be guaranteed. Floor tiles and wipes should be tested with either SEM or TEM. The above test report relates only to the items tested. This report may only be reproduced in full with written approval by EMSL. The above test must not be used by the client to claim product endorsament by NVLAP nor any agency of the United States Government. All "NVLAP" reports with NVLAP loop must contain at least one signature to be valid Laboratory is not responsible for the accuracy of results when requested to physically separate and enalyze layered samples.

4



## EMSL Analytical, Inc.

## **Asbestos**

## CHAIN OF CUSTODY DE MUG ST MARTIE AS

EMSL Representative:		
Your Company Name: E. Mar	KO ASSOCIATOS EMSL-BI	Il to: E. Marko Assoc.
Street: 698) N. Pank	Drive Street:	
	est Box#:	
City/State: fennsauken , 1) T	Zip 03109 City/State	: Zip:
Phone Results to: Name	Key Remi	Its to: Name Keith Knenia
Telephone #:		ax Number: (609) 661 - 91147
Project Name/Number: Pally cson	2 A L' des Prophes (	
Troject Name Number: (a.n.) (50)	3vr. (2:nsg2ction 353 Purchase (	
MATRIX		TURNAROUND
☐ Air ☐ Floor Tile	□ Soil □ 6-10 Days	Z.72 Hour □ 24 Hour □ Same Day*
⊠ Bulk ☐ Drinking Water ☐ Wipe ☐ Wastewater	☐ Dust ☐ 5 Days	☐ 48 Hour ☐ 12 Hour ☐ 6 Hour
☐ Wipe ☐ Wastewater	5.D AMIL GE	invery by real EL-Results by Mild-light of Carnes
<u> </u>		
CM	TEM AIR	TEM WATER
☐ NIOSH 7400	□ AHERA □ NIOSH 7402	☐ Wastewater☐ Drinking Water EPA 100.1
Other:	Level I	☐ Water - NY Wastewater
	☐ Level ∏	☐ Water-NY Drinking Water
PLM	TEM BULK	TEM WIPE
<b>⊠</b> EPA 600	☐ Drop Mount (Qualitative)	☐ Quantitative
□ NOB	☐ Chatfield	☐ Qualitative
Point Count	☐ Chatfield / SEM QC	VDD
Other.	☐ Conventional (Quantitative)☐ EMSL Method	NRD □ Asbestos
200	☐ NOB	☐ Silica
SEM	□ NOB / SEM QC	
☐ Qualitative	☐ Micro Vac - Quantitative	OTHER
Quantitative ,	☐ Micro Vac - Qualitative	<u> </u>
Client Sample #(s) [4 EL -]	- 02 L-2	Total Samples: 52
Relinquished:	Lumia Date:	\$21/95 Time: 11:15
Received:	Date:	Time:

NOTE: Please duplicate this form and use additional sheets if necessary.



## EMSL Analytical, Inc.

## **Asbestos**

## **CHAIN OF CUSTODY**

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R	137 (1	. !	•	

Your Company Name:	F. Marko Associates	
Project Name/Number:	faterson 3 yr- Reinspection Purchase Order #:	

SAMPLE NUMBER	LOCATION	VOLUME (If Applicable)
XEL -1 (Xilpatrick)	Elbows in Cafeteria	(it Apparents)
KEL -2	1	
KEL -3	V Googles	
11 PI -1 (5chool 21)	8. For Insulation - Space 203 ( Rm. 20 )	
11 PI-2		
11 PI - 3	V	
TIA RT - 1 (Dale Ave.)	GUM Closeta (SPACE HILLO) Fley (4x	9°Red
DART-2 V	1	
100 F. PT - 1 (School G)	Fink Horalis 9x9" Socce 3 (RM.4)	
6PT-2		
(o(-BT-1	Green laine Floor - 12 9x911 Space 2 (M.4)	
C.GRT-IGA		
(-GBT-2		
26 PI - 1 (school 26)	Pire Insulation Boiler Rm. (pipe tunnel	
26 PI - 2		
26 PI - 3 V	<u> </u>	
	Pipe Insulation (Room 251)	
AtK LI- 5	·	
JFK-PI-20A	· · · · · · · · · · · · · · · · · · ·	
JEFFI-3 / V		
	B-7 (Boy's Bathroom claset)	Elbows
8 EL-2		
EL-3	V	<u>En</u>



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

D-21-22					<u> </u>
Building Assessed		Material Aba	ted?:	No	
CHOOL #6					
Room/Functional Space			Date of Const	ruction	
INDUSTRIAL ARTS CLOSE	F - SPACE 005		1920		
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneo	US	Is materi	al friable?	
Description				<del></del>	
PIPE INSULATION - ELBO	ws				
PIPE INSULATION - ELBO	ws				
SQUARE LINEAR FOOTAGI	E: PERCEN	T OF AREA:	_	HOMOGENI	EOUS ID NO: T-5
Damage Assessment	Amount	q. / Linear Ft	Comm	ents (severit	y, cause)
DETERIORATION:	No	¬			
DELAMINATION:	No				
WATER:	No				
PHYSICAL:	No				
OTHER:	No	<u> </u>			
)	140				
Extent of Damage	Is dust/de	bris present	Location of d	ust/debris	
L= localized; D =					
377		£ conficient			
Was bulk sample obta	inea?	f surfacing materi naterial is brushed	iai, is dust/der I by hand usin	oris released i g moderate n	when ressure?
No			No	<i>в</i> р	
					· · · · · · · · · · · · · · · · · · ·
Accessibility	2				
Is there a potential for	Yes	BOTENTIAL FOR DE			
disturbance of this mate		POTENTIAL FOR PI	HYSICAL OR WA	ATER DAMAGE	
Is this material in an air plenum or exposed to ar	Yes	EXPOSED TO AIR S	STREAM IN THE	ROOM	
Degree of Domese	DAMAGE ASSESSMENT:				
Degree of Damage			POTENT ASSESS	IAL DAMAGE MENT:	D
	"D" = Damged		"D" = AC	M with potential fo	or damage
	"S" = Significantly Damaged		"S" = AC	M with potential fo	or significant damage
COMMENT					
NSPECTOR: Damon E.	Jenkins	]	INSPECTI	ON DATE.	9/3/98
		-	T-101 EC 11	ON DAIR.	213136



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

				L	
Building Assessed		Material Aba	ted?:	No	
CHOOL #6					
Room/Functional Space			Date of Con	struction	
INDUSTRIAL ARTS CLOSET - SPA	CE 005		1920		
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneou	Ja	Is mate	erial friable?	
Description					
PIPE INSULATION - AIRCELL		<del></del>	<u> </u>		
PIPE INSULATION - AIRCELL					
SQUARE LINEAR FOOTAGE:	PERCEN	T OF AREA: 100		HOMOGENEOUS ID NO:	]
Damage Assessment	Amount	q. / Linear Ft	Con	ments (severity, cause)	
DETERIORATION: No	7 [				
DELAMINATION: No	]				
WATER: No	i ——				
PHYSICAL: No	1				
OTHER: No	7				
)					
Extent of Damage	Is dust/del	bris present	Location of	dust/debris	
L = localized; D = distrib	ut No				
Was bulk sample obtained?	I: D	f surfacing materi naterial is brushed	ial, is dust/d d by hand us	ebris released when ing moderate pressure?	
No			No	<u> </u>	
Accessibility	2				
Is there a potential for	Yes	POTENTIAL FOR D			
disturbance of this material?	108	POTENTIAL FOR PI	HYSICAL OR	WATER DAMAGE	
Is this material in an air plenum or exposed to an air	Yes	EXPOSED TO AIR S	STREAM IN T	HE ROOM	
Degree of Damage DAM.	AGE ASSESSMENT:			NTIAL DAMAGE	
"D" =	Damged		"D" = /	CM with potential for damage	
"S" = 2	Significantly Damaged		"S" = A	CM with potential for significant da	mage
COMMENT			<del></del>		
INSPECTOR: Damon E. Jenkins		]	INSPEC	FION DATE:	9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Assessed		Material Aba	ted?:	Yes	
CHOOL #6					<del>}</del>
Room/Functional Space			Date of Cons	struction	
BOILER ROOM - SPACE 08		7	1920		
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneous			rial friable?	
Description					
TOP OF BOILER INSULATION - DEB	PIC	·			
TOP OF BOILER INSULATION - DEB	RIS				
SQUARE LINEAR FOOTAGE:	PERCENT	OF AREA:		HOMOGENI	EOUS ID NO: T-3
Damage Assessment	Amount	q. / Linear Ft	Com	ments (severit	y, cause)
DETERIORATION: No					
DELAMINATION: No					
WATER: No					
	5	S			
OTHER: No_					
Extent of Damage	Is dust/debr	is present	Location of	dust/debris	
D L= localized; D = distribut	Yes		TOP OF BOIL	ER	
Was bulk sample obtained?	If :	surfacing materi	ial, is dust/d	ebris released	when
,	ma	iterial is brushe	d by hand us	ing moderate p	ressure?
Yes			No		
Accessibility	2		<u> </u>		
Is there a potential for	Yes				
disturbance of this material?				<del></del>	
Is this material in an air	Yes				
plenum or exposed to an air					
Degree of Damage DAMAG	E ASSESSMENT:		POTEN	TIAL DAMAGE	
"D" = Dar	mged			SMENT: CM with potential fo	or demage
•	nificantly Damaged				_
	_		3" = A(	ow with potential fo	r significant damage
COMMENT MATERIAL REMOVE	ED				
<u> </u>					
INCREASE CONTRACTOR					
INSPECTOR: Damon E. Jenkins			INSPECT	ION DATE:	9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Assessed		Material Aba	ted?:	No	
CHOOL #6					
Room/Functional Space			Date of Con	struction	
HOME ECONOMICS ROOM - SPACE	009		1920	0	
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneou	ıs	Is mat	erial friable?	
Description					
9" x 9" GRAY FLOOR TILE					
9" x 9" GRAY FLOOR TILE					
SQUARE LINEAR FOOTAGE:	PERCENT	T OF AREA:	_	HOMOGENE	OUS ID NO: F-3
Damage Assessment	Amount	q. / Linear Ft	Сол	nments (severit	y, cause)
DETERIORATION:  DELAMINATION:  WATER:  PHYSICAL:  No  OTHER:  No  Extent of Damage  L = localized; D == distribut  Was bulk sample obtained?	t No	oris present  f surfacing material is brushed	ial, is dust/o	f dust/debris debris released v	vhen ressure?
No			No	]	
Accessibility  Is there a potential for disturbance of this material?	3 Yes	POTENTIAL FOR PE	HYSICAL DIS	TURBANCE	
Is this material in an air plenum or exposed to an air	Yes	MATERIAL IS EXPO	OSED TO AIR	STRAM IN THE RO	ООМ
, <u>, , , , , , , , , , , , , , , , , , </u>	GE ASSESSMENT:			NTIAL DAMAGE SSMENT:	D
"D" = D	•		"D" = ,	ACM with potential fo	r damage
$^{\prime\prime}S^{\prime\prime}=Si_{\downarrow}$	gnificantly Damaged		"S" = A	CM with potential for	significant damage
COMMENT					
NSPECTOR: Damon E. Jenkins			INSPEC'	TION DATE:	9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Assessed		Material Aba	ted?:	Yes	
Room/Functional Space OFFICE - SPACE - 11			Date of Con	struction	
OFFICE - SPACE - 11			1920		
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneou	ıs	Is mate	rial friable?	
Description					
9" x 9" DARK RED FLOOR TILE					
9" x 9" DARK RED FLOOR TILE					
SQUARE LINEAR FOOTAGE:	PERCEN	Γ OF AREA:		HOMOGENE	COUS ID NO: F-7
Damage Assessment	Amount	q. / Linear Ft	Соп	ments (severit	y, cause)
DETERIORATION: No DELAMINATION: No WATER: No PHYSICAL: No OTHER: No  Extent of Damage L= localized; D = distri  Was bulk sample obtained?  No  Accessibility	Is dust/det	oris present  f surfacing material is brushed	Location of al, is dust/d l by hand us	ebris released v	when ressure?
Is there a potential for disturbance of this material:	Yes	POTENTIAL FOR PH	YSICAL DIST	URBANCE	
Is this material in an air plenum or exposed to an air	Yes	MATERIAL IS EXPO	SED TO AIR	STREAM IN THE F	ROOM
	AAGE ASSESSMENT:		ASSES	ITIAL DAMAGE SSMENT: CM with potential for	D
"S" =	Significantly Damaged			CM with potential for	
COMMENT MATERIAL REM	OVED				
NSPECTOR: Damon E. Jenkir	าร		INSPECT	TION DATE:	9/3/98



