

SMITHCO. ENGINEERING GROUP, INC.

Engineering

Environmental

Development

Construction Services

ASBESTOS COMPLIANCE DOCUMENTATION FROM 1976-1996 PYNE POYNT MIDDLE SCHOOL

PREPARED FOR:

Camden City Board of Education
Administrative Building
201 N. Front Street, 6th Floor
Camden, New Jersey 08102
ATTN.: Mr. Steve Nicolella, C.E.F.M.

PREPARED BY:

THE SMITHCO. ENGINEERING GROUP, INC.

562 Benson Street Camden, New Jersey 08103 856.365.9111 Fax 856.365.9333 www.smithcogroup.com

Date: June 25, 2010



NOTICE TO CONTRACTORS

THIS BUILDING CONTAINS ASBESTOS MATERIAL

This is to advise that there is asbestos containing building material in this building. The type of asbestos material and the location is indicated on the attached sheet. State and Federal regulations prohibit the disturbance of asbestos except under regulated conditions.

EPA regulation 40 CFR Part 763.84 d requires that short term workers who come into a school building be provided with this information regarding asbestos containing building material.

All contractors are required to sign the attached sheet to indicate that they have read this and are aware that this building contains asbestos material.



201 North Front Street Camden, New Jersey 08102

CARLA. LETTERIE DIRECTOR OF PLANT SERVICES

March 12, 1997

(609) 966-2613 966-2617 966-2618 FAX (609) 966-2125

To:

Mr. Ronald Judge, President

CWA Union Sharp School 32nd & Hayes Avenue

Camden, New Jersey 08105

Re:

Asbestos Hazard Emergency Response Act (AHERA)

Compliance Notification

Dear Parents and Employees:

In accordance with the Environmental Protection Agency (EPA), we are required to notify parents, teachers, and other employees each year of the availability of the Asbestos Management Plan and the response action we are taking to maintain the asbestos containing materials in our schools.

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Periodic surveillances of each building have occurred since the original inspection. Additionally, in July of 1992 and 1995 a Three-Year Reinspection was completed in all buildings containing asbestos. Copies of these reports are on file in the main office of each school.

Also during 1996, asbestos containing material was removed from the following locations:

Sumner School Bonsall School

Morgan Village Middle School Camden Vocational High School

Custodians and maintenance workers have been instructed on the health effects of asbestos and the importance of maintaining this material in good condition during their normal day to day activities.

If you wish to review your school's Asbestos Management Plan, a copy is located in the school office.

Sincerely,

Carl Latteria



201 North Front Street Camden, New Jersey 08102

CARL A. LETTERIE DIRECTOR OF PLANT SERVICES

March 12, 1997

(609) 966-2613 966-2617 966-2618 FAX (609) 966-2125

To:

Ms. Marilyn Torres

Bilingual District Parent Coordinator

District Parent Center

1656 Kaighns Avenue - Wing E Camden, New Jersey 08103

Re:

Asbestos Hazard Emergency Response Act (AHERA)

Compliance Notification

Dear Parents and Employees:

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CARL A. LETTERIE
DIRECTOR OF PLANT SERVICES

March 12, 1997

(609) 966-2613 966-2617 966-2618 FAX (609) 966-2125

To:

Mr. Frances Webster

District Special Needs Parent Coordinator

District Parent Center

1656 Kaighns Avenue - Wing E Camden, New Jersey 08103

Re:

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Compliance Notification

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201 North Front Street Camden, New Jersey 08102

CARL A. LETTERIE
DIRECTOR OF PLANT SERVICES

March 12, 1997

(609) 966-2613 966-2617 966-2618 FAX (609) 966-2125

To:

Ms. Barbara Jackson

District Parent Advisory Council Coordinator / Secretary

District Parent Center

1656 Kaighns Avenue - Wing E Camden, New Jersey 08103

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201 North Front Street Camden, New Jersey 08102

CARL A. LETTERIE DIRECTOR OF PLANT SERVICES

March 12, 1997

(609) 966-2613 966-2617 966-2618 FAX (609) 966-2125

To:

Mr. Leonard Higgins, President Camden Education Association 2656 Baird Boulevard Camden, New Jersey 08105

Re:

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CARL A. LETTERIE DIRECTOR OF PLANT SERVICES

March 12, 1997

(609) 966-2613 966-2617 966-2618 FAX (609) 966-2125

To:

Mr. Malcom Adler, President

Administrative Council

Whittier School 8th & Chestnut

Camden, New Jersey 08103

Re:

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Compliance Notification

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Carl Letterie/



201 N. FRONT STREET, 7th FLOOR CAMDEN, NEW JERSEY 08102

LEON FREEMAN

SCHOOL BUSINESS ADMINISTRATOR/BOARD SECRETARY

[609] 966-2036] Fax: [609] 966-2139

February 1996

To:

Ms. Sheila Buell

District Special Needs Parent Coordinator

District Parent Center

1656 Kaighns Avenue - Wing E Camden, New Jersey 08103

Re:

Asbestos Hazard Emergency Response Act (AHERA)

Compliance Notification

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Sincerely,

Leon Freeman



201 N. FRONT STREET, 7th FLOOR CAMDEN, NEW JERSEY 08102

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(609) 966-2036

Fax: (609) 966-2139

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Camden Education Association

2656 Baird Boulevard

Camden, New Jersey 08105

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LEON FREEMAN

SCHOOL BUSINESS ADMINISTRATOR/BOARD SECRETARY

February 1996

(609) 966-2036 Fax: (609) 966-2139

To:

Ms. Barbara Jackson

District Parent Advisory Council Coordinator

District Parent Center

1656 Kaighns Avenue - Wing E Camden, New Jersey 08103

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SCHOOL BUSINESS ADMINISTRATOR/BOARD SECRETARY

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(609) 966-2036 Fax: (609) 966-2139

To:

Ms. Marilyn Torres

Bilingual District Parent Coordinator

District Parent Center

1656 Kaighns Avenue - Wing E Camden, New Jersey 08103

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Leon Freeman



201 North Front Street Campen, New Jersey 08102

DR. JAMES S. BROWN DIRECTOR OF PLANT SERVICES

(609) 966-2613 966-2617 966-2618

March 1995

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Mr. Allen Revels, President CWA Union Sharp School 32nd & Hayes Avenue Camden, New Jersey 08105

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District Parent Center
1656 Kaighns Avenue - Wing E
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(609) 966-2613 966-2617 966-2518

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Pyne Poynt Middle School Lanning Square School Administration Eldg.
Maintenance Warehouse H B Wilson School

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Asbestos Hazard Emergency Response Act (AHERA)

Compliance Notification

Dear Parents and Employees:

In accordance with the Environmental Protection Agency (EPA), we are required to notify parents, teachers, and other employees each year of the availability of the Asbestos Management Plan and the response action we are taking to maintain the asbestos containing materials in our schools.

The original AHERA inspection of our buildings took place in the 1988-89 school year. At that time the condition of the asbestos was assessed. Since then appropriate response actions have been taken to ensure that the asbestos is kept in good condition.

Periodic surveillances of each building have occurred since the original inspection. Additionally, in July of 1992 a 3 year re-inspection was completed in all buildings containing asbestos. A copy of this report is on file in the main office of each school.

During 1993 some asbestos containing material was removed from the following locations:

Camden High School
Pyne Poynt Middle School
Maintenance Warehouse

Powell School Lanning Square School H B Wilson School Mickle School Administration Bldg.

Custodians and maintenance workers have been instructed on the health effects of asbestos and the importance of maintaining this material in good condition during their normal day to day activities.

If you wish to review your school's Asbestos Management Plan, a copy is located in the school office.

Sincerely,



201 NORTH FRONT STREET CAMDEN, NEW JERSEY 08102

DR. JAMES S. BROWN DIRECTOR OF PLANT SERVICES

(609) 966-2613 966-2617 966-2518

February, 1994

To:

Ms. Marilyn Torres

Bilingual District Parent Coordinator

District Parent Center

1656 Kaighns Avenue - Wing E Camden, New Jersey 08103

Re:

Asbestos Hazard Emergency Response Act (AHERA)

Compliance Notification

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Camden High School Pyne Poynt Middle School Powell School

Mickle School

Lanning Square School

Administration Bldg.

Maintenance Warehouse

H B Wilson School

Custodians and maintenance workers have been instructed on the health effects of asbestos and the importance of maintaining this material in good condition during their normal day to day activities.

If you wish to review your school's Asbestos Management Plan, a copy is located in the school office.

Sincerely.



BOARD OF EDUCATION 201 North Front Street CAMDEN, NEW JERSEY 08102

DR. JAMES S. BROWN DIRECTOR OF PLANT SERVICES

(609) 966-2613 966-2617 966-2518

February, 1994

To:

Ms. Sheila Buell

District Special Needs Parent Coordinator

District Parent Center

1656 Kaighns Avenue - Wing E Camden, New Jersey 08103

Re:

Asbestos Hazard Emergency Response Act (AHERA)

Compliance Notification

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Powell School H B Wilson School Mickle School Administration Bldg.

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If you wish to review your school's Asbestos Management Plan, a copy is located in the school office.

Sincerely.

IF THE STATUS OF THE ACBM HAS CHANGED, THEN PHOTOGRAPH THE AREA AND RECORD THE PHOTOGRAPH NUMBER IN THE SPACE PROVIDED. NOTIFY THE ASBESTOS PROGRAM MANAGER CONCERNING THE CHANGE. 1989 Date December 9" x 9" GREEN FLOOR TILE ACM Number and Name F0. POYNT ELEMENTARY SCHOOL 7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 08102 Building Number and Name Building Location 5 Document Number of 8 Page 1

Sample Area/ Homogenous	Sample Area/Material Location Description	List Ma T	List Material Cond. T DC PD	Ye	Change s No	ACM Photo Number	Notes
F01	Classroom 7	Σ	9	G.	×		
F01	Nurses classroom #15	Σ	S _S	G.	×		
F01	Classroom 17 (office)	Σ	O _N	O4	*		
F01	Classroom 18	×	ON.	6	×		
F01	Classroom 19	æ	ON	04	×		
F01	Classroom 23	Œ	ON	PD	×		
F01	Classroom 26	×	ON	OA.	×		
F01	Classroom 30	X	NO	PD	×		

M - Refers to Material Type and Damage Categories
T - Material Type As:
S - Surfacing
M - Miscellaneous
T - Thermal Systems

DC - Damage Condition NO - No Damage D - Damage SD - Significant Damage

PD - Potential Damage Categories NPD - No potential Damage PD - Potential Damage PSD - Potential Significant Damage

ENVIRONMENTAL TECHNICIAN

Signature of Person Completing Report

Title of Person Completing Report

JUN 89 FRM SV

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JUN 89 FRM SV PD - Potential Damage Categories NPD - No potential Damage PD - Potential Damage PSD - Potential Significant Damage IF THE STATUS OF THE ACBM HAS CHANGED, THEN PHOTOGRAPH THE AREA AND RECORD THE PHOTOGRAPH NUMBER IN THE SPACE PROVIDED. NOTIFY THE ASBESTOS PROGRAM MANAGER CONCERNING THE CHANGE. 1989 no access fire damaged room Date December Notes 9" x 9" GREEN FLOOR TILE ACM Photo Number ACM Number and Name DC - Damage Condition NO - No Damage D - Damage SD - Significant Damage 5 ENVIRONMENTAL TECHNICIAN Change s | No 8 Yes Cond. 8 List Material T | DC | 읒 POYNT ELEMENTARY SCHOOL Œ 7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 08102 Building Number and Name M - Refers to Material Type and Damage Categories Building Location Sample Area/Material Location Description 5 classroom 31 S - Surfacing M - Miscellaneous T - Thermal Systems T - Material Type As: Document Number Sample Area/ Homogenous Page 2 of 8 F01

Title of Person Completing Report

Signature of Person Completing Report

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PD - Potential Damage Categories NPD - No potential Damage PD - Potential Damage PSD - Potential Significant Damage IF THE STATUS OF THE ACBM HAS CHANGED, THEN PHOTOGRAPH THE AREA AND RECORD THE PHOTOGRAPH NUMBER IN THE SPACE PROVIDED. NOTIFY THE ASBESTOS PROGRAM MANAGER CONCERNING THE CHANGE. 1989 Date December Notes 9" x 9" TAN FLOOR TILE ACM Number and Name ACM Photo Number DC - Damage Condition NO - No Damage D - Damage SD - Significant Damage F05 ENVIRONMENTAL TECHNICIAN Change s I No × × × Yes Cond. 2 8 8 List Material T | DC | 皇 ջ 오 POYNT ELEMENTARY SCHOOL ¥ Σ X 7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 08102 Classroom closet near classroom 21 Classroom closet near classroom 9 Building Number and Name M - Refers to Material Type amd Damage Categories Building Location Sample Area/Material Location Description 24 Storage room S - Surfacing M - Miscellaneous T - Thermal Systems I - Material Type As: Document Number of 8 Sample Area/ Homogenous Page 3 F05 F05 F05

JUN 89 FRM SV

Title of Person Completing Report

Signature of Person Completing Report

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1989 Date December ACM Number and Name Building Number and Name Document Number Page 4 of 8 ╛┖

						ŧ			
	54	POYNT ELEMENTARY SCH	SCHOOL			L	F07	9" × 9" GR	9" x 9" GRAY FLOOR TILE
	Building Location	ation		,] = :	F THE STATE	JS OF THE ACBM	IF THE STATUS OF THE ACBM HAS CHANGED, THEN PHOTOGRAPH THE AREA
	7TH. AND EI CAMDEN, NEI	7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 08102				₹ 戸	ND KECUKD HE ASBESTO	INE PHOIOGKAPH S PROGRAM MANA!	AND KECOKD THE PHOLOGRAPH NUMBER IN THE SPACE PROVIDED. NOTIFY THE ASBESTOS PROGRAM MANAGER CONCERNING THE CHANGE.
					,				
Sample Area/ Homogenous	Sample Area/Material Location Description		List Material Cond. Change T DC PD Yes No	erial Cor DC PD	ģ.	List Material Cond. Change T DC PD Yes No		ACM Photo Number	Notes

Sample Area/ Homogenous	Sample Area/Material Location Description	List Ma T	List Material Cond. T DC PD	cond.	Change Yes No	ge No	ACM Photo Number	Notes
F07	Storage closet near classroom 7	Σ	ON.	£				no access
F07	Storage closet near classroom 39	¥	2	8				no access
F07	Classroom 38	Σ	S.	8		×		
					5			
M - Refers to Ma T - Material S - Surfa M - Misce T - Therma	- Refers to Material Type amd Damage Categories T - Material Type As: S - Surfacing M - Miscellaneous T - Thermal Systems		20	NO - No NO - No D - De	C - Damage Condition NO - No Damage D - Damage SD - Significant Damage	ion e ant Dama	ə 5	PD - Potential Damage Categories NPD - No potential Damage PD - Potential Damage PSD - Potential Significant Damage

ENVIRONMENTAL TECHNICIAN

Title of Person Completing Report

Signature of Person Completing Report

JUN 89 FRM SV

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ACM Number and Name FOB FOR FOR FOR FOR FOR FOR FOR
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Sample Area/ Homogenous	Sample Area/Material Location Description	List Material Cond. T DC PD	terial DC	1	Change Yes No	No No	ACM Photo Number	Notes
F08	Auditorium	Σ	O _N	8	×			damaged tiles loose and missing
F08	Cafeteria	Σ	SN SN	8		×		
M - Refers to Ma T - Material S - Surfa M - Misce T - Therma	M - Refers to Material Type amd Damage Categories T - Material Type As: S - Surfacing M - Miscellaneous T - Thermal Systems		- ၁၀	Damage NO - No D - Da SD - Si	Condit Damage mage gnifica	DC - Damage Condition NO - No Damage D - Damage SD - Significant Damage		PD - Potential Damage Categories NPD - No potential Damage PD - Potential Damage PSD - Potential Significant Damage

ENVIRONMENTAL TECHNICIAN
Title of Person Completing Report

JUN 89 FRM SV

Signature of Person Completing Report

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PERIODIC SURVEILLANCE REPORT RETURN COMPLETED FORM TO ASBESTOS PROGRAM MANAGER

Page 6 of 8									Date December 1989	
Document Number	Building Number and Name	er and Name					ACM	ACM Number and Name		
	54	POYNT ELEMENTARY SCHOOL	HOOL					PO1 PIPE INSULATION	LATION	
	Building Location	tion] H	HE STATUS OF THE ACBI	M HAS CHANGED, THEN PHOTOGRAPH THE ARE	3
	7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 08'	7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 08102					THE	KECOKD THE PHOTOGRAP ASBESTOS PROGRAM MAN	AND KECUKD THE PHOTOGRAPH NUMBER IN THE SPACE PROVIDED. NOTIFY THE ASBESTOS PROGRAM MANAGER CONCERNING THE CHANGE.	<u>.</u>
Sample Area/ Sample Homogenous Locat	Sample Area/Material Location Description		List M	List Material Cond.	Cond.	Char	Change s No	ACM Photo Number	Notes	
P01 Crawlspace	space		F	9	8		×			
					<u> </u>					
							·			
M - Refers to Material Type amd Damage Categories T - Material Type As: S - Surfacing M - Miscellancous T - Thermal Systems	Type and Damage Cr	ategories		DC	NO . DO .	- Damage Condition NO - No Damage D - Damage SD - Significant Damage	tion e ant Dam	988	PD - Potential Damage Categories NPD - No potential Damage PD - Potential Damage PSD - Potential Significant Damage	lage .
			l	ENVI	RONMENT,	ENVIRONMENTAL TECHNICIAN	ICIAN			
Signature of Person Completing Report	oleting Report			Title	e of Per	Title of Person Completing Report	oleting	Report	JUN 89 FRM SV	RM SV

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1989

Date December

Page 7 of 8

Document Number

Building Number and Name

POYNT ELEMENTARY SCHOOL 5

Building Location

7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 08102

ACM Number and Name

PIPE INSULATION P02

IF THE STATUS OF THE ACBM HAS CHANGED, THEN PHOTOGRAPH THE AREA AND RECORD THE PHOTOGRAPH NUMBER IN THE SPACE PROVIDED. NOTIFY THE ASBESTOS PROGRAM MANAGER CONCERNING THE CHANGE.