#### New Jersey State Department of Health **Asbestos Control Service** CN 360, Trenton, NJ 08625-0360

Building Assessed		Material Abat	ted?: No	
CHOOL #6				
Room/Functional Space		]	Date of Construction	
CAFETERIA - SPACE 018			1920	
Type of Material	"S" = Surfacing "T" ≃ Thermal		Is material friable?	
M	"M" = Miscelaneous	9	No	
Description				
9" x 9" TAN AND BROWN FI	OOR TILE			<del> </del>
9" x 9" TAN AND BROWN FL	OOR TILE			
SQUARE LINEAR FOOTAGE:	PERCENT	OF AREA:	HOMOCENI	EOUS ID NO:
580 S		100	HOMOGEN	F-5
Domone Assessment				
Damage Assessment	Amount	q. / Linear Ft	Comments (severit	y, cause)
DETERIORATION:	No	7 —		
DELAMINATION:	No I			
	No I	-		
		J		
	No _			
OTHER:	No			
Extent of Damage	Is dust/deb	unis nuosaut	Tanadin of death at	
L= localized; D = dis			Location of dust/debris	
2 100011200, 15 2 018	tribut 140			
Was bulk sample obtaine	d? If	surfacing materi	al, is dust/debris released	when
	Ui	iateriai is drusned	l by hand using moderate p	ressure?
No.			No	
Accessibility	3			
Is there a potential for	Yes	POTENTIAL FOR PH	HYSICAL DISTURBANCE	
disturbance of this materia	al?			
Is this material in an air	Yes	MATERIAL IS EXPO	SED TO AIR STRAM IN THE R	ООМ
plenum or exposed to an ai	.r			
Degree of Damage	AMAGE ASSESSMENT:		POTENTIAL DAMAGE	
n <sub>T</sub>	Nº - The	L	ASSESSMENT:	D
	D" = Damged		"D" = ACM with potential f	_
"S	" = Significantly Damaged		"S" = ACM with potential for	or significant damage
COMMENT				
Š.				
INSPECTOR: Damon E. Jen	kins		INSPECTION DATE:	9/3/98



Building Assessed	N	laterial Abat	ed?:	No
CHOOL #6				
Room/Functional Space		I	ate of Con	struction
CAFETERIA SERVING AREA - SPAC	E 020		1920	
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneous		Is mate	rial friable?
Description				190
9" x 9" TAN AND BROWN FLOOR	TILE			
9" x 9" TAN AND BROWN FLOOR				
SQUARE LINEAR FOOTAGE:	PERCENT O	<b>DF AREA:</b> 100		HOMOGENEOUS ID NO:
Damage Assessment	Amount	q. / Linear Ft	Com	ments (severity, cause)
DETERIORATION: No DELAMINATION: No WATER: No PHYSICAL: No OTHER: No  Extent of Damage L = localized; D = distribut Was bulk sample obtained?  No Accessibility	If s	urfacing materia	ıl, is dust/d	dust/debris ebris released when ing moderate pressure?
Is there a potential for disturbance of this material?	Yes	OTENTIAL FOR PH	YSICAL DIST	URBANCE
Is this material in an air plenum or exposed to an air	Yes	ATERIAL IS EXPOS	SED TO AIR S	STREAM IN THE ROOM
Degree of Damage DAMAG	GE ASSESSMENT:		ASSES	ITIAL DAMAGE SMENT:
	milicantly Damaged			CM with potential for damage  CM with potential for significant damage
COMMENT				
INSPECTOR: Damon E. Jenkins			INSPECT	TION DATE: 9/3/98



Building Assessed		Material Abated?	Yes	
Room/Functional Space		Date o	f Construction	
TEACHERS LOUNGE - SPACE 10	06		1920	
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneou		material friable?	
Description				
9" x 9" GREEN AND WHITE FL	OOR TILE			
9" x 9" GREEN AND WHITE FL	OOR TILE			
SQUARE LINEAR FOOTAGE:	<del></del>	T OF AREA:	HOMOGENE	COUS ID NO: F-6
Damage Assessment	Amount	q. / Linear Ft	Comments (severit	y, cause)
DETERIORATION:  DELAMINATION:  WATER:  PHYSICAL:  OTHER:  No  Extent of Damage  L = localized; D = distr  Was bulk sample obtained	Is dust/del	f surfacing material, is contact and is brushed by ha	ion of dust/debris dust/debris released v and using moderate p	when ressure?
Accessibility  Is there a potential for disturbance of this material	Yes	POTENTIAL FOR PHYSICA	L DISTURBANCE	
Is this material in an air plenum or exposed to an air	Yes	MATERIAL IS EXPOSED TO	O AIR STREAM IN THE I	ROOM
Degree of Damage DA	MAGE ASSESSMENT:		POTENTIAL DAMAGE ASSESSMENT:	D
"D"	= Damged		"D" = ACM with potential fe	or damage
"S" :	Significantly Damaged		"S" = ACM with potential fo	r significant damage
COMMENT MATERIAL REM	MOVED			
INSPECTOR: Damon E. Jenki	ns	Ins	PECTION DATE:	9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Assessed	M	laterial Abat	ed2.	Ma	<u></u>
CHOOL #6		dicilal Apal	leur.	No	
Room/Functional Space	_	]	Date of Const	ruction	
MAIN OFFICE - SPACE 108			1920		
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneous		Is mater	al friable?	
Description					
9" x 9" GREEN AND WHITE FLOOR	TILE				
9" x 9" GREEN AND WHITE FLOOR	TILE				
SQUARE LINEAR FOOTAGE:	PERCENT O	FAREA:		HOMOGENE	OUS ID NO: F-6
Damage Assessment	Amount	q. / Linear Ft	Comn	ents (severit	y, cause)
DETERIORATION: No					
DELAMINATION: No					
WATER: No					
PHYSICAL: No					
OTHER: No					
<u> </u>					
Extent of Damage	Is dust/debris	present	Location of d	ust/debris	
L= localized; D = dietribut	No				
Was bulk sample obtained?	If su	rfacing materia	al, is dust/del	ris released v	vhen
No	mate	erial is brushed		g moderate p	ressure?
140			No		
Accessibility					
	3				
Is there a potential for disturbance of this material?	Yes	TENTIAL FOR PH	YSICAL DISTU	RBANCE	
Is this material in an air plenum or exposed to an air	Yes	ATERIAL IS EXPO	SED TO AIR ST	REAM IN THE R	юом
Degree of Damage DAMAGE	ASSESSMENT:		POTENT ASSESS	IAL DAMAGE	D
"D" = Dan	iged			M with potential fo	r damage
"S" = Signi	ificantly Damaged		"S" = AC	A with potential for	significant damage
COMMENT		<del></del>			
Y					
INSPECTOR: Damon E. Jenkins			INSPECTION	ON DATE:	9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Assessed		Material Abat	ted?:	No	
CHOOL #8					
Room/Functional Space			Date of Cons	truction	
STORAGE ABOVE FRONT ENTR	ANCE		1920		
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneou	Js	Is mate	rial friable?	
Description					
9" x 9" GREEN AND WHITE FI	OOR TILE				
9" x 9" GREEN AND WHITE FI	OOR TILE				
SQUARE LINEAR FOOTAGE:	PERCEN	T OF AREA:		HOMOGENE	EOUS ID NO: F-6
Damage Assessment	Amount	q. / Linear Ft	Com	ments (severit	y, cause)
DETERIORATION:  DELAMINATION:  N WATER:  NI PHYSICAL:  OTHER:  No  Extent of Damage  L= localized; D = dist  Was bulk sample obtained  No  Accessibility  Is there a potential for disturbance of this material	Is dust/del	bris present  f surfacing material is brushed	No No	ebris released v ng moderate p	when ressure?
Is this material in an air plenum or exposed to an air	Yes	MATERIAL IS EXPO	SED TO AIR S	TREAM IN THE F	поом
3 8-	MAGE ASSESSMENT:		ASSES	TIAL DAMAGE SMENT: CM with potential fo	D damage
COMMENT	= Significantly Damaged		"S" = A(	CM with potential fo	r significant damage
NSPECTOR: Damon E. Jenk	ns		INSPECT	ION DATE:	9/3/98



Building Assessed		Material Aba	ted?:	Yes	
CHOOL #8					
Room/Functional Space			Date of Cons	truction	
CLASSROOM 203 - SPACE 203			1920		
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneou	6	Is mate	rial friable?	
Description					
TAN LINOLEUM		<del></del>			
TAN LINOLEUM					
SQUARE LINEAR FOOTAGE: 300 S	PERCENT	OF AREA:		HOMOGENEOU L-:	
Damage Assessment	Amount	q. / Linear Ft	Com	ments (severity,	cause)
DETERIORATION:  DELAMINATION:  WATER:  PHYSICAL:  OTHER:  No  Extent of Damage  L = localized; D = distr  Was bulk sample obtained:  Yes  Accessibility	Is dust/deb	ris present  Surfacing material is brushed	Location of ial, is dust/dd by hand usi	dust/debris ebris released who	en sure?
Is there a potential for disturbance of this material	Yes	PATENTIAL FOR PI	HYSICAL DIST	URBANCE	
Is this material in an air plenum or exposed to an air	Yes	MATERIAL IS EXPO	SED TO AIR S	TREAM IN THE ROO	DM
Degree of Damage DAI	MAGE ASSESSMENT:			TIAL DAMAGE SMENT:	D
"D"	= Damged		$D^n = A$	CM with potential for da	ımage
"S" =	Significantly Damaged		"S" = A0	CM with potential for sig	mificant damage
COMMENT MATERIAL REM	NOVED				
NSPECTOR: Damon E. Jenki	ns		INSPECT	ION DATE:	9/3/98



Building Assessed	Material Abated?: Yes
CHOOL #6	
Room/Functional Space	Date of Construction
CLASSROOM 204 - SPACE 204	1920
"T" = T	Surfacing Is material friable? Thermal Alscelaneous No
Description	
BROWN LINOLEUM	
BROWN LINOLEUM	
SQUARE LINEAR FOOTAGE:	PERCENT OF AREA: HOMOGENEOUS ID NO: L-1
Damage Assessment Amo	ount q. / Linear Ft Comments (severity, cause)
DETERIORATION: No	
DELAMINATION: No	
WATER: No	
PHYSICAL: No	
OTHER: No	
<b>)</b>	
	s dust/debris present Location of dust/debris
L= localized; D = distribut	No
Was bulk sample obtained?	If surfacing material, is dust/debris released when
	material is brushed by hand using moderate pressure?
Yes	No .
Accessibility	
Is there a potential for Yes	POTENTIAL FOR PHYSICAL DISTURBANCE
disturbance of this material?	
Is this material in an air  Plenum or exposed to an air	MATERIAL IS EXPOSED TO AIR STREAM IN THE FLOOR
Degree of Damage DAMAGE ASSE	SSMENT: POTENTIAL DAMAGE ASSESSMENT: D
"D" = Damged	"D" = ACM with potential for damage
"S" = Significantly	Damaged "S" = ACM with potential for significant damage
COMMENT MATERIAL REMOVED	
INSPECTOR: Damon E. Jenkins	INSPECTION DATE: 9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Asser	ssed		Material Aba	ted?:	Yes	
CHOOL #6						
Room/Function				Date of Cons	truction	
NURSE'S OFFICE	E - SPACE 216			1920		
Type of Mater	ial	"S" = Surfacing "T" = Thermal "M" = Miscelaneou	s	Is mate	rial friable?	
Description						
9" x 9" WHITE	FLOOR TILE	·				
9" x 9" WHITE	FLOOR TILE					
SQUARE LINEAR 130	R FOOTAGE:	PERCENT	OF AREA:		HOMOGENE	OUS ID NO: F-8
Damage Assess	sment	Amount	q. / Linear Ft	Com	ments (severity	, cause)
DETERIORATION	: No_					
DELAMINATION:	No					
WATER:	No					
PHYSICAL:	No					
OTHER:	No					
) —				<del></del>		
Extent of Dame	-		oris present	Location of	dust/debris	
L= loca	lized; D = dietribut	No				
Was bulk sa	mple obtained?	I:	f surfacing materi naterial is brushed	ial, is dust/d	ebris released v	vhen
	No	••	The state of the s	No No	ing moderate p	ressure:
Accessibility		3				
Is there a pote	ential for	Yes	POTENTIAL FOR P	HYSICAL DIST	URBANCE	
	f this material?		1			
Is this materia plenum or exp	al in an air oosed to an air	Yes	MATERIAL IS EXPO	OSED TO AIR	STREAM IN THE F	поом
Degree of Dan	nage DAMA	GE ASSESSMENT:			TIAL DAMAGE	D
	"D" = D	amged		$^{n}D^{n} = A$	ACM with potential fo	r damage
	"S" = Si	gnificantly Damaged		"S" = A	CM with potential fo	r significant damage
COMMENT	MATERIAL REMOV	/ED	<del></del>			
) INSPECTOR:	Damon E. Jankina		]	INSPEC	 ΓΙΟΝ DATE:	9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Assessed		Material Abat	ted?:	No	
Room/Functional Space PROJECTION AND STORAGE RE	DOM - SPACE 230		Date of Cons	truction	
Type of Material	"S" = Surfacing "T" = Thermal "M" = Miscelaneous		Is mate	rial friable?	
Description					
TRANSITE PANELS FOR WIND	OW OPENINGS				
TRANSITE PANELS FOR WIND	OW OPENINGS				
SQUARE LINEAR FOOTAGE:	PERCENT	OF AREA:		HOMOGENEOU M-	
Damage Assessment	Amount	q. / Linear Ft	Com	ments (severity,	cause)
DETERIORATION:  N DELAMINATION:  N WATER:  PHYSICAL:  OTHER:  N Extent of Damage					
L = localized; D = dist	Is dust/deb	ris present	Location of	dust/debris	
Was bulk sample obtained	? If	surfacing materi aterial is brushed	by hand usi	ebris released whing moderate pres	en isure?
109			No		
Accessibility  Is there a potential for disturbance of this material		POTENTIAL FOR PH	IYSICAL DIST	URBANCE	
Is this material in an air plenum or exposed to an air	Yes	MATERIAL IS EXPO	SED TO AIR S	TREAM IN THE RO	ОМ
Degree of Damage DA	MAGE ASSESSMENT:			TIAL DAMAGE SMENT:	D
	= Damged		*D" = A	CM with potential for d	êmage
"S"	= Significantly Damaged		"S" = A	CM with potential for si	gnificant damage
COMMENT					
NSPECTOR: Damon E. Jenk	ins		INSPECT	TON DATE:	9/3/98



	Building Assessed		M	aterial Abat	ed?:	Yes	
J	CHOOL #6						
	Room/Functional Space			D	ate of Con	struction	
-	CLASSROOM 301 - SPACE	301			1920		
,	Type of Material	"S" = Sur "T" = The	_		Is mate	erial friable?	
j	Description						
1	9" x 9" WHITE FLOOR TIL	E	<u> </u>				
ı	9" x 9" WHITE FLOOR TIL	E					
2	QUARE LINEAR FOOTAGE 360 S	: P	ERCENT OI	FAREA:		HOMOGENE	OUS ID NO: F-8
I	Damage Assessment	Amou	nt (	q. / Linear Ft	Con	nments (severity	y, cause)
C	ETERIORATION:	No			<u> </u>	<del>-</del>	
C	ELAMINATION:	No					
V	VATER:	No					
P	HYSICAL:	No					
0	THER:	No					
				·			
E	extent of Damage	Is o	lust/debris	present ]	Location of	dust/debris	
L	L= localized; D =	distribut	No				
	Was bulk sample obtai	ned?	If su mate	rfacing materia	ıl, is dust/c	lebris released v	vhen
	No				No No	 	103016;
F							
	Accessibility	3		<u>.                                      </u>			
	Is there a potential for	Yes	E0	TENTIAL FOR PH	VEICAL DIE	FURRANCE	
	disturbance of this mate		1	TENTIAL TOR FR	TSICAL DIS	UNBANCE	
	Is this material in an air plenum or exposed to an	1 100	MA	ATERIAL IS EXPOS	SED TO AIR	STREAM IN THE F	поом
-	Degree of Damage	DAMAGE ASSESS	MENT:			NTIAL DAMAGE SSMENT:	D
		"D" = Damged			"D" = /	ACM with potential fo	r damage
		"S" = Significantly D	ımaged		"S" = A	CM with potential for	r significant damage
C	OMMENT MATERIAL	REMOVED					
1							
IN	SPECTOR: Damon E	Jenkins			INSPEC*	ΓΙΟΝ DATE:	9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Asses	ssed		Material Aba	ted?:	Yes	
CHOOL #6						<del></del>
Room/Function				Date of Cons	truction	
CLASSROOM 30	02 - SPACE 302			1920		
Type of Mater	ial	"S" = Surfacing "T" = Thermal "M" = Miscetaneous	3	Is mate	rial friable?	
Description						<del></del>
9" x 9" WHITE	FLOOR TILE		<del></del>			
9" x 9" WHITE	FLOOR TILE					
SQUARE LINEAR	R FOOTAGE:	PERCENT	OF AREA:		HOMOGENE	OUS ID NO: F-8
Damage Assess	ment	Amount	q. / Linear Ft	Com	ments (severity	y, cause)
DETERIORATION						
WATER:	No					
PHYSICAL:	No					
OTHER:	No					
)						
Extent of Dams	<b>age</b> illzed; D = dietribut	Is dust/deb	ris present	Location of	dust/debris	
Was bulk sa	mple obtained?	If m	surfacing materi aterial is brushed	al, is dust/do I by hand usi	ebris released v	vhen ressure?
	No			No		
Accessibility  Is there a pote	ential for f this material?	3 Yes	POTENTIAL FOR PI	HYSICAL DIST	URBANCE	
Is this materia	-	Yes	MATERIAL IS EXPO	OSED TO AIR S	TREAM IN THE F	МООМ
Degree of Dan	nage DAMA	GE ASSESSMENT:			TIAL DAMAGE SMENT:	D
	"D" = D	amged		D'' = A	CM with potential fo	r damage
	"S" = Si	gnificantly Damaged		" $S$ " = $A$ (	CM with potential for	r significant damage
COMMENT	MATERIAL REMOV	/ED		<u> </u>		
) INSPECTOR:	Damon E. Jenkins			INSPECT	TON DATE:	9/3/98



#### New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

Building Assesse	ed	<del></del> _	Material Aba	ted?:	No	
Room/Functions				Date of Cons	truction	
OFFICE - SPACE 3	21		<u> </u>	1920		
Type of Materia	ì	"S" = Surfacing		Is mate	rial friable?	
M		"T" = Thermal  "M" = Miscelaneous			M-	
Description					No	
1	ND WHITE FLOOR	R TILE				
	ND WHITE FLOOR					
SQUARE LINEAR F			OF AREA:		HOMOGENEG	ALICED NO
150	s		100		HOMOGENEO	-8
Damage Assessm	ent	Amount	q. / Linear Ft	Com	ments (severity,	cause)
DETERIORATION:	No					
DELAMINATION:	No					
WATER:	No					
PHYSICAL:	No					
OTHER:	No					
Extent of Damage	e	Is dust/deb	rie nresent	Location of	duet/dab-ia	
	ed; D = distribut		по ресесии	Location of		
W. I D	1 1/1 10	T/	m-fosi-o4	-1 - 1 4/1		
Was bulk sam	pie obtained?	m H	surfacing materi aterial is brushed	iai, is dust/do d by hand usi	edris released wi ng moderate pri	hen essure?
No	•			No	<b>0</b>	
			<u> </u>			
Accessibility		3				
Is there a poten	tial for	Yes	POTENTIAL FOR P	HYSICAL DIST	URBANCE	
disturbance of t					VIIDAI10E	
Is this material		Yes	MATERIAL IS EXPO	DSED TO AIR S	TREAM IN THE RO	DOM
plenum or expos	sed to an air					
Degree of Dama	ge DAMAG	GE ASSESSMENT:			TIAL DAMAGE SMENT:	D
	"D" = Da	ımged			CM with potential for	damage
	"S" = Sig	nificantly Damaged			OM with potential for:	
COMMENT		<u></u>				
NSPECTOR:	amon E. Jenkins					
MOLECIOK: D	L. Johkins			INSPECT	ION DATE:	9/3/98