Sample Area/ Homogenous	Sample Area/Material Location Description	List M T	List Material T DC	cond.	Change Yes N	<u>e</u> %	ACM Photo Number	Notes
P02	1st. floor: corridor	F	SX	8		×		
P02	1st. floor: storage between rooms 7 & 10	⊢	NO	6				NO ACCESS
P02	1st. floor: storage between rooms 14 & 15	-	<u>8</u>	6		×		
P02	Ground floor: storage between room 4 and partial		NO	&		×		
P02	Partial ground floor: room 7	F	SN SN	8	×			damaged
P02	Storage beside room 7	p	ON ON	&		 *		
P02	Ground floor: storage across from room 4	F	S.	8		 		
P02	Storage beside room 19	-	Š	6		×		
M - Refers to Material Type As: T - Material Type As: S - Surfacing M - Miscellaneous T - Thermal System	M - Refers to Material Type and Damage Categories T - Material Type As: S - Surfacing M - Miscellaneous T - Thermal Systems		28	Damage NO - NO Da SD - Da	- Damage Condition NO - No Damage D - Damage SD - Significant Damage	on t Damag		PD - Potential Damage Categories NPD - No potential Damage PD - Potential Damage PSD - Potential Significant Damage

ENVIRONMENTAL TECHNICIAN

Title of Person Completing Report

JUN 89 FRM SV

Signature of Person Completing Report

PERIODIC SURVEILLANCE REPORT RETURN COMPLETED FORM TO ASBESTOS PROGRAM MANAGER

age 8 of 8				Date	Date December	1989
ocument Number	Building Number and Name	er and Name	ACM Number and Name	d Name		
	54	POYNT ELEMENTARY SCHOOL	P02	PIPE INSULATION		
	Building Location	tion	IF THE STATUS	IF THE STATUS OF THE ACBM HAS CHANGED, THEN PHOTOGRAPH THE ARE	EN PHOTOGRAPH TH	E ARE
	7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 081	7TH. AND ERIE STREETS CAMDEN, NEW JERSEY 08102	AND RECORD TH THE ASBESTOS	AND RECORD THE PHOTOGRAPH NUMBER IN THE SPACE PROVIDED. NOTIF' THE ASBESTOS PROGRAM MANAGER CONCERNING THE CHANGE.	PACE PROVIDED. HE CHANGE.	NOTIF

Sample Area/ Homogenous	Sample Area/Material Location Description	List Mg	List Material Cond. T DC PD		Change Yes No	e S	ACM Photo Number	Notes
P02	Storage beside room 30	-	٥	a	×			damaged joint
P02	Storage beside room 37	-	۵	6	×			no access
M - Refers to Mat T - Material 1 S - Surfac M - Miscel T - Thermal	- Refers to Material Type and Damage Categories T - Material Type As: S - Surfacing M - Miscellaneous T - Thermal Systems		- 50	Damage NO - No D - Dam SD - Sig	: - Damage Condition NO - No Damage D - Damage SD - Significant Damage	л Вамаде		PD - Potential Damage Categories NPD - No potential Damage PD - Potential Damage PSD - Potential Significant Damage

ENVIRONMENTAL TECHNICIAN

Title of Person Completing Report

JUN 89 FRM SV

Signature of Person Completing Report

Periodic Surve, ince Report Camden School District

Date 12/93

Iding Name/Number

-de

PYNE POYNT MIDDLE SCHOOL

Iding Location

7TH. AND ERIE STREETS

ACM Number & Name

Pipe Insulation	Insulation fittings Floor tile 9 x 9
PO 1	PO2 FO 1, 2, 5, 7, 8

snoeueomc	Sample Area/Material	List M	List Material Cond.	Cond.	Changes	Jes	Response Actions / Notes
ACM#	Location Description	—	8	8	Yes	2	
							Ground Floor Rms. 9, 10, 15,17,18,19,
F0 1	Green floor tile	Σ	2	OGN		×	& Main Office are covered with carpet
							Ground Floor Hall, Rms. 23, 26, 30
FO 1	Green floor tile	Σ	2	OPD		×	Covered with 12x12 beige floor tile Non-ACM
							Partial Ground Fl. Rm. 7
FO 1	Green floor tile	Σ	9	OAN		×	Covered with tan 12 x 12 floor tile Non-ACM
FO 5	Tan floor tile	Σ	9	NPD		×	See attached list of locations - covered with 12 x 12 floor tile
FO 7	Grey floor tile	Σ	9	NPD		×	See attached list of locations - covered with 12 x 12 floor tile
						·	
()	Pink/red floor tile	Σ	9	NPD		×	See attached list of locations - covered with 12 x 12 floor tile
\$\ 							
PO 182	Pipe Insulation & fittings	Σ	9	NPD			Removed - 93 Crawlspace
FD 1	Fire doors	Σ	2	NPD		×	

*Refers to Material Type and Damage Categories

laterial Type As: Miccellaneous Surfacing

Thermal System

DC-Damage Condition
N - No Damage
D - Damage
SD - Significant

PD-Potential Damage Categories NPD - No Potential Damage PD - Potential Damage PSD - Potential Significant

Damage

Operation & Maintenance Encapsulate **Response_Action Repair Remove

Signature of Person Completing Report

HOMOGENEOUS MATERIAL IDENTIFICATION New Jersey State Department of Health Asbestos Control Unit CN 360, Trenton, NJ 08625-0360

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- 1	
- 1	
-	_

Puilding 2
Building Assessed: Pyne Poynt Middle School
ID: P02 (x)Sampled ()Assumed Description: Pipe Insulation Locations: Ground floor: storage next to 30 & 37, main office work room, gym storage, auditorium. Partial ground floor
storage, storage next to room 4. 1st floor: room 7, home ec lavatories and corridor outside storage rooms Total Footage: 362 Total P. Total P. Total Footage: 362 Total P. To
() Goodbiolidi
ID: <u>FD1</u> ()Sampled (x)Assumed Description: <u>Fire Doors</u> Locations: <u>Boiler Room and Corridors</u>
Total Foots
Total Footage: <u>866</u> Total Damage: % of Damage: % of Damage: % of Damage: % of Damage:
ID: ()Sampled ()Assumed Description: Locations:
Total Foots
Total Footage:
ID: ()Sampled ()Assumed Description: Locations:
Total Footage: % of Damage: % of D
ID: ()Sampled ()Assumed Description: Locations:
Total Footage: Total Para
Total Footage: Total Damage: % of Damage: Damage Severity: ()Major ()Severe ()Minor ()Occasional

HOMOGENEOUS MATERIAL IDENTIFICATION New Jersey State Department of Health Asbestos Control Unit CN 360, Trenton, NJ 08625-0360

Building Assessed: Pyne Poynt Middle School ID: <u>F01</u> (x) Sampled () Assumed Description: 9 x 9 Green Floor Tile
Locations: Ground floor: Rooms 9, 10, main office (15, 17, 18, 19) including hallway, 23, 26, 30. Partial ground floor: Room 7 Total Footage: 4,735 Total Damage: ____ % of Damage: ____ Damage Severity: ()Major ()Severe ()Minor ()Occasional ID: F05 (x)Sampled ()Assumed Description: 9 x 9 Tan Floor Tile Locations: Ground floor: Main office store room next to work room 1st floor: Janitors closets at lavatories. Total Footage: ____ % of Damage: ____ % of Damage: ____ Damage Severity: ()Major ()Severe ()Minor ()Occasional ID: F07 (x) Sampled () Assumed Description: 9 x 9 Grey Floor Tile Locations: Ground floor: Closet at gym steps (by lav areas), custodian closet across from main office, <u>roo</u>m 38. Total Footage: 1,135 Total Damage: % of Damage: _____ Damage Severity: ()Major ()Severe ()Minor ()Occasional ID: <u>F08</u> (x)Sampled ()Assumed Description: 9 x 9 Pink-Red Floor Tile Locations: Auditorium, Cafeteria Total Footage: __11,680 Total Damage: _____ % of Damage: _____
Damage Severity: ()Major ()Severe ()Minor ()Occasional ID: P01 (x)Sampled ()Assumed Description: Pipe Insulation Locations: Crawlspace Total Footage: 800+ Total Damage: 800+ 8 of Damage: Damage Severity: () Major () Severe () Minor () Occasional

ASBESTOS NOTIFICATION

SIGNATURE SHEET

Name of Company	<u>Signature</u>	<u>Date</u>
		·

Six Month Perions Surveillance Report	Camde, Johool District
·	

Page 1

8/18/95

Date

Covered with 12 x 12 beige floor tile Non-ACM Covered with tan 12 x 12 floor tile Non-ACM Response Actions / Notes & Main Office are covered with carpet Ground Floor Rms. 9, 10, 15, 17, 18, Ground Floor Hall, Rms. 23, 26, 30 covered with 12 x 12 floor tile covered with 12 x 12 floor tile covered with 12 x 12 floor tile INSULATION FITTINGS FLOOR TILE 9 X 9 see attached list of locations see attached list of locations see attached list of locations Partial Ground Floor Rm. 7 PIPE INSULATION FO 1, FO 2, FO 5, FO 7,FO 8 × × 2 × \times \times Changes × ACM Number & Name ACM Number & Name Yes <u>P</u> <u>S</u> NPD S S S D <u>R</u> NPO DA List Material Cond. PO 2 PO 1 8 9 2 9 2 9 9 TYP ≥ ≥ Σ ≥ Σ Σ Sample Area/Material Location Description Pink/red Floor Tile PYNE POYNT MIDDLE SCHOOL Green Floor Tile Green Floor Tile Green Floor Tile Grey Floor Tile Tan Floor Tile 7 TH. AND ERIE STREETS Building Name/Number **Building Location** Homogeneous ACM# FO 5 FO 8 FO 7 FO 1 5 F0 1

Refers to Material Type and Damage Categories

Fire Doors

FD 1

T-Material Type As: S - Surfacing

T - Thermal System M - Miscellaneous

DC-Damage Condition N - No Damage

D - Damage SD - Significant

PD-Potential Damage Categories NPD - No Potential Damage PD - Potential Damage PSD - Potential Significant Damage

Remove Repair

**Response Action

damage occurring.

Operation & Maintenance Encapsulate

Signature of Person Completing Report

couldn't confirm 9x9 under carpet or 12x12 without Note: walked through school & observed all areas

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Irveillance Report Camden School District Periodic

Date

Building Name/Number

PYNE POYNT MIDDLE SCHOOL

Building Location

7TH. AND ERIE STREETS

Homogeneous	Sample Material	Location Description	List Ma	List Material Cond.	ond.	Total	Damaged	Friable	Response Actions / Notes
ACM#			ТҮР	8	20	Amt.	Amt.		
FO 1	9x9 green floor tile	rm 7,15,17,18,19,23,26, 30,31	Σ	Z	G	5770 sq.ft	0	z	rm 9,7,15,17,18,19 are covered with carpet. Remaining tiles are covered with 12x12 floor tile.
FO 5	9x9 tan floor tile	storage rm, closet near rm 9 & 21	Σ	z	OdN	360 sq.ft.	0	z	tiles are covered with 12x12 floor
		rm 8, storage closet near				1955			tiles are covered with 12x12 floor
FO 7	9x9 grey floor tile	rm 7 & 39	Σ	z	OPO	sq. ft.	0	z	tiles
						11680			tiles are covered with 12x12 floor
FO 8	9x9 pink/red floor tile	Auditorium & Cafeteria	Σ	z	OPO	sq.ft.	0	z	tiles
FD 1	Fire Doors	Throughout building	Σ	Z	Θ		0	z	

*Refers to Material Type and Damage Categories

M - Miscellaneous T - Thermal System T-Material Type As: S · Surfacing

DC-Damage Condition
N - No Damage
D - Damage
SD - Significant

PD-Potential Damage Categories NPD - No Potential Damage

PD - Potential Damage PSD - Potential Significant Damage

Operation & Maintenance "Response Action Encapsulate Remove Repair

Signature of Person Completing Report

Periodic ≿ /eillance Report

Camden School District

Building Name/Number

Page.