For	State	Usc	Only

CHOOL #6		Room/Functional Space		Material Abated?		
		JSTRIAL ARTS CLOSET - CE 005		No		
SECTION	N I: TYPE	OF ASBEST	OS CON	TAINING MA	TERIAL	
IATERIAL DESCRIPTION -	PIPE INSULA	TION - AIRCELL				
	PIPE INSULA	TION - AIRCELL				
<u>hermal</u> ✓		<u>s</u>	urfacing		Miscellaneous	
PIPE INSULATION:		Ceiling		Sprayed On	□ VAT	
ELBOWS / JOINTS:		□ Wall		Trowelled On	☐ Ceiling Tile	
BOILER INSULATION		☐ Other		Plaster:	☐ Transite	
DUCT INSULATION:				Other	☐ Fire Door	
BREECHING INSULATION	ı				Linoleum:	
HOTWATER TANK INSUI	ATION	Lance Comment			☐ Other	
	:			<u> </u>		
AIRCELL:						
CEMENTITIOUS:						
SOLIDLAG:						
BLOCK:						
	TO C					
HOMOGENEOUS ID NO:	WAS RIII	K SAMPLE OBTA	INED:	RIABLE: SQ/LINEA	ID IT A COCCOUNT ITM	
T-4		No		*******	AR FT ACCESSIBILITY:	
amage Assessment						
"D" = Damgeo	I			"D" = ACM with poten	itial for damage	
"S" = Significar	itly Damaged		D	"S" = ACM with potent	tial for significant damage	
esponse Action			RESPONSE A	ACTION DATE:	SQ/LINEAR FT	
RESPONSE ACTION COMM	MENTS:					
NO ACCESS					<del></del>	



For	State	Usc	Only

Building Assessed	Roo	Room/Functional Space			Material Abated?		
SCHOOL #8		INDUSTRIAL ARTS CLOSET - SPACE 005		No			
SECTIO	N I: TYPE	OF ASBES	TOS CON	NTAINING MA	TERIAL		
MATERIAL DESCRIPTION -	PIPE INSULA	TION - ELBOWS					
	PIPE INSULA	TION - ELBOWS					
Thermal 🗸		<u> </u>	Surfacing		Miscellaneous		
PIPE INSULATION:		☐ Ceiling		Sprayed On	□ VAT		
ELBOWS / JOINTS:		□ Wall		Trowelled On	☐ Ceiling Tile		
BOILER INSULATION		☐ Other		Plaster:	☐ Transite		
DUCT INSULATION:				Other	☐ Fire Door		
BREECHING INSULATION					Linoleum:		
HOTWATER TANK INSUI	ATION	Starting property			Other		
December 1 we in	14 L						
AIRCELL:							
☐ CEMENTITIOUS:							
SOLIDLAG:							
☐ BLOCK:					1		
	hama a						
HOMOGENEOUS ID NO:	WAS BILL	K SAMPLE OBTA	INED.	HIABLE: SQ/LINE/			
T-5		No No	;	No SO/LINE	AR FT ACCESSIBILITY:		
Damage Assessment							
"D" = Damged				"D" = ACM with poter	ntial for damage		
"S" = Significan	tly Damaged		D	"S" = ACM with poten	itial for significant damage		
Response Action			RESPONSE A	ACTION DATE:	SQ/LINEAR FT		
RESPONSE ACTION COMM	IENTS:						
NO ACCESS	·						



For	State	Use	Only

Building Assessed	Room/Functio	Room/Functional Space		Material Abated?		
SCHOOL #6	BOILER ROOM - SP	ACE 06	Ye	e e		
	J [					
SECTION	: TYPE OF ASBE	STOS CON	TAINING MATE	RIAL		
	OP OF BOILER INSULATIO					
[	OP OF BOILER INSULATIO	N - DEBRIS				
Thermal   ✓		Surfacing	0	Miscellaneous		
PIPE INSULATION:	☐ Ceiling		Sprayed On	□ VAT		
ELBOWS / JOINTS:	☐ Wall		Trowelled On	☐ Ceiling Tile		
BOILER INSULATION	☐ Other		Plaster:	☐ Transite		
DUCT INSULATION:			Other	☐ Fire Door		
☐ BREECHING INSULATION		PARTY PARTY		☐ Linoleum:		
HOTWATER TANK INSULAT	TON			☐ Other		
			· · · · · · · · · · · · · · · · · · ·			
AIRCELL:						
☐ CEMENTITIOUS:						
SOLIDLAG:	ļ					
BLOCK:						
	16 10 19					
HOMOGENEOUS ID NO:	WAS BULK SAMPLE OB	TAINED: FE	MABLE: SQ/LINEAR F	T ACCESSIBILITY:		
Т-3	Yes			S 2		
Damage Assessment						
"D" = Damged			"D" = ACM with potential i	or damage		
"S" = Significantly	Damaged		"S" = ACM with potential for	or significant damage		
Response Action		RESPONSE A	CTION DATE:	SQ./LINEAR FT		
RESPONSE ACTION COMMEN	ITS:					



For	State	Usc	On	ly

Building Assessed	Ro	om/Functiona	l Space	Material Abated?		
SCHOOL #6		ME ECONOMICS ROOM - CE 009		N	0	
SECTION	I: TYPE	OF ASBEST	OS CONT	AINING MAT	ERIAL	
MATERIAL DESCRIPTION -	9" x 9" GRA	Y FLOOR TILE				
	9" x <b>9"</b> GRA	Y FLOOR TILE				
Thermal		<u>s</u>	urfacing		Miscellaneous 🗸	
PIPE INSULATION:		☐ Ceiling	□ s <sub>I</sub>	prayed On	□ VAT	
ELBOWS / JOINTS:		☐ Wall	□ т	rowelled On	Ceiling Tile	
☐ BOILER INSULATION		☐ Other	☐ PI	laster:	☐ Transite	
DUCT INSULATION:		16 - 10 all	_ O	ther	☐ Fire Door	
BREECHING INSULATION					☐ Linoleum:	
HOTWATER TANK INSULA	ATION				☑ Other	
			15			
AIRCELL:						
CEMENTITIOUS:						
SOLIDLAG:						
☐ BLOCK:						
	test.					
HOMOGENEOUS ID NO:	WAS RUI	.K SAMPLE OBTAI	NED. EDI	ABLE: SQ/LINEAR	T A COFOCINII FINA	
F-3		No	IN:		FT ACCESSIBILITY:	
Damage Assessment						
"D" = Damged				'D" = ACM with potential	for damage	
"S" == Significantly	y Damaged		<u>D</u> "	'S" = ACM with potential	for significant damage	
Response Action			RESPONSE AC	TION DATE:	SQ/LINEAR FT	
REMOVE			12/3/98		360 S	
RESPONSE ACTION COMME	ENTS:			<u></u>	300 [3]	



For	State	Usc	Only
		_	

Building Assessed	Room/Functi	onal Space	Material	Abated?
SCHOOL #6	OFFICE - SPACE -	11	Ye	es
SECTION I	: TYPE OF ASBI	ESTOS CON	TAINING MATE	RIAL
	" × 9" DARK RED FLOOF			
9	" x 9" DARK RED FLOOP	TILE		
Thermal		Surfacing		Miscellaneous ✓
☐ PIPE INSULATION:	☐ Celling		Sprayed On	□ VAT
ELBOWS / JOINTS:	□ Wall		Trowelled On	Celling Tile
BOILER INSULATION	☐ Other		Plaster:	☐ Transite
DUCT INSULATION:	EASTERN TO SERVICE AND ADDRESS OF THE PARTY		Other	☐ Fire Door
BREECHING INSULATION				☐ Linoleum:
HOTWATER TANK INSULATI	ON	/		☑ Other
AIRCELL:				
CEMENTITIOUS:				
SOLIDLAG:				
BLOCK:				
HOMOGENEOUS ID NO:	WAS BUILD SANGE	500 500	9901988:18016	
F-7	No	so, 2000	RIABLE SQ/LINEAR F	ACCESSIBILITY:
Damage Assessment				
"D" = Damged		<u></u>	"D" = ACM with potential f	or damage
"S" = Significantly D	amaged	D	"S" = ACM with potential for	r significant damage
Response Action		RESPONSE 4	ACTION DATE:	SO /I INP AD PT
				SQ/LINEAR FT
RESPONSE ACTION COMMENT				
MATERIAL REMOVED				



<u>For</u>	State	Usc	Only

Building A	Assessed	Roo	m/Function	al Space	Materia	Abated?
SCHOOL #6	_	CAFE	TERIA - SPACE	018	N	0
	SECTION	I: TYPE	OF ASBES	TOS CON	TAINING MATE	ERIAL
MATERIAL DI	ESCRIPTION -	9" x 9" TAN	AND BROWN FL	OOR TILE		
		9" x 9" TAN	AND BROWN FL	OOR TILE		
Thermal			5	Surfacing		Miscellaneous 🗸
PIPE II	NSULATION:		Ceiling		Sprayed On	□ VAT
ELBOV	WS / JOINTS:		□ Wail		Trowelled On	Ceiling Tile
☐ BOILE	R INSULATION	ľ	☐ Other		Plaeter:	☐ Transite
☐ DUCT	INSULATION:				Other	☐ Fire Door
BREEC	CHING INSULATION					Linoleum:
□ нотw	ATER TANK INSUL	ATION	E	and the state of		☑ Other
	ta ye e e					
AIRCE	Ц:					
CEMEN	NTITIOUS:					
☐ sould!	LAG:					
☐ BLOCK	<b>C:</b>					
		36				
HOMOGE	NEOUS ID NO:	WAS RUI	K SAMPLE OBTA	INED.	RIABLE, SQ/LINEAR F	
	F-5		No No	15.4		ACCESSIBILITY:
Damage As	ssessment					
	"D" = Damged "S" = Significant	y Damaged		D	"D" = ACM with potential "S" = ACM with potential i	-
Response A				RESPONSE A	ACTION DATE:	SQ/LINEAR FT
REPLACE MISS	SING AND DAMAGE	D FLOOR TILE	S	12/3	/98	5 S
RESPON	ISE ACTION COMM	ENTS:				
	<u> </u>			<u></u> .		