PYNE POYNT MIDDLE SCHOOL

Building Location

7TH. AND ERIE STREETS

	ged Friable Response Actions / Notes		rm 9,7,15,17,18,19 are covered with Carpet. Remaining tiles are covered with 12x12 floor tile.	N tiles are covered with 12x12 floor tiles	tiles are covered with 12x12 floor	N tiles	tiles are covered with 12x12 floor	N tiles	Z		
	Damaged	Amt.	0	0		0	0	0	0		
	Total	Amt.	5770 sq.ft	360 sq.ft.	1955	sq. ft.	11680	sq.ft.			
	Cond.	PDC	G G	QAN		Odv		NPD	PD		
	List Material Cond.	8	z	z		z		z	Z		
,	List N	TYP	Σ	Σ		Σ		Σ	Σ	 	
	Location Description	,	rm 7,15,17,18,19,23,26, 30,31	storage rm, closet near rm 9 & 21	rm 8, storage closet near	rm 7 & 39		Auditorium & Cafeteria	Throughout building		
	Sample Material		9x9 green floor tile	9x9 tan floor tile		9x9 grey floor tile		9x9 pink/red floor tile	Fire Doors		
	Homogeneous	ACM#	FO 1	FO 5		FO 7		FO 8	FD 1		

*Refers to Material Type and Damage Categories

I-Material Type As: S - Surfacing

S - Surfacing M - Miscellaneous T - Thermal System

N - No Damage D - Damage SD - Significant

DC-Damage Condition PD-Potential Damage

PD-Potential Damage Categories
NPD - No Potential Damage
PD - Potential Damage
PSD - Potential Significant
Damage

**Response Action Repair Remove

Remove Operation & Maintenance Encapsulate

Signature of Person Completing Report

Periodic 'Ilance Report Camden conool District

Date 2/8/

Building Name/Number

34

Page 23

PYNE POYNT MIDDLE SCHOOL

Building Location

7TH. AND ERIE STREETS

List Material Cond. Total Damaged Friable Response Actions / Notes	TYP DC PDC Amt. Amt.	M ND NPD sq.ft O N carpet. Remaining tiles are covered with with 12x12 floor tile.	M ND NPD sq.ft. O N tiles are covered with 12x12 floor tiles	1955 tiles are covered with 12x12 floor	M ND NPD sq. ft. O N tiles	11680 tiles are covered with 12x12 floor	M ND Sq.ft. O N tiles	M ND NPD O N O&M		
Location Description Li	<u>-</u>	rm 7,15,17,18,19,23,26, 30,31	storage rm, closet near rm 9 & 21	rm 8, storage closet near	rm 7 & 39		Auditorium & Cafeteria	Throughout building		
Sample Material		9x9 green floor tile	9x9 tan floor tile		9x9 grey floor tile		9x9 pink/red floor tile	Fire Doors		
SnoeuegomoH	ACM#	FO 1	FO 5		FO 7		FO 8	FD 1		

*Refers to Material Type and Damage Categories

T-Material Type As:

S - Surfacing M - Miscellaneous T - Thermal System

DC-Damage Condition PD-Potential Dan N - No Damage NPD - No Potent D - Damage PD - Potential SD - Significant PSD - Potential

PD-Potential Damage Categories
NPD - No Potential Damage
PD - Potential Damage
PSD - Potential Significant
Damage

**Response Action
Repair
Remove
Operation & Maintenance
Encapsulate

Signature of Person Completing Report

Six Month Periodic Surveillance Report Camden School District

Date 1/20/95

Building Náme/Number Homogeneous Building Location FD 1 FO 8 F07 π́: Ο FO 5 FO₁ 7 TH. AND ERIE STREETS F0 1 ACM# PYNE POYNT MIDDLE SCHOOL Fire Doors Pink/red Floor Tile Grey Floor Tile Tan Floor Tile Green Floor Tile Green Floor Tile Green Floor Tile Sample Area/Material Location Description Z ≤ ⋜ Ζ 감 List Material Cond. ≤ Ζ ⋜ 8 8 ACM Number & Name 3 ACM Number & Name 8 3 3 8 8 PO 2 FO 1, FO 2, FO 5, FO 7, FO 8 PO 1 NPD NP P RB R NP P PDC R R Yes Changes 중 × × × × × × × Note: walked through school & observed all areas couldn't confirm 9x9 under carpet or 12x12 without covered with 12 x 12 floor tile see attached list of locations covered with 12 x 12 floor tile see attached list of locations covered with 12 x 12 floor tile see attached list of locations Covered with tan 12 x 12 floor tile Non-ACM Partial Ground Floor Rm. 7 Covered with 12 x 12 beige floor tile Non-ACM Ground Floor Hall, Rms. 23, 26, 30 & Main Office are covered with carpet Ground Floor Rms. 9, 10, 15, 17, 18, FLOOR TILE 9 X 9 PIPE INSULATION INSULATION FITTINGS Response Actions / Notes

Material Type As:

*Refers to Material Type and Damage Categories

Surfacing
Miscellaneous
Thermal System

D - , Damage SD - ⋅Significant

PSD - Potential Significant

Damage

PD-Potential Damage Categories
NPD - No Potential Damage

Potential Damage

Remove

Repair

Signature of Person Completing Report

Title of Person Completing the Rr

**Response Action

damage occurring

Operation & Maintenance

Encapsulate

DC-Damage Condition
N - No Damage

Page 1 of 1

Three-Year Reinspection Report Camden School District

Building Name/Number

PYNE POYNT MIDDLE SCHOOL

Building Location

7TH. AND ERIE STREETS

					-				
	Sample Material	Location Description	List	List Material Cond.	<u> </u>		Damaged		
Homogeneous			ТҮР	20	PDC	Amt.	Amt.	Friable	Kespolise Actions/Notes
		90 00 07 07 17 17 1	:			5770	0	z	Rm 9.7.15.17,18,19 are covered
FO 1	9X9 GREEN FLOOR TILE	18, 15, 17, 18, 19, 23, 20, 30, 30, 31	Σ	 2		sq ft	,		with carpet. Remaining tiles are
									covered with 12 x 12 floor tile.
		Closed hear Rm	2	S	UPN	NPD 360 sq	0	z	Tiles are covered with 12 x 12
FO5	9X9 TAN FLOOR TILE	9 & 21	E	2	1	. #			floor tiles.
		Took took a constant	2	2	UBN	1955	0	z	Tiles are covered with 12 x 12
FO 7	9X9 GREY FLOOR TILE	Rm 7 & 39	<u> </u>	2) :	sq ft			floor tiles
						00077		Z	Tilon one covered with 12 x 12
0 0	OXO PINK/RED FLOOR TILE	Auditorium & Cafeteria	Σ	ΩN	NPD	NPD 11680	o	Z	
° 2						= 5			floor tiles.
					0		0	z	M & O
FD 1	FIRE DOORS	Throughout Building	Σ_	ON	DIN DIN				
					_				

*Refers to Material Type and Damage Categories

T-Material Type As:

DC-Damage Condition N - No Damage D - Damage

SD - Significant

S - Surfacing M - Miscellaneous

T - Thermal System

Signature of Person Completing Report

PD-Potential Damage Categories NPD - No Potential Damage

PD - Potential Damage PSD - Potential Significant Damage

**Response Action Repair Remove Operation & Maintenance Encapsulate Building Inspector, #19224 Title of Person Completing Report

THREE YEAR REINSPECTION REPORT

FOR THE

PYNE POYNT MIDDLE SCHOOL

7TH & ERIE STREETS

CAMDEN, NEW JERSEY

Prepared for:

Camden Board of Education

1800 West Ferry Avenue; 3rd Floor

Camden, New Jersey 08104

(609) 962-5800

Prepared by:

Testwell Craig Testing Laboratories, Inc. 5439 East Harding Highway
Mays Landing, New Jersey 08330 (609) 625-1700



P.O. BOX 477 ● 5439 HARDING HIGHWAY, MAYS LANDING, NJ 08330 PHONE (609) 625-1700 ● FAX (609) 625-6325

Executive Summary Pyne Poynt Middle School 7th & Erie Streets Camden, New Jersey

Testwell Craig Testing Laboratories, Inc. was retained by the Camden Board of Education to perform a three year AHERA reinspection at the above referenced property.

The three year AHERA reinspection was conducted on July 22, 1992 by Jack Cameron. A review of the existing inspection and management plan was accomplished and a visual inspection of all areas identified as ACBM was completed. These areas were reassessed and the reassessments are included in this report.

The inspector noted the following conditions:

Partial Ground Floor: Room 7 - There is water damage to the tiles. Approximately 3 are missing and approximately 10 more are loose. This area needs to be repaired.

Partial Ground Floor: Room 30 - This room has new 12 \times 12 blue tile over the asbestos containing tiles.

Ground Floor: Auditorium - Two risers of pipe insulation were located inside the wall grate at the rear left corner of the auditorium (corner closest to the main office). This material was assumed, due to its inaccessibility. There is approximately 40 linear feet of material.

All other areas remain in the same condition as the last periodic surveillance.

Once this report has been reviewed please have the designated person complete the asbestos program manager information located on forms A and C included with this report.

We trust the information submitted is sufficient for your use and review. Should you have any questions or comments, please contact us at (800) 258-3787 at your earliest convenience.

Very truly yours

Mark Doughty, President Environmental Division

Cover Sheets - A & C pages

INSPECTION COVER SHEET New Jersey State Department of Health Asbestos Control Unit CN 360, Trenton, NJ 08625-0360



Responsible Governing Authority	Telephone Number
Camden Board of Education	(609) 962-5800
Address 1800 Ferry Avenue, 3rd Floor; Camden, New Jersey	08104
Name of Facility Pyne Poynt Middle School	Telephone Number (609) 966-5360
Building Assessed Pyne Poynt Middle School	Telephone Number (609) 966-5360
Address 7th and Erie Streets, Camden, New Jersey	
Asbestos Program Manager	Telephone Number
Address	
Original Year of Building Construction Typ	pe of Heating System Hot Water
List Date(s) of Additional Construction	
Date: Description:	
Has any part of the heating system, including be pipes, water heater, etc., been renovated or replace	oiler(s), hot water ced? () yes (x) no
List areas affected and year(s):	
Description/Location:	
Year:	
INSPECTORS/ASSESSORS	
Name: John Cameron Affiliation: Testwell Craig Te	esting Laboratories
Address: 5439 E. Harding Highway; Mays Landing, NJ	
Signature: State of i	Acc/Acc #:

ASBESTOS MANAGEMENT PLAN - COVER SHEET New Jersey State Department of Health Asbestos Control Unit CN 360, Trenton, NJ 08625-0360

Responsible Governing Authority Camden Board of Education	Telephone Number (609) 962-5800
Address 1800 Ferry Avenue, 3rd Floor; Camden, New Jersey 081	04
Name of Facility Pyne Poynt Middle School	Telephone Number (609) 966-5360
Building Assessed Pyne Poynt Middle School	County Camden
Address 7th and Erie Streets; Camden, New Jersey	
Type of Facility D Educational Facility	ate of Inspection July 22, 1992
Does this building contain (check all that apply)? (x) Friable ACBM Total Amount (Square/Lin(x) Non-Friable ACBM Surfacing ACBM () Assumed Friable ACM Thermal Systems AC(x) Assumed Non-Friable ACM Miscellaneous ACM 1	BM <u>1,162+ ln</u>
ASBESTOS PROGRAM MANAGER	
Name	Telephone Number
Address	
Training Attended	
Course Name Name & Place of Training Date	es <u>Hours</u>
INSPECTOR(S)/ASSESSOR(S)	
\wedge	nature n longion
MANAGEMENT PLANNER(S)	
Name: Theresa Russell Affiliation: Testwell Craig Test	ing Labs, Inc.
Address: 5439 E. Harding Highway; Mays Landing, NJ Pho	ne: <u>609-625-1700</u>
\mathcal{L}	/Acc #: <u>PA/BI-529</u>

Temple University

College of Engineering Philadelphia, PA

This certificate is awarded to

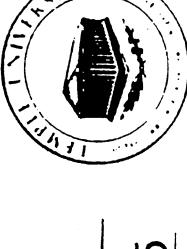
JOHN CAMERON

for participation and successfully completing (by examination) The Building Inspector Recertification Course

conducted by the

U.S. Environmental Protection Agency, Region III

Asbestos Abatement Center





9/1/92 in the

BI-745

Cordicate No.

Temple University

This certificitie is awarded to
THERESA RUSSELL

for porticipation and successfully completing (by examination)
The Hangement Planners Recertification Course

The Anagement Planners Recertification Course

Ashertes Abatement Conter

9/1/92

MP-529

Functional Space Inspection - B pages

 \mathbf{B}

Building Assessed Pyne Poynt Middle School	Date of Construction 1957
Room/Functional Space Throughout Building	Material (x)Non-Friable
Type of Material	()Surfacing ()Thermal (x)Miscellaneous
Square/Linear Footage 17,800 square feet	% of Area Homogeneous ID F01,05,07,08
Damage Assessment Type of Damage Yes No Deterioration () (x) Delamination () (x) Water (x) () Physical (x) () Other () (x)	Amount Comments 10 sq ft Room 7 partial ground floor Several areas cracked tiles
Extent of Damage Is dust () Localized () Yes (x) Distributed (x) No	t or debris present? Location
Was bulk/surface material of surfacing, is dust/debrusing moderate pressure? Accessibility (More than 1	is released when material is brushed by hand ()Yes ()No
Explain No work can be per released.	isturbance of this material? (x)Yes ()No formed that would cause fibers to be plenum or exposed to an air stream?
Degree of Damage ()Damaged or ()Significate Damaged Thermal Systems ()Damaged Friable Surfacin ()Significantly Damaged Friacing ACM ()Damaged or ()Significate Damaged Friable Misc. Acceptage Acceptag	Ins ()ACBM w/Potential for ng ACM Significant Damage riable ()Any Remaining Friable ACBM or Friable Suspected ACBM ntly
Additional Comments	
Signature of Inspector	John Loneion
	V

В

Building Assessed Pyne Poynt Middle School		Date	of Construction 1957
Room/Functional Space Crawlspace	4	(x)Friable	Material ()Non-Friable
Type of Material	()Surfacing	(x)Thermal ()Miscellaneous
Square/Linear Footage 800 linear feet + debris	% of Are	ea	Homogeneous ID P01
Damage Assessment Type of Damage Yes No Deterioration (x) () Delamination () (x) Water () (x) Physical (x) () Other () (x)	Amount	Comments	
Extent of Damage Is dust () Localized (x) Yes (x) Distributed () No Was bulk/surface material of If surfacing, is dust/debrifusing moderate pressure? (btained? (x) Yes	es ()No	
Accessibility (More than 1 (x)1 ()2 ()3	possible) Cor	nments	
Is there a potential for discontinuous Explain Work performed on the insulation. Is this material in an air () Yes (x) No Explain	the pipes can c	ause further d	amage to the
Degree of Damage (x)Damaged or ()Significant Damaged Thermal Systems ()Damaged Friable Surfacing ()Significantly Damaged Fristering ACM ()Damaged or ()Significant Damaged Friable Misc. ACM	Ins (g ACM iable ()ACBM w/Poten Significant D)Any Remaining	
Additional Comments			
Signature of Inspector	John	Comeron	

В

Building Assessed Pyne Poynt Middle School		Date o	f Construction 1957
Room/Functional Space Ground Floor (see below)		(x)Friable	Material ()Non-Friable
Type of Material	()Surfacing	(x)Thermal ()Miscellaneous
Square/Linear Footage 188 linear feet	% of Are	ea 1	Homogeneous ID P02
Damage Assessment Type of Damage Yes No Deterioration () (x) Delamination () (x) Water () (x) Physical () (x) Other () (x)	Amount	Comments	
Extent of Damage Is dust () Localized () Yes () Distributed () No		sent? Location	
Was bulk/surface material of If surfacing, is dust/debrace using moderate pressure?	is released when	es ()No n material is b	rushed by hand
Accessibility (More than 1 ()1 (x)2 ()3	possible) Con	nments	
Is there a potential for di Explain <u>The insulation is</u>	isturbance of the located in stor	nis material? age rooms.	(x)Yes ()No
Is this material in an air ()Yes (x)No Explain	plenum or expos	sed to an air st	tream?
Degree of Damage ()Damaged or ()Significan Damaged Thermal Systems ()Damaged Friable Surfacin ()Significantly Damaged Friation Surfacing ACM ()Damaged or ()Significan Damaged Friable Misc. AC	Ins (ng ACM ciable (ntly	x)ACBM w/Potent:)ACBM w/Potent: Significant Da)Any Remaining or Friable Sus	ial for amage Friable ACBM
Additional Comments: Locatistorage (next to work room)			, main office
Signature of Inspector	John to	oweren	

В

Building Assessed Pyne Poynt Middle School		Date	of Construction 1957
Room/Functional Space Partial Ground Floor (see	below)	(x)Friable	Material ()Non-Friable
Type of Material	()Surfacing	(x)Thermal ()Miscellaneous
Square/Linear Footage 40 linear feet	% of Ar	ea	Homogeneous ID P02
Damage Assessment Type of Damage Yes No Deterioration () (x) Delamination () (x) Water () (x) Physical () (x) Other () (x)	Amount	Comments	
Extent of Damage Is dus () Localized () Ye () Distributed () No	es -	sent? Locatio	n
Was bulk/surface material If surfacing, is dust/debrusing moderate pressure? Accessibility (More than 1	ris released whe	n material is	brushed by hand
()1 (x)2 ()3	possible) Co	uments	
Is there a potential for d Explain <u>The insulation is</u>	listurbance of to located in stor	his material?	(x)Yes ()No
Is this material in an air ()Yes (x)No Explain	plenum or expo	sed to an air	stream?
Degree of Damage ()Damaged or ()Significa Damaged Thermal Systems ()Damaged Friable Surfaci ()Significantly Damaged F Surfacing ACM ()Damaged or ()Significa Damaged Friable Misc. A	Ins (ng ACM riable (ntly)ACBM w/Poten Significant)Any Remainin	
Additional Comments: Locat Home Economics store room.	ions - storage	next to room 4	, room 7 and
Signature of Inspector	John	Consiss	
-	U		

B

Building Assessed Pyne Poynt Middle School		Date	of Construction 1957
Room/Functional Space First Floor (see below)		(x)Friabl	Material e ()Non-Friable
Type of Material	()Surfacing	(x)Thermal	()Miscellaneous
Square/Linear Footage 134 linear feet	% of Ar	ea	Homogeneous ID P02
Damage Assessment Type of Damage Yes No Deterioration () (x) Delamination () (x) Water () (x) Physical () (x) Other () (x)	Amount	Comments	
Extent of Damage Is dus () Localized () Yes () Distributed () No		sent? Locati ————	on
Was bulk/surface material If surfacing, is dust/debrusing moderate pressure?	is released whe	es ()No n material is	brushed by hand
Accessibility (More than 1 ()1 (x)2 ()3	possible) Co	mments	
Is there a potential for d Explain The insulation is ceiling tiles.	isturbance of t located in sto	his material? rage rooms and	(x)Yes ()No d above
Is this material in an air ()Yes (x)No Explain	plenum or expo	sed to an air	stream?
Degree of Damage ()Damaged or ()Significate Damaged Thermal Systems ()Damaged Friable Surfacin ()Significantly Damaged Friacing ACM ()Damaged or ()Significate Damaged Friable Misc. Acceptage	Ins (ng ACM riable (ntly)ACBM w/Pote Significant)Any Remaini	
Additional Comments: Locat corridor by storage rooms.	ions - storage :	rooms across	from lavatories,
Signature of Inspector	John G	gneron	

B

Building Assessed Pyne Poynt Middle School	Date of Construction 1957
Room/Functional Space Throughout	Material ()Friable (x)Non-Friable
Type of Material	()Surfacing ()Thermal (x)Miscellaneous
Square/Linear Footage 866 square feet	% of Area Homogeneous ID FD1
Damage Assessment Type of Damage Yes No Deterioration () (x) Delamination () (x) Water () (x) Physical () (x) Other () (x)	Amount Comments
Extent of Damage Is dust () Localized () Yes () Distributed () No	t or debris present? Location
Was bulk/surface material If surfacing, is dust/debrusing moderate pressure?	is released when material is brushed by hand
Accessibility (More than 1 (x)1 ()2 ()3 located in the corridors. Is there a potential for d. Explain	Material is inside the doors isturbance of this material? (x) Yes () No
Is this material in an air ()Yes (x)No Explain	plenum or exposed to an air stream?
Degree of Damage ()Damaged or ()Significate Damaged Thermal Systems ()Damaged Friable Surfacing ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significate Damaged Friable Misc. Accordance	Ins ()ACBM w/Potential for ng ACM Significant Damage riable ()Any Remaining Friable ACBM or Friable Suspected ACBM ntly
Additional Comments: Locat: corridor by storage rooms.	ions - storage rooms across from lavatories,
Signature of Inspector	John Conerar

Functional Space Response Actions - D & E pages

Building Assessed: Pyne Poynt Mid	<u> dle Room/Functional Space</u>	:Throughout
SECTION I: TYPE OF ASBES	TOS-CONTAINING MATERIAL	
	E TYPE PER SHEET)	
()THERMAL Check One: ()Air Cell (()Pipe Ins. ()Cementitious (()Elbow/Joint ()Solid Lag (()Other: ()Other:)SURFACING)Ceiling ()Spray-on)Wall ()Trowelled-on)Other: ()Other:	<pre>(x)MISC (x)VAT ()Ceiling ()Transite ()Other:</pre>
Homogeneous ID: F01,5,7,8 Check: Material: ()Friable (x)Non-Fria Material: ()Localized (x)Distri	ble Total Sg/Lf: 17.800	sq ft
Degree of Damage ()Damage or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	(x) ACBM w/Potential() ACBM w/PotentialSignificant Dama() Any Remaining From the control of the control	l for age riable ACBM
Response Actions Repair and maintain on Operations		Sq/Ln Feet

() THERMAL ()SURFACING)Ceiling ()Spray-on)Wall ()Trowelled-on)Other: ()Other:	()MISC. ()VAT ()Ceiling ()Transite ()Other:
()THERMAL ()Air Cell ()Pipe Ins. ()Cementitious ()Elbow/Joint ()Solid Lag ()Other: ()Other:)SURFACING)Ceiling ()Spray-on)Wall ()Trowelled-on)Other: ()Other: ()Sample Taken ()Mater ble Total Sq/Lf:	()VAT ()Ceiling ()Transite ()Other:
()THERMAL (Check One: ()Air Cell ()Pipe Ins. ()Cementitious ()Elbow/Joint ()Solid Lag ()Other: ()Other: ()Other: ()Material: ()Friable ()Non-Fria)SURFACING)Ceiling ()Spray-on)Wall ()Trowelled-on)Other: ()Other: ()Sample Taken ()Mater ble Total Sq/Lf:	()VAT ()Ceiling ()Transite ()Other: rial Assumed ()1 ()2 ()3 for Damage for age riable ACBM

Building Assessed: Pyne Poynt Mide SECTION I: TYPE OF ASBES	dle Room/Functional Space	:Crawlspace
(x)THERMAL (check One: (x)Air Cell (x)Pipe Ins. ()Cementitious (1)Elbow/Joint ()Solid Lag (1)Other: ()Other: ()Other: ()	VE TYPE PER SHEET) ()SURFACING ()Ceiling ()Spray-on ()Wall ()Trowelled-on ()Other: ()Other:	()MISC ()VAT ()Ceiling ()Transite ()Other:
Material: (x) Friable () Non-Fria	x)Sample Taken ()Materia ble Total Sq/Lf: <u>800+ li</u> buted Accessibility: (x	near feet
Degree of Damage (x)Damaged or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	<pre>(x) ACBM w/Potential () ACBM w/Potential Significant Dama () Any Remaining Fr or Friable Suspension</pre>	for age siable ACBM
Response Actions Repair and maintain on Operations	Date of Response & Maintenance plan	Sq/Ln Feet
	STOS-CONTAINING MATERIAL	*****
	TYPE PER SHEET) SURFACING Ceiling ()Spray-on Wall ()Trowelled-on Other: ()Other:	()MISC. ()VAT ()Ceiling ()Transite ()Other:
Homogeneous ID: Check One: Material: ()Friable ()Non-Fria Material: ()Localized ()Distri	ble Total Sq/Lf:	ial Assumed
Degree of Damage ()Damage or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	()ACBM w/Potential ()ACBM w/Potential Significant Dama ()Any Remaining Fr or Friable Suspe	for age riable ACBM ected ACBM
Response Actions	Date of Response	Sq/Ln Feet

Building Assessed: Pyne Poynt Mid	dle Room/Functional Space:	Ground Flr
SECTION 1: TYPE OF ASBES	STOS-CONTAINING MATERIAL	
(x) THERMAL Check One: (x) Air Cell (x) Pipe Ins. () Cementitious () Elbow/Joint () Solid Lag () Other: () Other:	NE TYPE PER SHEET) ()SURFACING ()Ceiling ()Spray-on ()Wall ()Trowelled-on ()Other: ()Other:	()MISC ()VAT ()Ceiling ()Transite ()Other:
Homogeneous ID: P02 Check: (Material: (x)Friable ()Non-Fria Material: ()Localized (x)Distri	(x)Sample Taken ()Materia ble Total Sq/Lf: 188 line	ear feet
Degree of Damage ()Damaged or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly	(x) ACBM w/Potential () ACBM w/Potential Significant Dama () Any Remaining From Friable Suspe	for Damage for ge iable ACBM
Damaged Friable Misc. ACM Response Actions Maintain on Operations & Maintena	Date of Response ince plan	Sq/Ln Feet
	STOS-CONTAINING MATERIAL	*****
()THERMAL ()Air Cell (SURFACING) Ceiling () Spray-on) Wall () Trowelled-on) Other: () Other:	()MISC. ()VAT ()Ceiling ()Transite ()Other:
Homogeneous ID: Check One Material: ()Friable ()Non-Fria Material: ()Localized ()Distri	ble Total Sg/Lf:	ial Assumed 1 ()2 ()3
Degree of Damage ()Damage or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM Response Actions	()ACBM w/Potential ()ACBM w/Potential Significant Dama ()Any Remaining Fr or Friable Suspe	for ge iable ACBM cted ACBM
respense meetons	Date of Response	Sq/Ln Feet

Building Assessed: Pyne Poynt Mid	. Room/Functional Space:Par	tial Ground
	STOS-CONTAINING MATERIAL	
	NE TYPE PER SHEET)	
Check One: (x) Air Cell	()SURFACING ()Ceiling ()Spray-on ()Wall ()Trowelled-on ()Other: ()Other:	()MISC ()VAT ()Ceiling ()Transite ()Other:
Material: (x) Friable () Non-Fria	(x)Sample Taken ()Materia ble Total Sq/Lf: 40 line buted Accessibility: ()	ear feet
Degree of Damage ()Damaged or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	<pre>(x)ACBM w/Potential ()ACBM w/Potential Significant Dama ()Any Remaining Fr or Friable Suspe</pre>	for ge iable ACBM
Response Actions Maintain on Operations & Maintena	<u> </u>	Sq/Ln Feet
	STOS-CONTAINING MATERIAL	
(CHECK ONLY ON	VE TYPE PER SHEET)	
()THERMAL ()Air Cell ()Pipe Ins. ()Cementitious ()SURFACING)Ceiling ()Spray-on)Wall ()Trowelled-on)Other: ()Other:	()MISC. ()VAT ()Ceiling ()Transite ()Other:
Homogeneous ID: Check One: Material: ()Friable ()Non-Fria Material: ()Localized ()Distri	ble Total Sq/Lf:	ial Assumed 1 ()2 ()3
Degree of Damage ()Damage or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	()ACBM w/Potential ()ACBM w/Potential Significant Dama ()Any Remaining Fr or Friable Suspe	for ge iable ACBM
Response Actions	Date of Response	Sq/Ln Feet

Building Assessed: Pyne Poynt Mid	. Room/Functional Space: F:	rst Floor
SECTION I: TYPE OF ASBES	STOS-CONTAINING MATERIAL	
(CHECK ONLY ON	NE TYPE PER SHEET)	
Check One: (x) Air Cell	()SURFACING ()Ceiling ()Spray-on ()Wall ()Trowelled-on ()Other: ()Other:	()MISC ()VAT ()Ceiling ()Transite ()Other:
Transport TD D00		
Material: (x)Friable ()Non-Fria Material: ()Localized (x)Distri	(x)Sample Taken ()Materia ble Total Sq/Lf: <u>134 line</u> buted Accessibility: ()	ear feet
Degree of Damage ()Damaged or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	<pre>(x) ACBM w/Potential () ACBM w/Potential Significant Dama () Any Remaining Fr or Friable Suspe</pre>	for ge iable ACBM
Response Actions Maintain on Operations & Maintena		Sq/Ln Feet
	STOS-CONTAINING MATERIAL	****
(CHECK ONLY ON	E TYPE PER SHEET)	
()THERMAL ()Air Cell ()Pipe Ins. ()Cementitious ()SURFACING)Ceiling ()Spray-on)Wall ()Trowelled-on)Other: ()Other:	()MISC. ()VAT ()Ceiling ()Transite ()Other:
Homogeneous ID: Check One: Material: ()Friable ()Non-Fria Material: ()Localized ()Distri	ble Total Sq/Lf:	1 ()2 ()3
Degree of Damage ()Damage or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	()ACBM w/Potential ()ACBM w/Potential Significant Dama ()Any Remaining Fr or Friable Suspe	for ge iable ACBM cted ACBM
Response Actions	Date of Response	Sq/Ln Feet

Building Assessed: Pyne Poynt Mid	. Room/Functional Space: Th	roughout
SECTION I: TYPE OF ASBES	STOS-CONTAINING MATERIAL	
	IE TYPE PER SHEET)	
()THERMAL Check One: ()Air Cell (()Pipe Ins. ()Cementitious (()Elbow/Joint ()Solid Lag (()Other: ()Other:)SURFACING ()Ceiling ()Spray-on ()Wall ()Trowelled-on ()Other: ()Other:	<pre>(x)MISC ()VAT ()Ceiling ()Transite (x)Other: Fire Door</pre>
Homogeneous ID: <u>FD1</u> Check: (Material: (x)Friable ()Non-Fria Material: ()Localized (x)Distri)Sample Taken (x)Materia ble Total Sq/Lf: <u>866 squa</u> buted Accessibility: (x)	re feet
Degree of Damage ()Damaged or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	<pre>(x) ACBM w/Potential () ACBM w/Potential Significant Dama () Any Remaining Fr or Friable Suspension</pre>	for ge iable ACBM
Response Actions Maintain on Operations & Maintena	*********	Sq/Ln Feet
	STOS-CONTAINING MATERIAL	
()THERMAL ()Air Cell ()Pipe Ins. ()Cementitious (E TYPE PER SHEET))SURFACING)Ceiling ()Spray-on)Wall ()Trowelled-on)Other: ()Other:	()MISC. ()VAT ()Ceiling ()Transite ()Other:
Homogeneous ID: Check One: Material: ()Friable ()Non-Fria Material: ()Localized ()Distrib	ble Total Sq/Lf:	ial Assumed
Degree of Damage ()Damage or ()Significantly Damaged Thermal Systems Ins ()Damaged Friable Surfacing ACM ()Significantly Damaged Friable Surfacing ACM ()Damaged or ()Significantly Damaged Friable Misc. ACM	 ()ACBM w/Potential ()ACBM w/Potential Significant Damas ()Any Remaining From the Suspection 	for ge iable ACBM
Response Actions	Date of Response	Sq/Ln Feet

Homogeneous Material Identification - F pages

HOMOGENEOUS MATERIAL IDENTIFICATION New Jersey State Department of Health Asbestos Control Unit CN 360, Trenton, NJ 08625-0360

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Building Assessed: Pyne Poynt Middle School
ID: F01 (x)Sampled ()Assumed
Description: 9 x 9 Green Floor Tile
Locations: Ground floor: Rooms 9, 10, main office (15, 17, 18, 19)
including hallway, 23, 26, 30.
Partial ground floor: Room 7
Total Footage: 4,735 Total Damage: % of Damage:
Total Footage: 4,735 Total Damage: % of Damage: Damage Severity: () Major () Severe () Minor () Occasional
3
ID: F05 (x)Sampled ()Assumed
Description: 9 x 9 Tan Floor Tile
Locations: Ground floor: Main office store room next to work room
1st floor: Janitors closets at lavatories.
ist floor: banicors crosets at lavatories.
Total Footage: 250 Total Damago: % of Damago
Total Footage: % of Damage: % of D
bumage beverley. ()Major ()Severe ()Minor ()Occasional
ID: F07 (x)Sampled ()Assumed
Description: 9 x 9 Grey Floor Tile
Jesetions. Crown floor Tile
Locations: Ground floor: Closet at gym steps (by lav areas),
custodian closet across from main office,
room 38.
Total Footage: 1,135 Total Damage: % of Damage:
Damage Severity: ()Major ()Severe ()Minor ()Occasional
ID: F08 (x) Sampled () Assumed
Description: 9 x 9 Pink-Red Floor Tile
Locations: Auditorium, Cafeteria
Total Footage: % of Damage: % of Damage:
Damage Severity: ()Major ()Severe ()Minor ()Occasional
ID: P01 (x)Sampled ()Assumed
Description: Pipe Insulation
Locations: Crawlspace
Dooreroup, ClawIshace
Motol Footower Cool Military
Total Footage: 800+ Total Damage: % of Damage:
Total Footage: 800+ Total Damage: 8 of Damage: Damage Severity: () Major () Severe () Minor () Occasional

HOMOGENEOUS MATERIAL IDENTIFICATION New Jersey State Department of Health Asbestos Control Unit CN 360, Trenton, NJ 08625-0360

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Building Assessed: Pyne Poynt Middle School
ID: P02 (x)Sampled ()Assumed
Description: Pipe Insulation
Locations: Ground floor: storage next to 30 & 37, main office work
room, gym storage, auditorium. Partial ground floor: room 7, home ec
Storage, Storage next to room 4. 1st floor: storage across from
lavatories and corridor outside storage rooms Total Footage: % of Damage: % of Damage:
Total Footage: <u>362</u> Total Damage: % of Damage:
Damage Severity: ()Major ()Severe ()Minor ()Occasional
ID: FD1 ()Sampled (x)Assumed
Description: Fire Doors
Locations: Boiler Room and Corridors
Total Footage: 866 Total Damage: % of Damage:
Damage Severity: ()Major ()Severe ()Minor ()Occasional
ID: ()Sampled ()Assumed
Description:
Locations:
Total Footage: % of Damage: % of Damage:
Damage Severity: ()Major ()Severe ()Minor ()Occasional
ID: ()Sampled ()Assumed
Description:
Locations:
Total Footage: % of Damage: % of Damage:
Damage Severity: ()Major ()Severe ()Minor ()Occasional
ID: ()Sampled ()Assumed
Description:
Locations:
Total Footage: % of Damage: % of Damage:
Total Footage:

Camden City School District

AHERA - Asbestos Awareness Training

Date	: November 16,1993	Instructor:	
	<u>Name</u>	<u>Signature</u>	<u>Time</u>
25. 26. 27. 28.	Brulan Arroyo Joe Walker Tony Powers Carl Williams	Jos Ludan Arroyo Jos Ludetos Jone Powers Carl B. W. Mans	12:45
29. 30.	Carl Hare Gregory Torres	Veterans Oach Pine	12:45 /9.15
31. 32. 33.	Don Horsey Gary Moore Kevin Farrington	Riletta Cream In M. Hisery of. Bein hungt	
34. 35. 36.	Sharon Clark Thomas Smith Mark Jones	<u>Dudley</u>	
37. 38.	Robert Noel Marceliano Ibarrondo	Lanning Square Sover Sharings Maudian Spainings	9:00
39. 40.	Don Yong Lillian Holmes	Lincoln Ms. L. Holmes	
41. 42.	Robert King Robert Mason	McGraw	
43.	Anthony Maxwell	Molina Anthony mafued	9:10
44. 45.	Andre Moody Briston Kenyon	BRISTON Kenyon	12:45

ASBESTOS TRAINING

School/District	VNE /	OYNT		Date	10/88
Location of Training		~ .	Ca	when H	igh Scha
This two hour sessio dial staff, maintenand 40 CFR Part 763, Se	ce staff, and	l others, as de	scribed in l	EPA Final Rule	
Signature of Person.	Attending	Job Title	Date	No. of Hours	Completed
1. Marguerite	i Dri	Matro	11/10/62)	2	
2. Lews Fr	and	maker			
3. Ima Me	ars	Malra	<u> ۲</u>	-	-
4. Teofila Re	nece	Taxiston	-		
5. Prineo San	tiag	Tanita			
6. Hubert Bu	ins	Tamber			
7. Walter John	son	Tanita	· 		
8. William S.	mith	Lantor			<u> </u>
9. W. Q. COSTON		Jantors			
10. S. Edwards		Custoda	N.		
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20			2/11		
	•	As .	Meill "	Barrell	h
Form E-2		Sighed -	Responsible	Party	

This form may be copied or reproduced as needed.

Project:

Pyne Poynt Middle School

Camden School District

Site:

7th and Erie Streets

Camden, N.J.

Project Schedule:

8/9/93 - 8/14/93

Scope of Work:

Removal of approximately 1000 feet of thermal insulation from pipes and

fittings in the crawl space and on risers in the gym and auditorium of the building.

Asbestos Safety Technician:

Daniel Sabia # 00926

Air Monitoring: Air samples were taken during abatement activities throughout the project. These samples were taken around the work area to evaluate the effectiveness of the engineering systems used to protect against contamination of the non-work area. All samples were collected in strict accordance with NIOSH 7400 Method by a trained technician.

Contractor: B & M Construction and Restoration, Inc.

265-B Route 46 West

Totowa, N.J.

Waste Hauler:

B & M Construction & Restoration, Inc.

Totowa, N.J.

Landfill:

Bronx Transfer Station

Bronx, N.Y.

Asbestos Safety Control Monitor: Karl & Associates, Inc.

P O Box 645

Shillington, Pa. 19607

Contact Person:

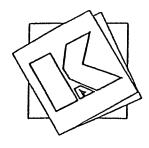
Joseph E. Butcher

E. Marko & Associates, Inc.

Completion: The thermal insulation was successfully removed from all areas. There were no serious problems to impede the completion of the project.

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Agencies Notified	•		515	2101	Feri	y Aven	ue		7.1			
[]EPA []DEP	l]Initial. Notificat	ion	בזנ	y. St	ate. Z	or Code	ev (08104	 -			
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i≯ DCA	Notificat	100	I			eman .		16.60)9)962-5 	<u> </u>	!	
Name of Facility	Hhere Abatesen	is Ta	king			INFORMATIO	N N	Type of Facili	EV (4)			
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Pyne Poynt M	Middle Scho	ool						[]Subcha	pter 8 (Ot) (i.e privalldings.)	ate	£ co	cer-
7th and Erie	Streets							Square Feet 20,000	e of Floor:	B)	45	yče
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Camden	<u>.</u>	Camd		~~~	ل_	-		Educati	on			
Name of Honitoring			ing	ASCII	110.			actor (9)				
E. Marko & A	ssociates	Inc.	!	000	077	B & M	Co	nstruction	and Res	tor	ati	ion,
	•		_							• •		
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Joe Butcher Scheduled Start D	ate (10) Sche		60703	Date	(11)	HZEC OI	OSHA	Monitor -				
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Occupancy Status	During Abetes	nt (Che	ck on	JJY OF	ie)	Screer >	dares	nstruction ss	•			
(^X)Facility Clo.		-				Post	Off	ice Box 39				
[]Abate=ent Pe Hours - Desc	riormed Cutsic	e of No			Lity	CIEY. S	ate.	Zip Coce	•			
{ }Other - Desc	ribe:					Totov	a,	New Jersey	07511			
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Totowa, N. J	1 07511					08/14		Bronx, Ne	w York			
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KARL & ASSOCIATES INC.



P.O. Box 645 Shillington, PA 19607 Phone: (215) 777-5719 Fax: (215) 777-5688

Certificate of Completion

Pursuant to N.J.A.C. 5:23-8, the following project has officially fulfilled certificate of completion requirements and application for certificate of occupancy can be conducted.

Project: Pyne Poynt Middle School
Description: Glove bag removal
Location: Crawl Space
Contractor/#: B+M Construction # DB269
Issue Date/Time: 14 August 93 1836 hrs
NJASCM Name/#: E. Marko & Associates In # 000577
NJAST Namel#: DANLEL SABIA JE # 00926
This certificate of completion remains in affect when the information contained herein is

This certificate of completion remains in affect when the information contained herein is correct. Changes of any kind will invalidate this written certificate of completion.

NJAST Signature/#/Date: Lowiel Salia Contractor Representative/#/Date: Zolia Contracto

uilding As	sessed		Room/Function	nal Space		
	Elementary School		Homogeneous			
ryne roynt	SECTION I: TYPE O	F ASBESTOS-CO	NTAINING MATERIA	L (CHECK ONLY	ONE TYPE PER SI	HEET)
[] THERMAL Check One: [] Pipe Insulati [] Elbow/Joint [] Other:	Check One:	[] SURFACING Check One: [] Ceiling [] Wall [] Other:	Check One: [] Sprayed On [] Trowelled On [] Other:	[] Miscellaneous [] VAT [] Ceiling Tile [] Transite [x] Other: 12x12 ta	s es an floor tile	
Homogeneous ID No. F02	Check One [] Sample Taken [x] Material Assumed	Material [] Friable [x] Non-Friable	Total Sq./LF 20,000 sq. ft.	Material [x] Localized [] Distributed	Accessibility (See Instruction [] 1 [] 2 [] 3	
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Response						
Comments						
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	TYPE OF ASBESTOS	CONTAINING 1	MATERIAL (CHEC	CONLY ONE TY	PE PER SHEET) [] Miscellaneous	
[] THERMAL Theck One: [] Pipe Insu [] Elbow/Jo [] Other:	Check One: llation [] Air Cell int [] Cementitious [] Solid Lag [] Other:		[] Ceiling [] [] Wall [] [] Other: []	eck One: Sprayed On Trowelled On Other:	[] VAT [] Ceiling Tiles [] Transite [] Other:	9.33
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Response	Action(s)	oonaroous Henry	Date of Res	sponse	Square/	Linear Feet
Comments						

Building As	sessed		Room/Funct	tional Space		
	Elementary School				n, Handicapped	
- J	SECTION I: TYPE O	F ASBESTOS-CON	TAINING MATER	IAL (CHECK ONL)	ONE TYPE PER S	HEET)
[] THERMAL Check One: [x] Pipe Insula [] Elbow/Joint [] Other:	Check One:	[] SURFACING Check One: [] Ceiling [] Wall [] Other:	Check One: [] Sprayed On [] Trowelled On [] Other:	[] Miscellaneo	us iles	
Homogeneous ID No.	Check One [] Sample Taken [x] Material Assumed	Material [] Friable [x] Non-Friable	Total Sq./LF 60 lin. ft.	Material [x] Localized [] Distributed	Accessibility (See Instruction [] 1 [] 2 [] 3	
I	[] Damaged F [] Significant [] Damaged	or [x] Signification [x] Signi	.CM []	Any Remaining F	ntial for Significant riable ACBM	Damage
Response						a constant of the constant of
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Comments B	oller room 151 needs	rewrap due to sei	lous deterior acto	41		
SECTION II- T	TYPE OF ASBESTOS	CONTAINING M	IATERIAL (CHE	CK ONLY ONE T	YPE PER SHEET)	
[] THERMAL Check One:	Check One: lation [] Air Cell] SURFACING Check One: ([] Ceiling [[] Wall [Check One:] Sprayed On] Trowelled On] Other:	[] Miscellaneous [] VAT [] Ceiling Tiles [] Transite [] Other:	
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]	[] Damaged I [] Significant [] Damaged	or [] Signific ystem Insulation Friable Surfacing A ly Damaged Friabl	CM [Any Remaining I	ential for Significar Friable ACBM	nt Damage
Response	Action(s)	cenaicous ACM	Date of R	esponse	Square/	Linear Feet
Comments						

Homogeneous ID No. [] Sampled Homogeneous ID No. [x] Assumed F02 Description of Material Pipe Insulation List All Locations Homogeneous Handicapped girls bathroom Handicapped girls bathroom Total Tot. Footag % Damage of Total Footage of Damage of Total Footage of Damage of Total Dotage of Total Dotage of Damage Dotage Dotage Of Damage Dotage Dotage Of Damage Dotage							
[x] Assumed F02 Description of 12x12 tan flooun, Homogeneou oom What Soom Homogeneou oom List All Local com List All Local							
Room, Homogeneou oom g% Damage Total of Total NAA 20 000 so. ft.		[] Sampled Homogeneous ID No.		Sampled 1	[] Sampled Homogeneous ID No.		[] Sampled
Room, Homogeneou Toom Why Damage Total Of Total Footage NAA 20 000 so. ft.	[x] Assumed		[<u>x</u>]	[x] Assumed			[x] Assumed
lions List All Local 37, Boiler Room, Homogeneou girls bathroom Tot. Footage Manage Total of Damage of Total of Damage of Total NA NA 20,000 so. ft		Description of Material	terial		Description of Material	terial	
List All Loca oiler Room, Homogeneou bathroom Footage Damage Total image of Total AMA 20 000 so. ft	Noor tile						
List All Loca oiler Room, Homogeneou bathroom Footage Damage Total mage of Total NA 20 000 so. ft							
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[x] Severe [x] Occasional [] Severe	re [] Occasional	[] Severe	[] Occasional		[] Severe	[] Occasional	a

Building	Assessed	G		
Pyne Poy Lab No.	nt Elementary School Laboratory Name and Address	County	Telephone Number	NJSDH Certification No. (if applicable)
1	IATL	Camden	(856)231-9449	NVLAP 1165
2				
3				
4				
5				
6				
7				
8				
9				

ſ	Building Assessed	Room Functional Space
	Dans Dount Flomontony School	Boiler Room
ŀ	Comments / Operations and Maintenance	Activities / Periodic Surveillance
1	Pipe insulation in boiler room needs rewrapp	
		T

Name of Responsible Governing Authority Camden City Board of Education	J
Name of Facility Pyne Poynt Elementary School	Building Assessed Pyne Poynt Elementary School

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

The Head/Senior custodian in each school complex will be responsible for informing the Designated Person about changes in ACBM conditions.

The Designated person will be responsible for supplies, reporting and for the storage and/or disposal of waste. No delegation of the Designated Person's duties will be transferred to another person unless that person becomes the New Designated Person.

The Designated Person will be report to the LEA any need for emergency response actions. The Designated Person will ensure proper training is given to maintenance personnel and building occupants.

The Purchasing Agent of the LEA will ensure that the Designated Person's request for asbestos related supplies are filled.

The Designated Person shall also report directly to staff and parental organizations the inspection results and any response action taken.

Name of Responsible Governing Authority	K
Camden City Board of Education	
Name of Facility	Building Assessed
Pyne Poynt Elementary School	Pyne Poynt Elementary School
B. Explain plans for reinspection	
*See an existing plan	

Camden City Board of Education Name of Facility	Building Assessed	
In Down Flore entent Cohool	Pyne Poynt Elementary School naintenance activities, including periodic surveillance. Includ	
C. Explain a plan for operations and n information regarding work practice protection program, medical surveil	s, equipment, equipment, disposal, supplies, respiratory	
*See an existing plan		
		ľ

Name of Responsible Governing Authority	M
Camden City Board of Education	
Name of Facility	Building Assessed
Pyne Poynt Elementary School	Pyne Poynt Elementary School
D. Describe the steps taken to inform maintena	nce personnel, building occupants, and/or legal
guardians of children, regarding:	
1. Inspections	
2. Reinspections	
3. Response Actions	
4. Post-Response Action Activities	
5. Periodic Reinspections	
6. Surveillance Activities That are Pl	anned or In Progress.
*See an existing plan	

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Camden City Board of Education Name of Facility	Building Assessed
Pyne Poynt Elementary School	Pyne Poynt Elementary School
reinspection and operations and ma	complete response actions successfully and carry out intenance activities.
*See an existing plan	
Oce an existing plan	

Camden City Board of Education Name of Facility	Building Assessed
Pyne Poynt Elementary School	Pyne Poynt Elementary School
 Description of previous/current asbestos a 	abatement log.
F. Description of previous/current asbestos a	abatement log.
F. Description of previous/current asbestos a N/A	abatement log.
	abatement log.
	abatement log.

lame of Responsible Governing Authori	ty P
camden City Board of Education	Building Assessed
lame of Facility	Pyne Poynt Elementary School
Pyne Poynt Elementary School	episode log, including the following information in the event
of a fiber release episode:	cplodd log, modding the remember of
1. Date of Episode	
Location of Episode	
Method of Repair	
A Preventative Measures or Re	esponse Actions Taken
5 Name Address Telephone I	Number, and Affiliation of Each Person Performing the Work
6 If ACBM is Removed, the Na	me and Location of the Storage or Disposal Site for ACM.
C. II., C. III.	
N/A	
NI/A	
N/A	