For	State	Use	Only

Building Assessed	Room/Functional S	Space M	aterial Abated?		
SCHOOL #6	CAFETERIA SERVING ARI SPACE 020	EA -	No		
SECTION	I: TYPE OF ASBESTO	S CONTAINING	MATERIAL		
MATERIAL DESCRIPTION -	9" x 9" TAN AND BROWN FLOOP	R TILE			
	9" x 9" TAN AND BROWN FLOOR	TILE			
Thermal	Sur	facing	Miscellaneous 🔽		
PIPE INSULATION:	☐ Celling	☐ Sprayed On	□ VAT		
ELBOWS / JOINTS:	lleW 🗀	☐ Trowelled On	Ceiling Tile		
BOILER INSULATION	☐ Other	☐ Plaster:	☐ Transite		
DUCT INSULATION:		Other	☐ Fire Door		
BREECHING INSULATION		O RECEIPTED	Linoleum:		
HOTWATER TANK INSULA	TION		<b>☑</b> Other		
AIRCELL:					
CEMENTITIOUS:					
SOUDLAG:					
BLOCK:					
	on a				
HOMOGENEOUS ID NO:	WAS BULK SAMPLE OBTAINED	D: FRIABLE: SQ/L	INEAR FT ACCESSIBILITY:		
F-5	No	Ne	100 S 3		
amage Assessment					
"D" = Damged	ſ	"D" = ACM with	potential for damage		
"S" = Significantly	Damaged	"S" = ACM with	potential for significant damage		
Response Action	DE:				
&M		SPONSE ACTION DATE:	SQ./LINEAR FT		
RESPONSE ACTION COMME	NTC		L		
RESELVANCE ACTION COMME					



For	State	Usc	Only

Building Assessed	Room/Functional Space	Material Abated?
SCHOOL #6	TEACHERS LOUNGE - SPACE 106	Yes
SECTION I:	TYPE OF ASBESTOS CONT	TAINING MATERIAL
	x 9" GREEN AND WHITE FLOOR TILE	
9*	x 9" GREEN AND WHITE FLOOR TILE	
Thermal	Surfacing	☐ Miscellaneous ₩
PIPE INSULATION:	☐ Ceiling ☐ S	Sprayed On UAT
ELBOWS / JOINTS:	□ Wall □ T	rowelled On Ceiling Tile
BOILER INSULATION	Other D	Plaster: Transite
DUCT INSULATION:		Other Fire Door
BREECHING INSULATION		☐ Linoleum:
HOTWATER TANK INSULATION	ON	<b>☑</b> Other
		374-31
AIRCELL:		
CEMENTITIOUS:		
SOLIDLAG:		
☐ BLOCK:		
- X		
HOMOGENEOUS ID NO:	WAS BULK SAMPLE OBTAINED: FRE	ABLE SQ/LINEAR FT ACCESSIBILITY:
F-8	47,10,000	ACCESSIBILITY:
Damage Assessment		<del></del>
"D" = Damged		"D" = ACM with potential for damage
"S" = Significantly De	arnaged D	"S" = ACM with potential for significant damage
Response Action	RESPONSE AC	CTION DATE: SQ/LINEAR FT
RESPONSE ACTION COMMENT	<b>S</b> :	



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TOI	Jule	CSC	Only

<b>Building Assessed</b>	ilding Assessed Room/Functional Space Material				Abat	ted?		
SCHOOL #6	MAI	MAIN OFFICE - SPACE 108		No				
SECTION	I: TYPE	OF ASBE	STOS CON	TAINI	IG MATE	RIAI	L	
MATERIAL DESCRIPTION -		EN AND WHITE						
	9" x 9" GRE	EN AND WHITE	FLOOR TILE					
Thermal			Surfacing			Misc	cellaneous	<b>Z</b>
PIPE INSULATION:		Ceiling		Sprayed O	n		VAT	
ELBOWS / JOINTS:		□ Wali		Trowelled	On		Cailing Tile	
BOILER INSULATION		Other		Plaster:			Transite	
☐ DUCT INSULATION:				Other			Fire Door	
☐ BREECHING INSULATION				A	-		Linoleum:	
☐ HOTWATER TANK INSULA	ATION	8			ah 🎚	$\mathbf{Z}$	Other	
			(incl.)		11.5			
AIRCELL:								
CEMENTITIOUS:								
SOUDLAG:								
BLOCK:								
	- U.							
HOMOGENEOUS ID NO:	INA C PUI	V 0.1101 - 0.11		02-000-001000000				_
F-6	WAS BUL	No No		RIABLE. No	220 S	3	ACCESSIBIL 3	ITY:
Damage Assessment								_
"D" = Damged				"D" = ACM	f with potential fo	or darnag	ge	
"S" = Significantl	y Damaged		D	"S" = ACM	with potential for	r signifi	cani damage	
Response Action			RESPONSE	ACTION DA	TE:	sол	INEAR FT	
D&M			[		Γ			$\neg$
RESPONSE ACTION COMMI	ENTS:				L			
			<u> </u>					



For	State	Usc	Only

	ding Assessed	Roo	m/Function	al Space	Material Abated?		Abated?	
SCHO	OOL #6	STORAGE ABOVE FRONT ENTRANCE			No			
	SECTION	I: TYPE	OF ASBES	ros con	TAINING	MATE	RIAL	
MATE	RIAL DESCRIPTION -	9" x 9" GRE	EN AND WHITE F	LOOR TILE				
		9" x 9" GREE	EN AND WHITE F	LOOR TILE				
The	rmal 🗆		<u> </u>	Surfacing			Miscellaneous	
	PIPE INSULATION:		☐ Celling		Sprayed On		□ VAT	
	ELBOWS / JOINTS:		□ Wall		Trowelled On		Colling Tile	
	BOILER INSULATION		☐ Other		Pineter:		☐ Transite	
	DUCT INSULATION:		(2)		Other		☐ Fire Door	
	BREECHING INSULATION						Linoleum:	
	HOTWATER TANK INSUL	ATION	-		10		☐ Other	
		- B						
	AIRCELL:							
	CEMENTITIOUS:							
	SOLIDLAG;							
	BLOCK:							
		13000						
Н	OMOGENEOUS ID NO:	WAS BUL	K SAMPLE OBTA			VLINEAR FT		 L/TY:
	F-6		No	<u> </u>	No	40 8	3	]
Dam	age Assessment							<del></del>
	"D" = Damged				"D" = ACM w	ith potential fo	or damage	
	"S" = Significant	ly Damaged		D	"S" = ACM wi	th potential for	r significant damage	
Resp	onse Action			RESPONSE	ACTION DATE		SQ./LINEAR FT	
M&C						۲		
	RESPONSE ACTION COMM	ENTS:	_ <b>_</b>					
			<u></u>					



For	State	Use	Only

Building Assessed	Room/Functional Space		Material Abated?	
SCHOOL #6	CLASSROOM 203 -	SPACE 203	Ye	s
				<u> </u>
SECTION I: TYPE OF ASBESTOS CONTAINING MATERIAL				
MATERIAL DESCRIPTION - TAN LINOLEUM				
[-	AN LINOLEUM			
Thermal		Surfacing		Miscellaneous 🗸
PIPE INSULATION:	Celling		Sprayed On	□ VAT
ELBOWS / JOINTS:	lleW 🗆		Trowelled On	Ceiling Tile
BOILER INSULATION	☐ Other		Plaster:	☐ Transite
DUCT INSULATION:			Other	☐ Fire Door
BREECHING INSULATION	10.70		-1171 (California)	Linoleum:
HOTWATER TANK INSULA	TION			Other
		BUS	AMURICAN, B	
AIRCELL:				
☐ CEMENTITIOUS:				
SOLIDLAG:				
☐ BLOCK:				
D			•	
HOMOGENEOUS ID NO: WAS BULK SAMPLE OBTAINED: FRIABLE: SO/LINEAR FT ACCESSIBILITY:				
L-2  Yes  No. 300 S  3				
Damage Assessment				
"D" = Damged			"D" = ACM with potential for	r damage
"S" = Significantly	Damaged	D	"S" = ACM with potential fo	r significant damage
Response Action  RESPONSE ACTION DATE: SQ./LINEAR FT				
RESPONSE ACTION COMMEN	TS:			



For	State	Usc	Only

Building Assessed	1	Room/Function	nal Space	Materia	l Abated?
SCHOOL #6		CLASSROOM 204 -	SPACE 204	Ye	es
SE	CTION I: TY	PE OF ASBES	STOS CON	TAINING MATI	ERIAL
MATERIAL DESCRIPTIO		LINOLEUM			
	BROWN	LINOLEUM			
Thermal [	]		Surfacing		Miscellaneous 🗸
PIPE INSULATIO	N:	☐ Ceiling		Sprayed On	□ VAT
ELBOWS / JOIN	г8:	□ Wall		Trowelled On	☐ Ceiling Tile
BOILER INSULAT	TION	☐ Other		Plaster:	☐ Transite
DUCT INSULATI	ON:	50 Miles		Other	☐ Fire Door
BREECHING INS	ULATION				Linoleum:
HOTWATER TAN	IK INSULATION	120000000000000000000000000000000000000			Other
		I			
AIRCELL:		1			
CEMENTITIOUS:					
SOLIDLAG:					
BLOCK:					
HOMOGENEOUS ID	NO: WAS	BULK SAMPLE OBT		RIABLE: SQ/LINEAR I	T ACCESSIBILITY:
L-1		Yes		No 300	S 3
Damage Assessme	nt				
	≂ Damged Significantly Damaged	ı	D	"D" = ACM with potential "S" = ACM with potential	_
Response Action			RESPONSE	ACTION DATE:	SQ./LINEAR FT
RESPONSE ACTIO	N COMMENTS:		<u>.                                    </u>		
		<del></del>			



For	State	Usc	Only

Building Assessed	Room/Functional Space	Material A	Abated?
SCHOOL #6	NURSE'S OFFICE - SPACE 216	Yes	
		] Tes	
SECTION I	: TYPE OF ASBESTOS CON	TAINING MATER	PTAT.
-	" x 9" WHITE FLOOR TILE		
_	× 9° WHITE FLOOR TILE		
Thermal	Surfacing		Miscellaneous
PIPE INSULATION:			
ELBOWS / JOINTS:	Ceiling	Sprayed On	□ VAT
BOILER INSULATION	Other	Trowelled On Plaster:	Ceiling Tile
DUCT INSULATION:	Other	Other	
☐ BREECHING INSULATION			☐ Fire Door ☐ Linoleum:
HOTWATER TANK INSULATE	ION		Other
AIRCELL:			
CEMENTITIOUS:			
SOLIDLAG:		1	
BLOCK:			
	F # ]		
HOMOGENEOUS ID NO:	WAS BULK SAMPLE OBTAINED:	HIABLE: SQ/LINEAR FT	ACCEPCIBILITY.
F-8	· · · · · · · · · · · · · · · · · · ·	No 130 S	ACCESSIBILITY:
Damage Assessment			
"D" = Damged		"D" = ACM with potential for	damage
"S" = Significantly E	D	"S" = ACM with potential for	significant damage
Response Action	RESPONSE A	ACTION DATE:	SQ./LINEAR FT
RESPONSE ACTION COMMENT	rs:		



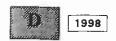
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Bui	ding Assessed	ding Assessed Room/Functional Space Material Abated		terial Abated?		
SCHO	PROJECTION AND STORAGE ROOM - SPACE 230		No			
	SECTION	I: TYPE	OF ASBES	ros con	TAINING M	[ATERIAL
MATI	ERIAL DESCRIPTION -		ANELS FOR WIN			
		TRANSITE P	ANELS FOR WINI	DOW OPENIN	GS	
The	rmal		5	Surfacing		Miscellaneous 💆
	PIPE INSULATION:		☐ Ceiling		Sprayed On	□ VAT
	ELBOWS / JOINTS:		☐ Wall		Trowelled On	Ceiling Tile
	BOILER INSULATION		☐ Other		Plaeter:	<b>☑</b> Transite
	DUCT INSULATION:				Other	☐ Fire Door
	BREECHING INSULATION					Linoleum:
	HOTWATER TANK INSULA	ATION		<u> </u>	1000	Other
				=	e personal	
	AIRCELL:					
	CEMENTITIOUS:					
	SOLIDLAG:					
	BLOCK:					
	i i	9 - 5				
Н	DMOGENEOUS ID NO:	WAS BIII	K SAMPLE OBTA	INIES. I W		
_	M-2		Yes	2500	RIABLE: SQ/LIN	S ACCESSIBILITY:
)am:	age Assessment					
	*D* = Damged  *S* = Significant	y Damaged		D	"D" = ACM with po	elential for damage
Resp	onse Action		-	RESPONSE A	ACTION DATE:	SQ./LINEAR FT
&M						SQJEMEAR F1
	RESPONSE ACTION COMME	NTS:				
	<del></del>					