FOR STATE USE ONLY

ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

							1	
Bu. ng Assessed Pyne Poynt F	iddle Sch	ool		Room/Funct Crawlspac		oace		
SE	CTION I:	TYPE OF ASBESTOS-CON	TAINING MATERIAL	(CHECK ONLY	ONE TYPE	PER SHEET)	
(X) Pipe Insulation (X) Air Cell () () Elbow/Joint () Cementitious ()		ck One: Check One: Ceiling () Sprayed on Wall () Trowelled on			()	MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:		
Homogeneous ID No.	(X)	k One: Sample Taken Material Assumed	Material (X) Friable () Non-Friab	Total Sole 800	q./ln Ln. Ft.	Material () Local (X) Dist		Accessibility (See Instructions) (X)1 ()2 ()3
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Response:	Operations	Action(s) and Maintenance			e of Res y 1, 198			ware/Linear Feet D linear feet
	Remove by			Sep	tember 1	, 1990	800	linear feet
		I: TYPE OF ASBESTOS	-CONTAINING MATE					//////////////////////////////////////
) THERMAL Check One: () Pipe Insul () Elbow/ Joi () Other:	ation nt	Check One: () Air Cell		Check One:	9		ayed On	() MISCELLANEOUS () VAT
		() Cementitious () Solid Lag () Other:	_	() Wall () Other:		() Tro () Oth	welled Or er:	() Ceiling Tiles
	Chec	() Solid Lag	Material () Friable () Non-Friab	() Other:	q./LF		ized	() Ceiling Tiles () Transite
amage Assessment () Damaged Thermal S () Damaged F () Significa () Damaged	Chec () () or () S ystem Insu riable Sur	k One: Sample Taken Material Assumed ignificantly Damaged lation facing ACM ed Friable Surfacing ignificantly Damaged	() Friable () Non-Friab	() Other: Total So	ACBM wi ACBM wi Any Rem	Material () Local () Distr	ized ibuted l for Dam l for Sig	() Ceiling Tiles () Transite () Other: Accessibility (See Instructions) ()1 ()2 ()3
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amage Assessment () Damaged Thermal S () Damaged F () Significa () Damaged Friable M	or () S ystem Insu riable Sur ntly Damag or () S	() Solid Lag () Other: k One: Sample Taken Material Assumed ignificantly Damaged lation facing ACM ed Friable Surfacing ignificantly Damaged us ACM	() Friable () Non-Friab	() Other: Total So () () ()	ACBM wi ACBM wi Any Rem or Fria	Material () Local () Distr th Potentia th Potentia aining Fria ble Suspect	ized ibuted l for Dam l for Sig ble ACBM ed ACBM	() Ceiling Tiles () Transite () Other: Accessibility (See Instructions) ()1 ()2 ()3 Mage nificant Damage



FOR STATE USE ONLY

ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

						- 1		
g Assessed • ryne Poynt Middle	School			nctional S loor Corri				
SECTIO	N I: TYPE OF ASBESTOS-CO	NTAINING MATERI	AL (CHECK ON	LY ONE TYP	E PER SHEET)		
Check One: (X) Pipe Insulation (X) Pipe Insulation (X) Air Cell (X) Elbow/Joint (X) Cementitious (X) Solid Lag (X) Other:		(One: () MI One: (orayed on (ISCELLANEOUS) VAT) Ceiling Tiles) Transite) Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Fria	1	l Sq./Ln Ln. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 (X)2 ()3	
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-	Action(s) ations and Maintenance			Pate of Res July 1, 198		Squ 36	are/Linear Feet linear feet	
Remo	ve by	···		September 1	1, 1990	36	linear feet	
SECT	ION II: TYPE OF ASBESTOS	-CONTAINING MAT	ERIAL (CHECK	ONLY ONE			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	_	() SURFACIN Check On () Ceil () Wall () Othe	e: ing	Check Or () Spra () Trow () Othe	yed On relled On	() MISCELLANEOUS	
nogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Frial		Sq./LF	Material () Locali () Distri	zed	Accessibility (See Instructions) ()1 ()2 ()3	
Thermal System () Damaged Friable () Significantly D	Surfacing ACM camaged Friable Surfacing) Significantly Damaged	ACM	() ACBM with Any Remains	th Potential th Potential aining Friab ble Suspecte	for Sign le ACBM	ge ificant Damag e	
sponse:	Action(s)		Da	ete of Resp	ponse	Squa	re/Linear Feet	
me						******		

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FOR STATE USE ONLY ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS ing Assessed Room/Functional Space Pyne Poynt Middle School Storage between Rooms 7 and 10 1st. Floor SECTION 1: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) (X) THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT (X) Pipe Insulation (X) Air Cell () Ceiling () Sprayed on () Ceiling Tiles () Elbow/Joint () Cementitious () Wall () Trowelled on () Transite () Other: () Solid Lag () Other: () Other: () Other: () Other: Check One: Homogeneous ID No. Material Total Sq./Ln Material Accessibility (X) Sample Taken (X) Friable () Localized (See Instructions) P02 () Material Assumed () Non-Friable 50 Ln. Ft. (X) Distributed ()1 (X)2 ()3 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 ACM or Friable Suspected ACBM () Damaged or () Significantly Damaged Friable Miscellaneous ACM Response: Action(s) Date of Response Square/Linear Feet Operations and Maintenance July 1, 1989 50 linear feet Remove by September 1, 1990 50 linear feet ts: SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)) THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT () Pipe Insulation () Air Cell () Ceiling () Sprayed On () Ceiling Tiles () Elbow/ Joint () Cementitious () Wall () Trowelled On () Transite () Other: () Solid Lag () Other: () Other: () Other: () Other: omogeneous ID No. Check One: Material Total Sq./LF Material Accessibility () Sample Taken () Friable () Localized (See Instructions) () Material Assumed () Non-Friable () Distributed ()1 ()2 ()3 amage Assessment () 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 esponse: Action(s) Date of Response Square/Linear Feet

ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTI RESPONSE ACTIONS

'ION			FOR STATE USE ONLY
onal tween	Space Rooms 14 an	d 15 1st,	Floor
	PE PER SHEET	·	
	rayed on owelled on		CELLANEOUS VAT Ceiling Tiles Transite Other:
./Ln Ft.	Material () Local (X) Dist		Accessibility (See Instructions) ()1 (X)2 ()3
ACBM w Any Re	with Potentia with Potentia emaining Fria iable Suspect	al for Si able ACBM	mage gnificant Damage
of Re 1, 19	esponse 989	Sq:	Jare/Linear Feet Linear feet
mber	1, 1990	48	linear feet
/////	///////////////////////////////////////	,,,,,,,,,,	
Y ONE	TYPE PER SHI	EET)	
	Check O	eyed On welled On	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:
/LF CBM wi	Material () Locali () Distri	for Dama	Accessibility (See Instructions) ()1 ()2 ()3
ıy Reπ	maining Frieb bble Suspecte	le ACBM	varit vanage

uficing Assessed Pyne Poynt Middle School				Room/Functional Space Storage between Rooms 14 and 15 1st. Floor			
SECTI	ON I: TYPE OF ASBESTOS-COM	ITAINING M	ATERIAL (C	HECK ONLY ONE TY	PE PER SHEET)	
X) THERMAL Check One: Check One: (X) Pipe Insulation (X) Air Cell () Elbow/Joint () Cementitious () Other: () Solid Lag () Other:		() SURFACING Check One: Check One: () Ceiling () Sprayed on () Wall () Trowelled on () Other: () Other:			()	CELLANEOUS VAT Ceiling Tiles Transite Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Fri		Total Sq./Ln 48 Ln. Ft.	Material () Loca (X) Disti		Accessibility (See Instructions) ()1 (X)2 ()3
mage Assessment () Damaged or Thermal Syste () Damaged Friab () Significantly () Damaged or Friable Misce	ole Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM (with Potentia with Potentia emaining Fria iable Suspect	l for Sig	mage gnificant Damage
	Action(s) ations and Maintenance			Date of Re July 1, 19		Sqt 48	Jare/Linear Feet linear feet
Remo	ve by			September	1, 1990	48	linear feet
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nogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Fria () Non-		Total Sq./LF	Material () Locali () Distri		Accessibility (See Instructions) ()1 ()2 ()3
age Assessment () Damaged or Thermal System () Damaged Friabl () Significantly () Damaged or Friable Miscel	e Surfacing ACM Damaged Friable Surfacing A () Significantly Damaged	ACM		() ACBM wi	ith Potential ith Potential maining Friab able Suspecte	for Sigr le ACBM	age nificant Damage
ponse:	Action(s)			Date of Res	sponse	Squa	nre/Linear Feet
mentes					······································		

Building Assessed

Check One:

() Other:

(X) THERMAL

Pyne Poynt Middle School

(X) Pipe Insulation

() Elbow/Joint

Check One:

() Other:

(X) Air Cell

() Solid Lag

() Cementitious

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() SURFACING

() Ceiling

() Wall

() Other:

ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

FOR STATE USE ONLY Room/Functional Space Storage beside Room 4 Partial Ground Floor SECTION 1: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) () MISCELLANEOUS Check One: - Check One: () VAT () Sprayed on () Ceiling Tiles () Trowelled on () Transite () Other: () Other:

Homogeneous ID No.	Check One:	Material		Total Sq./Ln	Material		Accessibility
P02	(X) Sample Taken () Material Assumed	(X) Friabl	_	4 Ln. Ft.	() Localize (X) Distribu		(See Instructions) ()1 (X)2 ()3
Thermal Syste () Damaged Frial () Significantly	ole Surfacing ACM / Damaged Friable Surfacin () Significantly Damage	g ACM		() ACBM s	with Potential f with Potential f maining Friable able Suspected	or Sig	
Response: Ope	Action(s) rations and Maintenance			Date of Re July 1, 19	sponse 89		are/Linear Feet linear feet
Rem	ove by			September	1, 1990		linear feet
C hts:							
		<u></u>	_				
	///////////////////////////////////////						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
SEC	TION II: TYPE OF ASBESTOS	-CONTAINING M	TERIAL	(CHECK ONLY ONE	TYPE PER SHEET)	
() THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		CI ((URFACING heck One:) Ceiling) Wall) Other:	Check One: () Sprayed () Trowell () Other:		() MISCELLANEOUS
Homogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Fri		Total Sq./LF	Material () Localized () Distribut	1	Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	<u> </u>	() ACBM wi () Any Ren	th Potential fo th Potential fo aining Friable ble Suspected A	r Sign ACBM	ge ificant Damage
Response:	Action(s)			Date of Res	ponse	Squa	re/Linear Feet
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<u> </u>							
omments:							
4			-				****
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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS

FOR STATE USE ONLY

Pyne Poynt Middle School				Room/Functional Space Room 7 Partial Ground Floor			
SECTIO	N 1: TYPE OF ASBESTOS-CON	ITAINING MATERIAL	(CHEC	K ONLY ONE TYP	E PER SHEET)	Heritania
(X) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:	()	FACING ck One Ceili Wall Other	c: Check C ng () Spr () Tro	ayed on welled on	()	CELLANEOUS VAT Ceiling Tiles Transite Other:
lomogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friab	- 1	Total Sq./Ln 30 Ln. Ft.	Material () Local (X) Dist		Accessibility (See Instructions) ()1 (X)2 ()3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM w () Any Re	ith Potentia ith Potentia maining Fria able Suspect	al for Sig	nage pnificant Damage
Response: Ope	Action(s) rations and Maintenance			Date of Re July 1, 198			vare/Linear Feet linear feet
Rem	ove by			September 1	, 1990	30	linear feet
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag) SUR Che	FACING ck One: Ceiling Wall Other:	Check 0	ne: ayed On welled On	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:
	() Other:		` ,				
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friabl		Total Sq./LF	Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM wi	ith Potentia ith Potentia maining Fria able Suspect	l for Sig ble ACBM	age nificant Damage
esponse:	Action(s)			Date of Res	sponse	\$qua	are/Linear Feet
· · · · · · · · · · · · · · · · · · ·							
omments:	***************************************						
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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION

	RESPO	NSE ACTIONS			
Buing Assessed Pyne Poynt Middle	School		Room/Functional Storage beside Ro	Space Doom 7 Partial Ground	Floor
SECTION	I: TYPE OF ASBESTOS-CO	NTAINING MATERIAL	CHECK ONLY ONE TYP	PE PER SHEET)	
(X) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:		Cone: Check (Ceiling () Spr	One: (Cayed on (Owelled on (SCELLANEOUS) VAT) Ceiling Tiles) Transite) Other:
fomogeneous ID No. PO2	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friable	Total Sq./Ln 6 Ln. Ft.	Material () Localized (X) Distributed	Accessibility (See Instructions) ()1 (X)2 ()3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM w () Any Re	ith Potential for D ith Potential for S maining Friable ACBM able Suspected ACBM	amage ignificant Damage
Response: Opera	Action(s) tions and Maintenance		Date of Re July 1, 198	sponse So	quare/Linear Feet linear feet
Remove	e by		September 1	, 1990 6	linear feet
	ON II: TYPE OF ASBESTOS-				
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		SURFACING Check One: () Ceiling () Wall () Other:	Check One: () Sprayed On () Trowelled O () Other:	() MISCELLANEOUS () VAT () Ceiling Tiles n () Transite () Other:
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Localized () Distributed	Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly D	Surfacing ACM amaged Friable Surfacing,) Significantly Damaged	ACM	() ACBM wi () Any Rem	th Potential for Dar th Potential for Sig aining Friable ACBM ble Suspected ACBM	nage
sponse:	Action(s)		Date of Res	ponse Squ	are/Linear Feet
<u> </u>					
mments:					

mments:

New Jersey State Department of Health Asbestos Control Service



ON VOC	CN 300, TI	renton, NJ 08625	-0360		
	ASBESTOS MANAGEMENT PLAN	-			FOR STATE USE ONLY
Buing Assessed * Pyne Poynt Middle	School		Room/Functional Storage across	Space from Room 4 Ground	Floor
SECTIO	N 1: TYPE OF ASBESTOS-CON	ITAINING MATERIAL	(CHECK ONLY ONE T	YPE PER SHEET)	
(X) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: n (X) Air Cell () Cementitious () Solid Lag () Other:	()	ck One: Check Ceiling () Sp	One: prayed on rowelled on	MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friabl	Total Sq./Ln e 16 Ln. Ft.	Material () Localized (X) Distribute	Accessibility (See Instructions) ed ()1 (X)2 ()3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	(X) ACBM () ACBM () Any R	with Potential for	Damage Significant Damage
Response: Opera	Action(s) tions and Maintenance		Date of R July 1, 19		Square/Linear Feet 16 linear feet
Remov	e by		September	1, 1990	16 linear feet
	ION II: TYPE OF ASBESTOS-				
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		SURFACING Check One: () Ceiling () Wall () Other:	Check One: () Sprayed O () Trowelled () Other:	
mogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Localized () Distributed	Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly D	Surfacing ACM amaged Friable Surfacing A) Significantly Damaged	ACM	() ACBM w () Any Rei	I ith Potential for I ith Potential for ! maining Friable ACB able Suspected ACB	Damage Significant Damage BM
sponse:	Action(s)		Date of Res	sponse (Square/Linear Feet



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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

					<u> </u>								
Bu. ng Assessed Pyne Poynt Middle S	chool		Room/Functional Space Storage beside Room 19 Ground Floor										
SECTIO	N I: TYPE OF ASBESTOS-CO	NTAINING MATERIAL	CHECK ONLY ONE TY	PE PER SHEET)									
(X) THERMAL Check One: (X) Pipe Insulatio () Elbow/Joint () Other:	Check One: n (X) Air Cell () Cementitious () Solid Lag () Other:	Che		One: (rayed on (owelled on (SCELLANEOUS) VAT) Ceiling Tiles) Transite) Other:								
lomogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friab	Total Sq./Ln ole 12 Ln. Ft.	Material () Localized (X) Distributed	1								
	le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	3 ACM	() ACBM (with Potential for D with Potential for S emaining Friable ACB iable Suspected ACBM	ignificant Damage M								
Response: Opera	Action(s) ations and Maintenance		Date of Ro July 1, 198		quare/Linear Feet 2 linear feet								
Remov	ve by		September '	1, 1990 1	12 linear feet								
	TION II: TYPE OF ASBESTOS												
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	() SURFACING Check One: () Ceiling () Wall () Other:	Check One: () Sprayed On () Trowelled (() Other:									
omogeneous 1D No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friab	Total Sq./LF	Material () Localized () Distributed	Accessibility (See Instructions) ()1 ()2 ()3								
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM w	rith Potential for Da with Potential for Si maining Friable ACBM able Suspected ACBM	gnificant Damage								
esponse:	Action(s)	·	Date of Re	sponse So	uare/Linear Feet								
omments:													



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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION