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Building Assessed	Ro	om/Functio	nal Space	Materia	l Abated?
SCHOOL #8	CLA	SSROOM 301	SPACE 301	Y	es
SECTION	I: TYPE	OF ASBE	STOS CON	TAINING MAT	ERIAL
MATERIAL DESCRIPTION -		TE FLOOR TILE			
	9" x 9" WHI	TE FLOOR TILE			
Thermal			Surfacing		Miscellaneous   ✓
PIPE INSULATION:		☐ Ceiling		Sprayed On	□ VAT
ELBOWS / JOINTS:		□ Wall		Trowelled On	☐ Ceiling Tile
BOILER INSULATION		☐ Other		Plaster:	☐ Transite
DUCT INSULATION:				Other	Fire Door
☐ BREECHING INSULATION				(7) = 1((-美)	Linoleum:
HOTWATER TANK INSULA	ATION				<b>☑</b> Other
				SIMAKAT TEN	
AIRCELL:					
CEMENTITIOUS:					
SOLIDLAG:					
BLOCK:					
□ <u>*</u> *4	000				
HOMOGENEOUS ID NO:	WAS BUL	K SAMPLE OBI	AINED:	RIABLE: SQ/LINEAR I	FT ACCESSIBILITY:
F-8		No	·	000000000	S 3
Damage Assessment					
"D" = Damged				"D" = ACM with potential	for damage
"S" = Significantly	y Damaged		D	"S" = ACM with potential	for significant damage
Response Action			RESPONSE	ACTION DATE:	SQ./LINEAR FT
_					
RESPONSE ACTION COMME	NTS:				
MATERIAL REMOVED					



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Bui	lding Assessed	Roo	m/Functiona	l Space	Materia	Abated?
SCHO	DOL #6	CLAS	SSROOM <b>302 - S</b> F	PACE 302	Ye	es
	SECTION	I: TYPE	OF ASBEST	OS CONT	TAINING MATE	ERIAL
MATI	ERIAL DESCRIPTION -		TE FLOOR TILE			
		9" x 9" WHI	TE FLOOR TILE			
The	rmal 🗆		<u>s</u>	urfacing		Miscellaneous   ✓
	PIPE INSULATION:		☐ Ceiling	□ s	Sprayed On	□ VAT
	ELBOWS / JOINTS:		□ Wall	□т	Frowelled On	Ceiling Tile
	BOILER INSULATION		☐ Other	□ p	Plaster:	Transite
	DUCT INSULATION:			o	Other	☐ Fire Door
	BREECHING INSULATION					Linoleum:
	HOTWATER TANK INSULA	ATION	i inggreet			<b>☑</b> Other
		//// <sub>70</sub> /// <sub>W</sub>				
	AIRCELL:					
	CEMENTITIOUS:					
	SOLIDLAG:					
	BLOCK:					
HOMOGENEOUS ID NO: WAS BULK SAMPLE OBTAINED: FRIABLE: SQ/LINEAR FT ACCESSIBILITY:  F-8  No  No  360 S  3						
Dam	age Assessment					
	"D" = Damged "S" = Significant	y Damaged		D	"D" = ACM with potential f	
Resp	onse Action			RESPONSE AC	CTION DATE:	SQ/LINEAR FT
[	RESPONSE ACTION COMME	ENTS:				
	RIAL NOT OBSERVED					
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Building Assessed	Room/Functional Space	Material Abated?
SCHOOL #6	OFFICE - SPACE 321	No
SECTION I:	TYPE OF ASBESTOS CON	TAINING MATERIAL
<u> </u>	9" GREEN AND WHITE FLOOR TILE	
9" x	9" GREEN AND WHITE FLOOR TILE	
Thermal	Surfacing	☐ <u>Miscellaneous</u>
PIPE INSULATION:	☐ Cailing ☐	Sprayed On
ELBOWS / JOINTS:	□ Wall □ ·	Trowelled On Celling Tile
BOILER INSULATION	Other 🗆 I	Plaster: Transite
DUCT INSULATION:		Other
BREECHING INSULATION		Linoleum:
HOTWATER TANK INSULATION		☑ Other
AIRCELL:		
CEMENTITIOUS:		
SOLIDLAG:		
☐ BLOCK:		
HOMOGENEOUS ID NO: W.	AC BUILV CAMPUT OPTANIO	1900/0001-000
F-8		NABLE SQ/LINEAR FT ACCESSIBILITY
Damage Assessment		
"D" = Damged		"D" = ACM with potential for damage
"S" = Significantly Dama	D D	"S" = ACM with potential for significant damage
Response Action	RESPONSE AC	CTION DATE.
&M	UEST ONSE AL	CTION DATE: SQ./LINEAR FT
RESPONSE ACTION COMMENTS:		

FOR STATE USE OF

ASSESTOS INNACEMENT PLAN STATEMENT OF ENTURANCES

Home of Responsible Governing Authority

PATERSON BOARD OF EDUCATION

SCHOOL #6

building Assessed

SCH00L #6

The undersigned does hereby easure and cartify that:

- 1. This management plan has been developed, signed and submitted by an accredited management pl
  required by current law and regulation.
- The activities of any person(s) who perform(s), inspections, re-inspections, periodic surve develop and update management plane, and develop and implement response actions, including opera naintenance, are carried out in accordance with current law and regulation.
- All sustedist and maintenance employees are properly trained as required by surrout law and applicable Federal and/or State regulations. e.g., the Public Employee Occupational Safety an Act, the ETA verter protection rule, or applicable state regulations.
- 4. All workers and building occupants, or their logal guardines, are informed annually, pursuant to law and regulation regarding inspection, reinspections, response actions, pent-responsetivities, including periodic reinspection and surveillance that are planned or in progress.
- 5. All short term workers who may come in contact with ACMR in the building are provided in regarding the locations of ACM and suspected ACMM assumed to be ACM. Compliance with this received be accomplished through the preparation and distribution of written nevertal to all a workers accessing areas where they may come in contact with ACMM.
- . All varning labels, signs and notices are posted as required by current law and regulation.
- All assayment plane are evallable for inspection and notification of such evallability has been as specified by current law and regulation.
- The undersigned person (asbestos program manager) designated by the responsible governing authorsected training as required by current law and regulation.
- 7. The asbestos progress manager has end will consider whether any conflict of interest may arise interrelationship among accredited personnel and whether that should influence the selectedited personnel to perform activities necessary to develop and/or implement this management
- 10. All laboratories utilized for the development of this management plan meet applicable requisions provided for by current law and regulation.
  - 11. The Responsible Coverning Anthority maintains a copy of the asbeston management plan submitted in it's administrative office to be updated at losst case every 6 menths with all prior in: retained.
  - 12. All persons who design or implement response actions, except for OGN activies, are licensed put MJAC 8:60-8 or by another state that has a reciprocal agreement with New Jersey.
  - 13. Proper cleaning has taken place at local once after each inspection and before initiation of any action other then operations and maintenance activities or repair, unless the building has been using required methods within the previous 6 meaths.
  - 14. All abstement work except for operations and maintenance octivities is performed in accordance Asbestos Hazard Abstement Subcode of the Uniform Construction Code (MJAC 5:23-6).
- 15. The management plan shall be maintained for a period of no loss than 10 years after the be demolished, shall be updated to keep it current with all asbestes related activities and shal; the following information:
  - a. For each preventive measure or response setion taken, a detailed description of the clication, reasons for selecting activity, start and completion dates, names and address contractors and ASCM firms and their respective accreditation credentials (including clicansing documents), and if ACM is removed the same and location of the storage or dispose

### New Jersey State Department of Health Division of Occupational and Environmental Health Environmental Health Service

### LETTER OF ASSURANCE THREE-YEAR REINSPECTION OF SCHOOL BUILDINGS PURSUANT TO AHERA

	RI	ESPONSIBLE GOVERNING AUTHORITY	
Nam	of Reponsible Governing Authority		Telephone Number
Pa	terson Board of Educatio	<u>n</u>	(973)881-6000
	et Address		
	Church Street		
Tow	11		County
	terson, NJ 07505		Passaic
Nam	o of Asbestos Program Manager non E. Jenkins	Affiliation District Consultant	Telephone Number
Dai	IIOT L. JEHRTHS	1	(973)366-2020
		FACILITY	
	e of Facility		Telephone Number
	100L #6		(973)881-6030
	ing Assessed		Asb. Mgt. Plan Number (if known)
	HOOL #6		
	t Address		
	7 Carroll Street		
Town			County
	TERSON		PASSAIC
	Three-Year Reinspection Occurred		
9/:	3/98		
	lw-	INSPECTORS/ASSESSORS	
1	Damon E. Jenkins	Address Tri-Tech Environmental 32 W. Blackwell Street Dover, NJ 07801	Telephone Number (973)366-2020
1	Affiliation Consultant	State of Accreditation/Acc. No. RWJ 1320BB	Signature /
	Consultant	RWU 132000	Darf
	Name	Address	Telephone Number
2	Affiliation	State of Accreditation/Acc. No.	Signature
	Name	Address	17-1-1
		Acores	Telephone Number
3	Affillation	State of Accreditation/Acc. No.	Signature
			• ]

Return completed form to:

New Jersey State Department of Health ATTN: Mr. James A. Brownkee, M.P.H., Director Environmental Health Service CN 360 Trenton, NJ 08625-0360

### Asbestos Awareness Compliance Certificate

This is to certify that Mr. / Ms. Janua Marie of Lehool # 6 has

successfully completed 2 Hour Asbestos Awareness training as per OSHA Asbestos

Standard 29 CFR 1910.1001.

Training Provided By
Title: Industrial Hygienist

National Asbestos & Environmental Training Institute

## CERTIFICATE OF COMPLETION

AHERA/EPA Accredited Per 40 CFR Part 763 Asbestos Accreditation under TSCA Title II

This is to certify that

### James Ruff

Successfully completed the course entitled

1/2-Day EPA/AHERA Asbestos Building Inspector Annual Refresher on March 4, 2005

Expiration Date on March 4, 2006

Doris L. Adler

President, NAETI

Per 10 NYCRR Part 73.2 (L) (1), DOH 2832 Certificate of Completion of Asbestos Safety Training is the only official record of training for N.Y.S, students.

Language: English

ABIH 1/2 CM POINT

3321 Dorls Avenue, Bullding B, Ocean, NJ 07712

Phone (732) 531-5571 Fax (732) 531-5956

www.naeti.com

## Certificate of Training

CRITERION LABORATORIES, INC. HEREBY CERTIFIES THAT

### Edmund S. Karl

HAS SUCCESSFULLY COMPLETED'A 4-HOUR COURSE ENTITLED

# Asbestos Building Inspector Refresher

INCLUDING CLASSROOM INSTRUCTION

APPROVED FOR AHERA ACCREDITATION UNDER SECTION 206 OF TSCA 

ON THIS 24 DAY OF March, 2004 

> 3370 Progress Drive, Suite J www.criterionlabs.com (215) 244-1300 - Phone Bensalem, PA 19020 (215) 244-4349 - Fax

Course is conducted in English

g-cuet

IAMES A. WELTZ. CIH

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901 Broad Said Froot, Nowards, NJ 07102 (201) 824 2623 Meding adding. P.O. Box 1073 Bowdis to 07102

<u>задмідлі запра</u>

### White Lung Association

of New Jersey

901 Broad Street, 2nd Floor, Newark, NJ 07102 (201) 824-2623 Mailing address: P.O. Box 1073, Newark, NJ 07102

SIGN IN SHEET Course Name O4H- R.HS. Date 10/16/91

### of New Jersey

901 Broad Street, 2nd Ploor, Newark, NJ 07102 (201) 824-2623 Mailing address: P.O. Box 1073, Newark, NJ 07102

SIGN IN SHEET Course Name O&H-P. HS

REVERSE SIDE ON SIGN-M SNEET 10/15/91

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A Brey Man John Blysn

To man John Blysn

### of New Jersey

901 Broad Street, 2nd Floor, Newark, NJ 07102 (201) 824-2623 Malling address: P.O. Box 1073, Newark, NJ 07102

SIGN-IN SHEET

### White Lung Association of New Jersey

901 Broad Street, 2nd Floor, Newark, NJ 07102 (201) 824-2623 Mailing address; P.O. Box 1073, Newark, NJ 07102

SICN-IN SHEET Course Rome O&H-WRC STHEOL HOT PAT. 18 23

### SIGN IN SHEET

### OPERATIONS & MAINTENANCE OF ASBESTOS COURSE - WILLIAM PATERSON COLLEGE - HAMBURG TURNPIKE WAYNE, NEW JERSEY

### ATTENDANCE - OCTOBER 9th AND 10th' - 8:00 A.M. to 5:00 P.M.

School	Name	Record of Attendance
EHS	Alex Rivera	Alex Rivera
No. 1	Philip Federico	iffellath eden is
No. 3	Floyd Lewis	
No. 5	James Davis TR.	for m. Jans.
No. 7	Al Gioia	Elseo Rive
No. 9	Cornelius Tanis	Cornelais Janes
No. 11	Richard Cox	<b>建筑</b> 基础
No. 13	Rufus Chatman	Ruleus Charman
No. 15	Manuel Artero	fundle to
No. 17	Joseph Caiola	augh Court
No. 19	Albert Wilson	allestlellson
No. 21	Miguel Muniz	myul a min
No. 25	James Presti	James Presti
No. 27	Nick Pelosi	Timenufes Pelon

### SIGN IN SHEET

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No. 3	Floyd Lewis	- dorjeht
No. 5	James Davis プル、〜	Jean Mr. Funge
No. 7	Al Gioia	
No. 9	Cornelius Tanis	Cornelina Tanix
No. 11	Richard Cox	
No. 13	Rufus Chatman	Rugus Charmon
No. 15	Manuel Artero	- Jun Maties
No. 17	Joseph Caiola	Joseph Caula
No. 19	Albert Wilson	albutualor
No. 21	Miguel Muniz	7/mga 17/11;
No. 25	James Presti	James Presti
No. 27	Nick Pelosi	mucho I for

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of New Jersey

901 Broad Street, 2nd Floor, Newark, NJ 07102 (201) 824-2623 Mailing address: P.O. Box 1073, Newark, NJ 07102

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### OPERATIONS & MAINTENANCE OF ASBESTOS COURSE - ENS (Rm. 26) ATTENDANCE - OCTOBER 3rd AND 4th - 8:00 A.M. to 4:00 P.M.

6chool	<u>Nupe</u>	Record of Attendance
No. 29	Ramon Lopez	Namyn Sis
Date Ave.	Joe Constantino	Jac Constantino
EWK	Wilfrado Camacho	Wilf Defende
NSW	Runald Bindhammor	Rendy Symples
No. 2	Leo Dellano	Lilly VE Leller
No. 4	Alvin Davis	Chris haves
No. 6	Robert Steele	200
No. 8	Harold Alatun	A. (Maloge)
No. 10	Sabastian Ruberu '	S. Kliberra
No. 12	Theodore Mullins	Theodore Mulling
No. 14	Vincent Carbonelle	Vin Continuella
Maintenance	Department Personnel	
Charles Barr		Charley Boss
Louis Cappud	:ci	Rous & Cappacece
Domenic Carr	atello	Jimeni Carratell
Anthony City	•	anthony Citro
Daniel Corse	ıro	1
Leonard Conf	orto	Leonard Conforts
George Horge	:110	Henry mongoll
Dominic Tolo	ueó 💎	
Bennie Wilki	ns	
Sanford Conk	Hn	haple lade
Paul McCarth	Y	facilm' Carthy
Daniel Russo	ณสกกอ	
Adolph Corra	do	
michael Cort	ese	Mal X I Cotton
Michael Espo	sito	Michael Egrata
Amean Lee		Amean be
Donald Perry		
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### white Lung Association

of New Jersey

901 Broad Street. 2nd Floor, Newark, NJ 07102 (201) 824-2623 Mailing address: P.O. Box 1073, Newark, NJ 07102

SIGN-IN SHEET Course Name Oth Course P.H.S. SANCHEZ

### SICH IN SHEET

### OPERATIONS & MAINTENANCE OF ASBESTOS COURSE - ENS (Rm. 26) ATTENDANCE - OCTOBER 3rd AND 4th - 8:00 A.M. to 4:00 P.M.

<u>School</u>	Name	Record of Attendance
No. 29	Ramon Lopez	Ramon Ina
Dale Ave.	Joe Cunstantino	
EWK	Wilfredo Camacho	Wilfredo Camarlo
NSW	Ronald Blodhammer	Landel Revillemmen.
No. 2	Leo Dellano	frank Blelow The Bellow
No. 4	Alvin Davis	aprin Flavio
No. 6	Robert Steele	
No. 8	Harold Alston	Harld Olston
No. 10	Sabastian Rubera	Sebastion Rubern
No. 12	Theodore Mullins	Threadore Mullins
No. 14	Vincent Carbonella	Univerent Carlowselld
Maintenance	Department Personnel	
Charles Bar	r	Charles Barr
· Louis Cappu	ccł	Lovin / Cappingi
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Daniel Cors	ero ·	
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Paul McCarth	NY.	Raul M' Costhy
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Adolph Corra	rdo	
Michael Cort	.616	Mich (1786)
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Donald Perry		
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CHARLES MIDA	DALD	Charles M'Downed UM & NJ.
VLADIMIR SI	4365N5 K7	
HECTOR SA	NEHEZ	Theren herderly UNDNV





33-35 Church Street Paterson, New Jersey 07505 Office: 973-321-0980 Fax: 973-321-0470



Michael E. Glascoe, Ed.D. State District Superintendent mglasoce@paterson.k12.nj.us

Jacqueline Jones, M.Ed. Executive Assistant/ Public Information Officer jjones@paterson.k12.nj.us

### Memorandum

TO:

All Staff and Parents

FROM:

Dr. Michael E. Glascoe

DATE:

September 18, 2006

RE:

2006-2007 Asbestos Notification Letter

Please be advised that an Asbestos Inspection Report and Management Plan have been developed for each school and building in the Paterson Public School District.

As per the United States Environmental Protection Agency's "Asbestos Hazard Emergency Response Act" [(AHERA) 40 CFR Part 763], the chief custodian or lead administrator at each building is responsible for maintaining a copy of the Asbestos Management Plan. The plan is available for review at each school during normal school hours and is also on file in the District's Facilities Department located at 200 Sheridan Avenue. You may contact James Ruff, Environmental Project Manager at (973) 321-0935, for additional information or assistance regarding this matter. As required by the U.S.E.P.A., periodic inspections of each school are conducted every six months by properly trained and accredited individuals.

The attached notification correspondence is being provided for your files and information, and is intended to comply with 40 CFR Part 763.93 (g) (4).

### Attachment

c Board of Education
Dr. J. Michael Rush
Mrs. Jacqueline Jones
Assistant Superintendents
Mrs. Frances Finkelstein
Mr. Robert Greuter
Mr. James Ruff
Legal Department

### Memorandum

TO: All Staff and Parents

FROM: Dr. Michael E. Glascoe

DATE: August 22, 2005

RE: 2005-2006 Asbestos Notification Letter

Please be advised that an Asbestos Inspection Report and Management Plan has been developed for each school and building in the Paterson Public School District.

As per the United States Environmental Protection Agency's "Asbestos Hazard Emergency Response Act" [(AHERA) 40 CFR Part 763], the chief custodian or lead administrator at each building is responsible for maintaining a copy of the Asbestos Management Plan. The plan is available for review at each school during normal school hours and is also on file at the District's Facilities Department located at 200 Sheridan Avenue. You may contact James Ruff, Environmental Project Manager at (973) 321-0935 for additional information or assistance regarding this matter. As required by the U.S.E.P.A., periodic inspections of each school are conducted every six months by properly trained and accredited individuals.

The attached notification correspondence is being provided for your files and information, and is intended to comply with 40 CFR Part 763.93 (g) (4).

### Attachment

Board of Education
Assistant Superintendents
Coord. Director of Secondary Education
Robert Greuter
Agostino Ruttino
Legal Department



The Paterson Public Schools
Division of Business Services
33 Church Street
Paterson, New Jersey 07505
(201) 881-6227/6228
Fax (201) 742-7684



DR. LAVAL S. WILSON State District Superintendent

### **MEMORANDUM**

TO: All Principals and Facility Supervisors

FROM: Alan S. Forziati, Supv. of Environmental Services

DATE: November 5, 1992

RE: AHERA notification of students, staff, unions

maintenance and utility workers

Please review the enclosed notices and distribute or post copies as specified at the bottom of the document. The Spanish version should be distributed to students, staff or parents you feel may not understand the English version.

Also, please take this opportunity to make certain the Notice to Short-term Workers (e.g., telephone workers, utility workers, exterminators etc.) is posted by your security desk or sign-in book. This notice should be visible to any worker who may come into contact with asbestos in the schools or other district facilities.

Upon request, additional Notice to Short-term Workers, No Smoking or Hazardous Waste Response Plan placards will be forwarded to you facility for posting.