·	RESPON	SE ACTION	S							
uilding Assessed Pyne Poynt Middle	School			oom/functional S torage beside Ro						
SECTIO	N I: TYPE OF ASBESTOS-CON	TAINING M	ATERIAL (CH	ECK ONLY ONE TYPE	E PER SHEET)				
THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:		() SURFACI Check O () Cei () Wal () Oth	ne: Check On ling () Spri l () Tro	ayed on welled on	Θ	ISCELLANEOUS) VAT) Ceiling Tiles) Transite) Other:			
mogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Materia (X) Fr () No		Total Sq./Ln 60 ln. Ft.	Material () Loca (X) Dist		Accessibility (See Instructions) ()1 (X)2 ()3			
mage Assessment () Damaged or Thermal System () Damaged Friab () Significantly () Damaged or Friable Misce	le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM w () Any Rei	ith Potenti ith Potenti maining Fri able Suspec	al for Sig able ACBM	age nificant Damage			
esponse: Opera	Action(s) ations and Maintenance			Date of Re July 1, 198			are/Linear Feet linear feet			
Remove by			_	September 1	, 1990	60	linear feet			
s:										
	//////////////////////////////////////									
	TION II: TYPE OF ASBESTOS Check One:		NG MATERIAL () S C		Check (HEET) One: rayed On owelled On	() MISCELLANEOUS () VAT () Ceiling Tile			
SEC THERMAL Check One: () Pipe Insulation () Elbow/ Joint	Check One: () Air Cell () Cementitious () Solid Lag	-CONTAINI Materia	NG MATERIAL () S C ()	(CHECK ONLY ONE URFACING heck One:) Ceiling) Wall	Check () Sp	One: rayed On owelled On her:	() MISCELLANEOUS () VAT () Ceiling Tile () Transite			
SEC) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other: mage Assessment () Damaged or Thermal Syste () Damaged Friab () Significantly	Check One: () Air Cell () Cementitious () Solid Lag () Other: Check One: () Sample Taken () Material Assumed () Significantly Damaged m Insulation le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	Materia () Fr () No	() S C () () ()	(CHECK ONLY ONE URFACING heck One:) Ceiling) Wall) Other: Total Sq./LF () ACBM w () ACBM w () ACBM w () ANY Rei	TYPE PER S Check () Sp () Tr () Oti Material () Loca () Dist	One: rayed On owelled On her: lized ributed al for Dam al for Sig able ACBM	() MISCELLANEOUS () VAT () Ceiling Tile () Transite () Other: Accessibility (See Instructions) ()1 ()2 ()3			
SEC) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other: mage Assessment () Damaged or Thermal Syste () Damaged Friab () Significantly () Damaged or	Check One: () Air Cell () Cementitious () Solid Lag () Other: Check One: () Sample Taken () Material Assumed () Significantly Damaged m Insulation le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	Materia () Fr () No	() S C () () ()	(CHECK ONLY ONE URFACING heck One:) Ceiling) Wall) Other: Total Sq./LF () ACBM w () ACBM w () ACBM w () ANY Rei	TYPE PER S Check () Sp () In () Ot Material () Loca () Dist ith Potentiath Poten	One: rayed On owelled On her: lized ributed al for Dam al for Sig able ACBM ted ACBM	() MISCELLANEOUS () VAT () Ceiling Tile () Transite () Other: Accessibility (See Instructions) ()1 ()2 ()3			
SEC) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other: mage Assessment () Damaged or Thermal Syste () Damaged Friab () Significantly () Damaged or Friable Misce	Check One: () Air Cell () Cementitious () Solid Lag () Other: Check One: () Sample Taken () Material Assumed () Significantly Damaged m Insulation le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged llaneous ACM	Materia () Fr () No	() S C () () ()	(CHECK ONLY ONE URFACING heck One:) Ceiling) Wall) Other: Total Sq./LF () ACBM w () ACBM w () ANY Recor Fri	TYPE PER S Check () Sp () In () Ot Material () Loca () Dist ith Potentiath Poten	One: rayed On owelled On her: lized ributed al for Dam al for Sig able ACBM ted ACBM	() MISCELLANEOUS			



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ASBESTOS MANAGEMENT	PLAN - ROOM/FUNCTIONAL	SPACE	INSPECTION
	RESPONSE ACTIONS		

<u> </u>	RESPON	ISE ACTIONS			*****	1							
Building Assessed Pyne Poynt Niddle	School			Room/Functional Space Storage beside Room 37									
SECTION	1: TYPE OF ASBESTOS-CON	ITAINING MATER	RIAL (CH	ECK ONLY ONE TYP	E,PER SHEET)							
X) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:	()	SURFACII Check Of () Cei () Wal () Otho	ne: Check D ling () Spr l () Tro	ayed on welled on	()	ISCELLANEOUS) VAT) Ceiling Tiles) Transite) Other:						
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friabl () Non-Fr	-	Total Sq./Ln	Material () Loca (X) Dist		Accessibility (See Instructions) ()1 (X)2 ()3						
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM wi	ith Potentia ith Potentia maining Fria able Suspect	ol for Sig oble ACBM	nage Inificant Damage						
Response: Oper	Action(s) ations and Maintenance			Date of Res July 1, 1989	Squ 60	Square/Linear Feet 60 linear feet							
Remo	ve by			September 1,	1990	60	linear feet						
	ION II: TYPE OF ASBESTOS-	· · · · · · · · · · · · · · · · · · ·					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	_	Ch (RFACING eck One:) Ceiling) Wall) Other:		ayed On welled On	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:						
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Fri		Total Sq./LF	Material () Local () Distr	1	Accessibility (See Instructions) ()1 ()2 ()3						
Thermal System () Damaged Friable () Significantly [e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	-	() Any Rem	th Potential	l for Sigr ole ACBM	age nificant Damage						
esponse:	Action(s)			Date of Res	Squa	guare/Linear Feet							
<u> </u>													
mments:			····										

MAY-89

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ASBESTOS MANAGEMENT PLAN - PLAN FOR OPERATIONS AND MAINTENANCE ACTIVITIES

Name of Responsible Governing Authority: Camden Board of Education

Name of Facility: Pyne Poynt Middle School Building Assessed: Pyne Poynt Middle School

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

Initial Cleaning:

Unless the school building has been cleaned using equivalent methods withing the last six months, all areas of a school building where friable ACBM, damaged or significantly damaged thermal system insulation ACBM, or friable assumed ACBM are present shall be cleaned at least once after the completion of the initial inspection and before the initiation of an response action, other than 0 & M activities and repair (Section 763.91 (c) for specific procedures).

Section 763.91 (c) Specific Procedures.

- (i) HEPA vacuum or steam-clean all carpets.
- (ii) HEPA vacuum or wet-clean all other floors and all other horizontal surfaces.
- (iii) Dispose of all debris, filters, mopheads and cloths in sealed, leak tight containers.

Major/Minor Fiber Release Episodes:

(1) Minor fiber release episode.

The local education agency 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]:

- (i) Thoroughly saturate the debris using wet methods.
- (ii) Clean the area, as described in paragraph (e) of this section.
- (iii) Place the asbestos debris in a sealed, leak-tight container.
- (iv) 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 763.90.
- (2) Major fiber release episode.

The local education agency shall ensure that the procedures described below are followed in the event of a major fiber release episode [i.e., the falling or dislodging of more than 3 square or linear feet of friable ACBM]:

- (i) 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.
- (ii) Shut off or temporarily modify the air-handling system to prevent the distrubution of fibers to other areas in the building.
- design response actions and conducted by persons accredited to conduct response actions.

ASBESTOS INSPECTION AND MANAGEMENT PLAN

FOR THE

CAMDEN BOARD OF EDUCATION

AT THE

PYNE POYNT MIDDLE SCHOOL

SEVENTH & ERIE STREETS

CAMDEN, NEW JERSEY 08102

Prepared For: Camden Board of Education

2101 Ferry Street

1800 Office Building West, 3rd Floor

Camden, New Jersey 08014

(609) 962-5800

Prepared By: Testwell Craig Testing Laboratories, Inc.