Should you have any questions, please feel free to contact the undersigned at extension 6075.

enc.

c: Barbara Kaye Mortimer, Business Administrator



The Paterson Public Schools
Division of Business Services
33 Church Street
Paterson, New Jersey 07505
(201) 881-6227/6228
Fax (201) 742-7684

NOVEMBER 5, 1992

DR. LAVAL S. WILSON State District Superintendent

### ATTENTION STUDENTS, PARENTS, AND STAFF MEMBERS

### NOTICE OF ASBESTOS MANAGEMENT PLAN AVAILABILITY

Please be advised the Paterson Public School District, in accordance with Federal Law: <u>Asbestos Hazard Emergency</u> Response Act (40 CFR Part 763.93 g (4)), hereby gives notice of the presence and availability of Asbestos Management Plans at each of the District's schools and facilities.

The Asbestos Management Plans are compiled in accordance with AHERA regulations and are designed to provide the following information: type, quantity, condition and location of asbestos and suspected asbestos materials, approximate concentration of asbestos through sampling and Polarized Light Microscopy analysis, potential for disturbance and proximity to air plenums, recommended response actions, postresponse action activities and analysis, and other information useful to the Designated Person as set forth in the AHERA regulations. The information may then be evaluated to determine potential for exposure to students and staff.

Any planned abatement work or disturbances which may have taken place after these plans were issued, shall be addressed in the upcoming Three Year Re-Inspection as mandated by AHERA Regulations.

Any questions regarding this work should be directed to:

Alan S. Forziati
The Paterson Public Schools
33 Church Street
Paterson, NJ 07505

(201) 881-6075

Barbara Kaye Mortimer

Business Administrator

Alan S. Forziati

Supv. of Environmental Services

THIS NOTICE IS TO BE POSTED IN THE MAIN OFFICE OF THE FACILITY. COPIES ARE TO BE SENT TO THE PTA, PEA AND STUDENTS

Our schools can use the help of all who desire to make a difference.

The Paterson Public Schools
Division of Business Services
33 Church Street
Paterson, New Jersey 07505
(201) 881-6227/6228
Fax (201) 742-7684

BARBARA KAYE MORTIMER
Business Administrator

DR. LAVAL S. WILSON State District Superintendent

### ATENCION ESTUDIANTES, PADRES Y EMPLEADOS

Queremos avisarles que el Distrito Escolar de Paterson, de acuerdo con la Ley Federal: "Asbestos Hazard Emergency Response Act" (40 CFR Part 763.93 g (4), por este medio le notifica que los Planes de Manejamiento de Asbestos estan presentes y disponibles en todas las facilidades y escuelas del Distrito Escolar.

Los Planes de Manejamiento de Asbestos se recopilan de acuerdo a las regulaciones de AHERA y son designados a proporcionar la siguiente informacion: tipo, cantidad, condicion y localizacion de asbestos y material sospechoso de contener asbestos, concentracion estimada de asbestos a traves de muestras y analisis microscopicos de luz polarizada, posibilidad de disturbio y proximidad de cavidades de actividades y analisis, y otra informacion util a la Persona Designada segun las regulaciones de AHERA. La informacion puede entonces ser evaluada para determinar posibles riesgos para los estudiantes y personal.

Cualquier trabajo o disturbio que haya ocurrido despues que estos planos fueron presentados, deben ser corregidos en la reinspeccion de tres anos que se avecina, como estipulan las Regulaciones de AHERA.

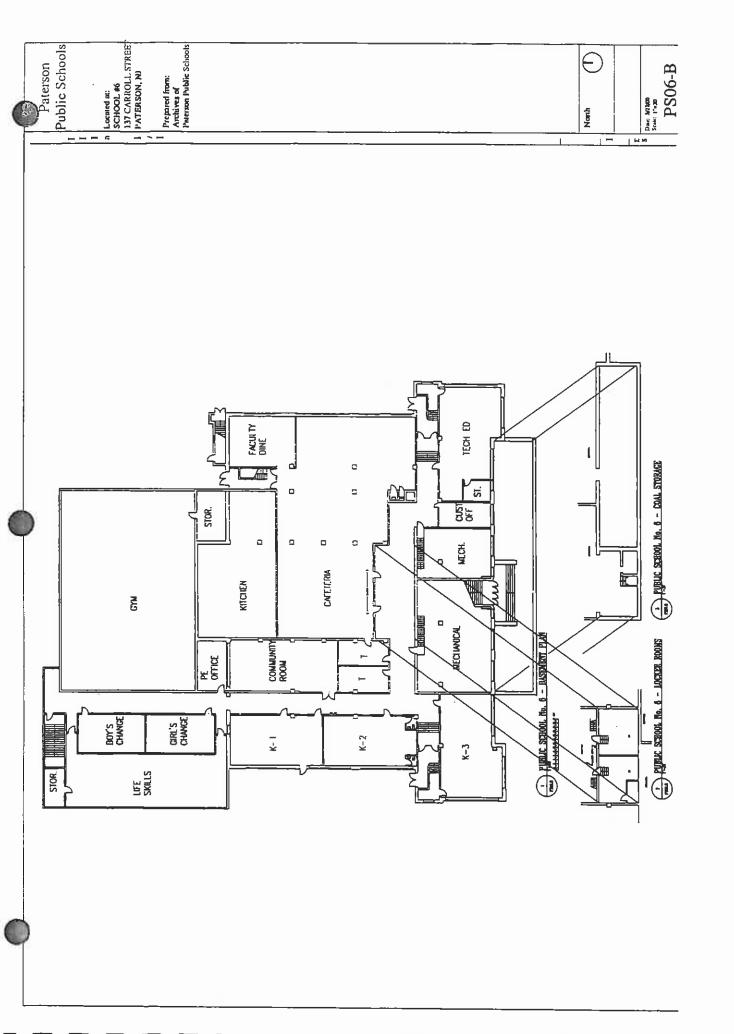
Cualquier pregunta relacionada con este trabajo debe ser dirigida

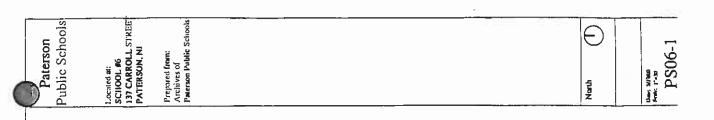
Alan S. Forziati Escuelas Publicas de Paterson 33 Church Street Paterson, New Jersey 07505 (201) 881-6075

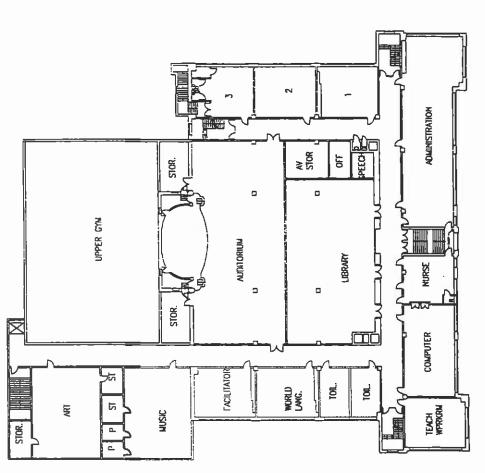
Barbara Kaye Mortimer
Business Administrator

Alan S. Forziati

Supv. of Environmental Services

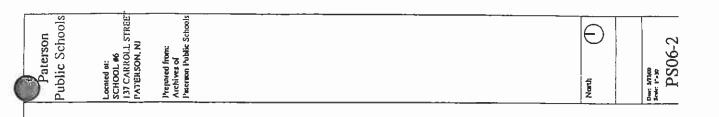


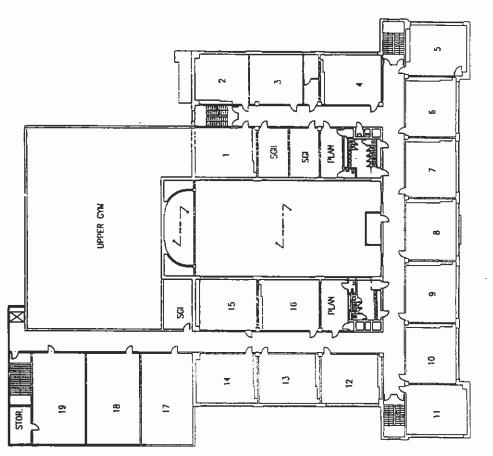




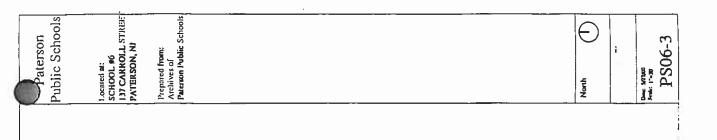
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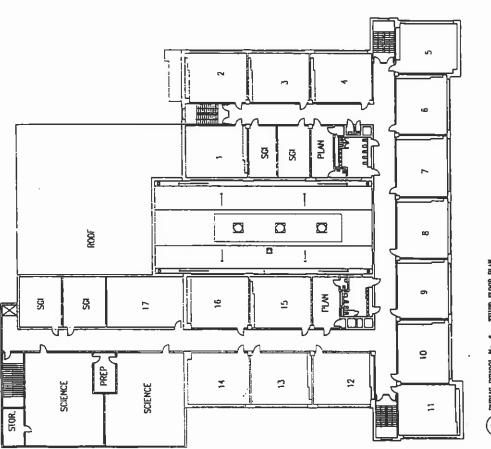
PUBLY SCHOOL NO. 6 - PUST PLOOR PLAN AMERICANS





PUBLIC SCHOOL No. 6 - SECOND FLOOR PLAN





PUBLIC SCHOOL NO. 6 - THEO FLOOR PLAN SCHULDSAMMENT

### PATERSON PUBLIC SCHOOLS

### Department of Facility and Service Operations Old School No. 5 385-391 Totowa Avenue Paterson, NJ 07502

### **MEMORANDUM**

TO:

All Chief Custodians

FROM:

Louis Milone

Supervisor of Maintenance and Custodial Service

DATE:

December 4, 1998

RE:

Periodic Surveillance of Asbestos Containing Building Materials (ACBM)

and Assumed ACBM

This will serve as a review for the Periodic Surveillance of Asbestos Containing Building Materials (ACBM) and Assumed ACBM.

Federal regulations require periodic surveillance of all ACBM or assumed ACBM be conducted at least once every six months (your report should be submitted no later than January 31).

In order to comply with these regulations, you are directed to perform the periodic surveillance for your facility in the following manner:

- 1) Visually inspect all areas that are identified in the Asbestos Management Plan (AMP) as ACBM or assumed ACBM.
- 2) Record the date of the surveillance, your name, and any changes in the condition of the material. (The original condition of the material including percent damaged, can be found on the "B" Forms of your AMP. Changes in condition may be caused by disturbance, vibration, air flow, moisture etc.) Also, please note any changes due to removal or encapsulation (wrapping).

3) Submit written report including location of materials and noted changes. If no changes have occurred, your report should state that all material is in the condition specified in the original inspection. The report must, however, address each location in the original plan. A letter simply stating, no changes have occurred, is not acceptable. Please take this opportunity to make sure all warning signs are properly posted where necessary. Please submit your report no later than January 31, 1999 to Debbie Drobenak.

If you have any questions, please feel free to contact me at (201) 956-2104.

c: J. Cummings Principals Sector Supervisors