565 East Harding Highway

Mays Landing, New Jersey 08330

(609) 625-1700

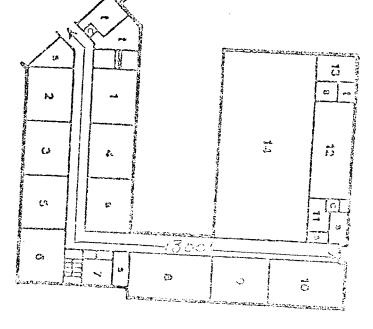


April 1989 Lab. No. 6214

GENERAL INFORMATION

Name of Facility:	Pyne Poynt Middle School
Building Assessed:	Pyne Poynt
Building Description	n:
This is a two s	story, one phase brick building constructed in 1957.
-	
Inspection Summary:	notion two combined by Mar John W. Garage
	chrson School of Medicine. He was assisted by Mr. David Wanton, Environmental
	well Craig Testing Laboratories, Inc. The inspection was conducted November 11
	88. There was a total of ninety eight (98) samples taken. All accessable building
·	oled. No destructive sampling was permitted.

```
area function
classroom
cafeters' com
classroom
classroom
classroom
classroom
classroom
cafeteria
classroom
classroo
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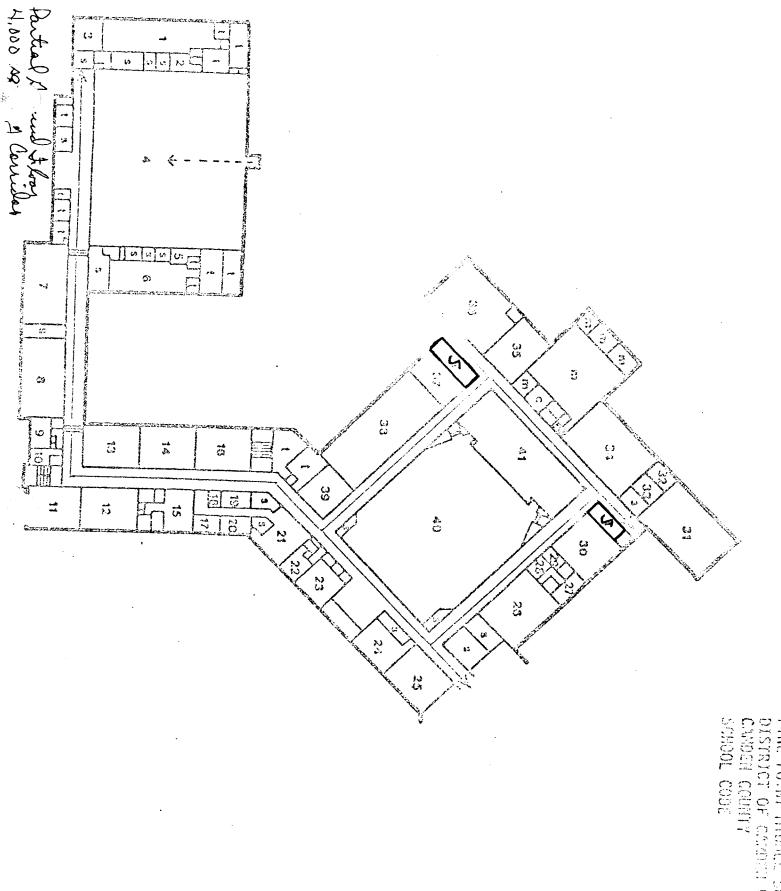


CAMDEN COUNTY SCHOOL CODE

07

PYNE POYNT MIDDLE SCHOOL 070 DISTRICT OF CHADEM CITY 0680

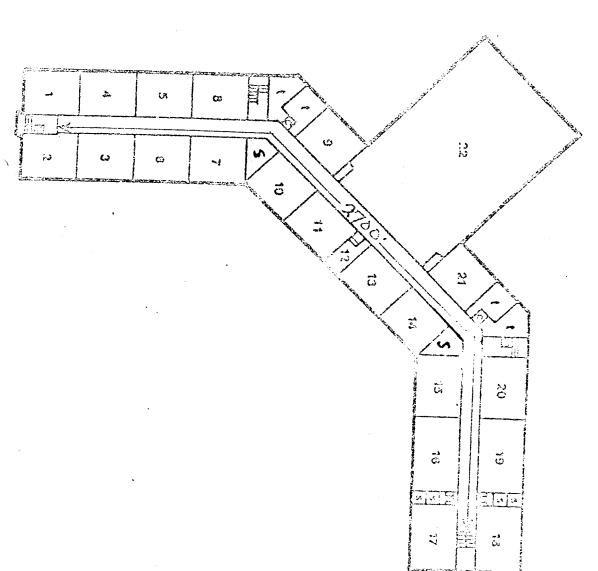
PARTIAL GROUND FLOOR



GROUND FLOCK

21	22 P	ゔ	60	1 /	4 F	16	<u>)</u>	14	13	, v	۰. ۱۰,	d	Ç	.	೧	œ	~.	: C) (Л	\$	٠ 4) V	۰	_!s
795	150	150	90	160	120	700	720	720	720	027	000	720	120	100	100	1035	1035	/30	700	100	8135	250) L U C	4 C	area
general office		EDVI SERVE	office	Offic:	Classroom	Haroc		Classroom	classroom	Classroom			matron's room	(edchers from		Tion arts	Time arts	Tocker room	011108	S A TOP I SHOW S A SH	OVINITAS TUBE	team room	office	TOCKET TOOK	runction
. <u>}</u> _	40	. ر ب ر	ა (ე (ာ အ	37	36) (J	n 4	بر ھ	ယ	32	ى د سىر د) بر ا	ယ္ပ	29) () () ()	9 (3	27	26	63	ָ בְּרָרָ	2/1	N W	22	lö.
1950	6690	400	400 400	1800	530	1290	000) () ()	- 22 22 20 20 20 20 20 20 20 20 20 20 20 2	150	150	7000	n n d	730	90	0 0	o (ار در در	945	720) () ()	n -000	400 000	180	area
stage	auditorium	WORK MOOM	1,5, C.		small oroun	graphic arts	electronics		3	のかがってい	finishing room	Wood	וומטור ביישטרמן	DEISTON VOCAT	practice room	practice room		Sales of the control	musical ps trainings to	small group	guidance		TO THE PERSON OF	コイニア・ココード シカカ・イン	function

CAMBLE COUNTY 07
SCHOOL CODE 13
Pyne Poynt Middle School



VV 3 A MOULE

CAMBEN CODE 13
SCHOOL CODE 13

\$8-5

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



ASBESTOS MANAGMENT PLAN - INSPECTION COVER SHEET

FOR STATE USE ONLY
lephone Number 609 962-5800
lephone Number 609) 962-2002
lephone Number 609) 962-2002
lephone Number 609 962-5800
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novated or replaced?
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In Conecon
The state of the s

	sponsible Governing Authority nd of Education		Telephone Number (609 962-5800
ddress 2101 Ferry	Avenue, 1800 Office Building West,	3rd. Floor, Camden, New Jersey 08014	
ame of Fac	:ility Middle School		Telephone Number (609) 962-2002
suilding As	ssessed Middle School		Telephone Number (609) 962-2002
ddress eventh and	Erie Streets, Camden, New Jersey C	98102	
sbestos Pr obert Bans	ogram Manager cher		Telephone Number (609 962-5800
dress 101 Ferry	Avenue, 1800 Office Building West,	3rd. Floor, Camden, New Jersey 08014	
riginal Ye	ar of Building Construction		
ist Date(s) of Additional Construction (These ach room/functional area)	dates should be incorporated as approp	oriate into inspection
	Date	Description	
. \			
-			
Type	of Heating System: Hot Water		
.,,~	or nearing system		
as any par	t of the heating system, including () Yes (X) N	boiler(s), hot water pipes, water heate o	r, etc., been renovated or replaced?
ist areas	affected and year(s) Description	/Location of Action	Year
		INSPECTORS/ASSESSORS	
1	Name: John N. Cameron	Address: 565 East Harding Highway Mays Landing, NJ 08330	Telephone Number (609) 626 1700
	Affiliation: Testwell Craig Testing Laboratories, Inc.	State of Accreditation/Acc. No. NJ/RWJ0084A	Signature multon
2	Name:	Address:	Telephone umber
2	Affiliation:	State of Accreditation/Acc. No.:	Signaturpesa
	Name:	Address:	Telephone Number
3	Affiliation:	State of Accreditation/Acc. No.:	Signature
			<u> </u>

ASB-4

Building Assessed

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



FOR STATE USE ONLY

Pyne Poynt Middle School							
Room/Functional Space Classroom 7						Date of Constr 1957	ruction
Type of Material (Only ONE type may see instructions) () Surfacing (·		, ,			Material () Friable	(x) Non-Friable
Description	· · · · · · · · · · · · · · · · · · ·	***				<u></u>	
אי x 9" Green Floor Tile							
Square/Linear Footage 1,035 Square Feet	Percent of 1	Area				Homogenous ID N F01	o.
Damage Assessment							
Type of Damage	YES NO		Amount (Square/Linear	Feet)	Comm	ents (Severity,	Cause)
Deterioration	() (X)						
Delamination	() (X)			 , ,			
Water	() (X)						
Physical	() (X)			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·		
Other	() (X)						
							
	T						
Extent of Damage () Localized () Distributed	Is dust/o	ebris pr Yes (X)		Location			
/as bulk/surface meaterial obtained (X) Yes () No		If sur materi	facing material al is brushed b () Yes ()	y hand using	ebris released w moderate press	hen ure?	
Accessibility (More than 1 possible answer: see instructions) () 1 () 2 (X) 3		Соппе					
s there a potential for disturbance	e of	Expla	in	·			
his material? (X) Yes () No		Sandin	g of Floors				
s this material in an air plenum on exposed to an air stream? () Yes (X) No	•	Expl	ain				
degree of Damage () Damage or () Significantly Thermal System Insulation () Damaged Friable Surfacing A () Significantly Damaged Friable () Damaged or () Significantly Friable Miscellaneous ACM	ACM ole Surfacin	g ACM	() ACBN () Any	With Poten	atial for Damage utial for Signifi riable ACBM ected ACBM	cant Damage	
dditional Comments							
ignature(s) of Inspector(s)/Assesso	or(s)		<u> </u>	1 0			
				In lo	neros		

458-4

3uilding Assessed
Tyne Poynt Middle School
Room/Functional Space
Nurses Classroom 15

see instructions)

>" x 9" Green Floor Tile

Square Feet

Type of Damage

Deterioration

Delamination

Water

Other

Extent of Damage

Physical

Square/Linear Footage

lamage Assessment

escription

720

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

ROOM/FUNCTIONAL SPACE INSPECTION

Type of Material (Only ONE type may be check per individual page:

() Surfacing () Thermal (X) Miscellaneous

Percent of Area

NO

100%

YES

() (X)

() (X)

() (X)

(X)

() (X)

Is dust/debris present?

h	
	FOR STATE USE ONLY
	Date of Construction 1957
	Material
	() Friable (x) Non-Friable
	Homogenous ID No. F01
eet) Comm	ents (Severity, Cause)
Location	
is dust/debris released wh hand using moderate pressu	

() Distributed	() Yes (X) No
Was bulk/surface meaterial obtained (X) Yes () No	If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? () Yes () No
Accessibility (More than 1 possible answer: see instructions) () 1 () 2 (X) 3	Comments
Is there a potential for disturbance of this material? (X) Yes () No	Explain Sanding of Floors
is this material in an air plenum or exposed to an air stream? () Yes (X) No	Explain
Degree of Damage	

Amount

(Square/Linear Feet)

Additional Comments

Signature(s) of Inspector(s)/Assessor(s)

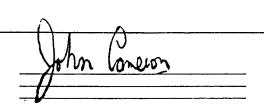
() Damage or () Significantly Damaged

() Damaged or () Significantly Damaged Friable Miscellaneous ACM

() Significantly Damaged Friable Surfacing ACM

Thermal System Insulation

() Damaged Friable Surfacing ACM



(X) ACBM With Potential for Damage

or Friable Suspected ACBM

() Any Remaining Friable ACBM

() ACBM With Potential for Significant Damage

3R-4

Jilding Assessed yne Poynt Middle School com/Functional Space Classroom 17 (Office)

ee instructions)

' x 9" Green Floor Tile quare/Linear Footage

Square Feet

Type of Damage

Deterioration

Delamination

Water

ther

Physical

amage Assessment

escription

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



ROOM/FUNCTIONAL SPACE INSPECTION

ype of Material (Only ONE type may be check per individual page:

() Surfacing () Thermal (X) Miscellaneous

Percent of Area

NO

100%

() (X)

() (X)

() (X)

(X)

(X)

YES

	FOR STATE USE ONLY
	Date of Construction 1957
	Material
	() Friable (x) Non-Friable
	Homogenous ID No. F01
Comme	ents (Severity, Cause)
	-

<pre><tent (="")="" damage="" distributed<="" localized="" of="" pre=""></tent></pre>	Is dust/debris present? () Yes (X) No	Location
as bulk/surface material obtained (X) Yes () No	If surfacing mate material is brush () Yes	rial, is dust/debris released when ed by hand using moderate pressure? () No
cessibility (More than 1 possible nswer: see instructions) () 1 () 2 (X) 3	Comments	
s there a potential for disturbance nis material? (X) Yes () No	of Explain Sanding of Floors	
this material in an air plenum or cosed to an air stream? () Yes (X) No	Explain	

Amount

(Square/Linear Feet)

difional Comments

gnature(s) of Inspector(s)/Assessor(s)

Thermal System Insulation

() Damaged Friable Surfacing ACM

() Significantly Damaged Friable Surfacing ACM

() Damaged or () Significantly Damaged Friable Miscellaneous ACM

() ACBM With Potential for Significant Damage

() Any Remaining Friable ACBM

or Friable Suspected ACBM

458-4 28

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

ROOM/FUNCTIONAL SPACE INSPECTION

FOR STATE USE ONLY

Guilding Assessed Pyne Poynt Middle School							
Room/Functional Space Classroom 18					· · · · · · · · · · · · · · · · · · ·	Date of Constru 1957	uction
Type of Material (Only ONE type see instructions)	may be check pe	er individual pag	je:			Material	
	ng () Thermal	(X) Miscellaneou	ıs			() Friable	(x) Non-Friable
Description							· ·
x 9" Green Floor Tile							
Square/Linear Footage 30 Square Feet	Percent of A	Area				Homogenous ID No F01) .
amage Assessment						· · · · · · · · · · · · · · · · · · ·	
Type of Damage	YES NO	A (Square)	lmount Linear F	et)	Соппи	ents (Severity,	Cause)
Deterioration	() (X)						
Delamination	() (X)						
Water	() (X)						
Physical	() (X)						
Other	() (X)						
							
Extent of Damage	Is dust/o	lebris present?		Location			
() Localized () Distributed	į	Yes (X) No		Location			
/as bulk/surface material obtai	ned	If surfacing m material is br	aterial, ushed by es () I	hand using m	is released whoderate pressu	nen ure?	
Accessibility (More than 1 poss answer: see instructions) () 1 () 2 (X) 3	ible	Comments					
s there a potential for distur	bance of	Explain		····			
his material? (X) Yes () No	,	Sanding of Flo	ors				
s this material in an air plen exposed to an air stream? () Yes (X)		Explain					
Degree of Damage () Damage or () Signifi Thermal System Insulat () Damaged Friable Surfac () Significantly Damaged () Damaged or () Signifi Friable Miscellaneous	ion ing ACM Friable Surfacin cantly Damaged	(() ACBM () Any R			cant Damage	
dditional Comments		***************************************			······		
			\bigcap	Δ			
ignature(s) of Inspector(s)/As	sessor(s)		Joh	n lone	w		



							1	
wilding Assessed The Poynt Middle School								
Com/Functional Space Classroom 19				V No.			Date of Const	ruction
ype of Material (Only ONE type ma	y be o	heck p	er indivi	dual page:			Material	
() Surfacing	() TH	ermal	(X) Misc	ellaneous			() Friable	e (x) Non-Friable
escription								
x 9" Green Floor Tile								
cquare/Linear Footage 50 Square Feet	Perce 100	ent of /	Area				Homogenous ID F01	No.
amage Assessment				A			······	
Type of Damage	YES	NO		Amount (Square/Linear	Feet)		Comments (Severity	, Cause)
Deterioration	()	(X)						
Delamination	()	(X)						· · · · · · · · · · · · · · · · · · ·
Water	()	(X)						,
Physical	()	(X)						
Other	()	(X)						
· 								
					· T · · · · · ·			
xtent of Damage () Localized () Distributed	Is		debris pro Yes (X)		Locat	ion		
as bulk/surface material obtained	1		If sur	facing materia	l, is dus	st/debris releas	sed when	
(X) Yes () No			materi	al is brushed () Yes (by hand () No	using moderate	pressure?	
ccessibility (More than 1 possible onswer: see instructions) () 1 () 2 (X) 3	•		Comme	nts		· · · · · · · · · · · · · · · · · · ·		
s there a potential for disturbanc	e of		Expla	in			·	
his material? (X) Yes () No			Sanding	g of Floors				
s this material in an air plenum o xposed to an air stream? () Yes (X) No	r		Expla	ain	<u> </u>		***	
egree of Damage () Damage or () Significant Thermal System Insulation () Damaged Friable Surfacing () Significantly Damaged Fria () Damaged or () Significant Friable Miscellaneous ACM	ACM ble S	urfacin	g ACM	() ACE () Any	BM With P / Remaini	otential for Da otential for Si ng Friable ACBM Suspected ACBM	gnificant Damage	
aditional Comments	<u>-</u>							
ignature(s) of Inspector(s)/Assess	or(s)			\wedge		^		
				++	1	(<u>)</u>		
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				5	
Building Assessed Pyne Poynt Middle School					
Room/Functional Space Classroom 23				Date of Construction 1957	
Type of Material (Only ONE typesee instructions)	e may be check p	er individual page:		Material	
() Surfaci	() Friable (x) N	on-Friable			
Description					
9" x 9" Green Floor Tile					
Square/Linear Footage 400 Square Feet	Percent of 1	Area		Homogenous ID No. F01	
Damage Assessment					
Type of Damage	YES NO	Amount (Square/Linea		Comments (Severity, Cause)	•
Deterioration	() (X)				
Delamination	() (X)		····		
Water	() (X)				
Physical	() (X)				
Other	() (X)	-			
Extent of Damage	Is dust/o	debris present?	Location		
() Localized () Distributed		Yes (X) No			
Was bulk/surface material obta	ined	If surfacing materi material is brushed () Yes (by hand using m		
Accessibility (More than 1 possesser: see instructions) () 1 () 2 (X) 3	sible	Comments			
s there a potential for distu	rbance of	Explain			
this material? (X) Yes () No	0	Sanding of Floors			
Is this material in an air plemexposed to an air stream? () Yes (X)		Explain			
Degree of Damage () Damage or () Signif Thermal System Insula () Damaged Friable Surfa () Significantly Damaged () Damaged or () Signif Friable Miscellaneous	tion cing ACM Friable Surfacir icantly Damaged) A() A()	CBM With Potenti CBM With Potenti ny Remaining Fri Friable Suspec	al for Significant Damage able ACBM	
Additional Comments					
Ç. Z					
			((
Signature(s) of Inspector(s)/As	ssessor(s)	K	orin lone	wy.	



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Building Assessed Pyne Poynt Middle School							L	······································	·
Room/Functional Space Classroom 26							Date of Construction 1957		
Type of Material (Only ONE type me	y be	check p	er indivi	idual page:			Materia	al	
() Surfacing	() T	hermal	(X) Misc	cellaneous			()	riable	(x) Non-Friable
Description							L		
איי x פיי Green Floor Tile									
Square/Linear Footage 945 Square Feet	Perc 10	ent of 0%	Area				Homogeno F01	us ID N	0.
)amage Assessment									
Type of Damage	YES	NO		Amount (Square/Linear	Feet)	Comme	ents (Se	verity,	Cause)
Deterioration	()	(X)							
Delamination	()	(X)							***
Water	()	(X)							
Physical	()	(X)							
other	()	(X)							
· · · · · · · · · · · · · · · · · · ·									
		···							
xtent of Damage () Localized	Is	dust/	debris pr	esent?	Location				
() Distributed		()	Yes (X)	No					
as bulk/surface material obtained			If sur	facing materia	l, is dust/deb	oris released wh	en		· · · · · · · · · · · · · · · · · · ·
(X) Yes () No			mater i	() Yes (oy nandusing) No	moderate pressu	ıre?		
ccessibility (More than 1 possible nswer: see instructions) ()1 ()2 (X)3	•		Comme	nts			· · · · · · · · · · · · · · · · · · ·	,	
s there a potential for disturbanc	e of		Expla	in					
his material? (X) Yes () No			Sanding	g of Floors					
s this material in an air plenum o	or .		Expla	ain					
xposed to an air stream? () Yes (X) No									
egree of Damage () Damage or () Significant Thermal System Insulation () Damaged Friable Surfacing () Significantly Damaged Fria () Damaged or () Significant Friable Miscellaneous ACM	ACM ble S	urfacin	g ACM	() ACB () Any	M With Potent M With Potent Remaining Fr Friable Suspec		cant Dam	age	
dditional Comments									
N. A.									
· ·				i	\	4			
gnature(s) of Inspector(s)/Assess	or(s)			(Jha ()			

Building Assessed Pyne Poynt Midale School

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



		FOR STATE USE ONLY
	Date o 1957	f Construction
	Materi	al
	$\langle \cdot \rangle$	Friable (x) Non-Friable
	Homogen F01	ous ID No.
Comme	ents (Se	everity, Cause)
debris released wh ng moderate pressu	ien ire?	
ential for Damage ential for Signifi Friable ACBM pected ACBM	cant Da	mage

Recoming the Property of t				Date of Construction 1957		
Type of Material (Only ONE type see instructions)	•		Material			
() Surfacir	g () Thermal (X) Miscellaneous	<u> </u>	() Friable (x) Non-Friable		
escription						
™ x 9" Green Floor Tile						
Square/Linear Footage 730 Square Feet	Percent of Ar 100%	ea		Homogenous ID No. F01		
amage Assessment						
Type of Damage	YES NO	Amount (Square/Linear	Feet)	Comments (Severity, Cause)		
Deterioration	() (x)					
Delamination	() (X)					
Water	() (X)					
Physical	() (X)					
ther	() (X)					
		•				
<pre>:xtent of Damage () Localized () Distributed</pre>		bris present? es (X) No	Location			
Jas bulk/surface material obtai	ned	If surfacing materia	l, is dust/debr	is released when		
(X) Yes () No		material is brushed l		oderate pressure?		
ccessibility (More than 1 poss answer: see instructions) () 1 () 2 (X) 3	ible	Comments				
Is there a potential for disture this material? (X) Yes () No	1	Explain Sanding of Floors				
s this material in an air plen xposed to an air stream? () Yes (X)	um or	Explain				
egree of Damage () Damage or () Signifi Thermal System Insulat (, Damaged Frible Surfac () Significantly Damaged () Damagec or () Signifi Friable Miscellaneous	ion ing ACM Friable Surfacing cantly Damaged	() ACE () Any	SM With Potentia SM With Potentia / Remaining Fria Friable Suspect	al for Significant Damage able ACBM		
dd: tonal Comments						
ignature(s) of Inspector(s)/Ass	sessor(s)		John Con	olon		
		<u></u>				
		.	····			

58-4

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



FOR	STATE	USE	ONLY

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uilding Assessed yne Poynt Middle School							
oom/Functional Space lassroom 31				Date of 1957	Date of Construction 1957		
ype of Material (Only ONE ty	pe may be check	per individual page:		Materi	al		
ee instructions) () Surfac	ing () Thermal	(X) Miscellaneous			Friable (x) Non-Friable		
escription							
x 9" Green Floor Tile							
quare/Linear Footage ,550 Square Feet	Percent of 100%	Area		Homogen F01	ous ID No.		
amage Assessment		_		·			
Type of Damage	YES NO	Amou (Square/Lin		Comments (Se	everity, Cause)		
Deterioration	() (X)						
Delamination	() (X)						
Water	() (X)			***			
Physical	() (X)						
ther	() (X)		····				
thank of Dance							
<pre><tent (="")="" damage="" distributed<="" localized="" of="" pre=""></tent></pre>		/debris present?) Yes (X) No	Location				
as bulk/surface material obt	ained	If surfacing mater material is brush () Yes	ed by hand using	oris released when moderate pressure?			
cessibility (More than 1 ponswer: see instructions) () 1 () 2 (X) 3	ssible	Comments					
s there a potential for districts material? (X) Yes ()		Explain Sanding of Floors					
this material in an air ploceposed to an air stream? () Yes (X		Explain		***************************************			
egree of Damage () Damage or () Signi- Thermal System Insul- () Damaged Friable Surface () Significantly Damaged () Damaged or () Signi- Friable Miscellaneous	ation acing ACM d Friable Surfaci ficantly Damaged	\Box	ACBM With Potent ACBM With Potent Any Remaining Fr or Friable Suspe	ial for Significant Dar iable ACBM	nage		
iditional Comments							
gnature(s) of Inspector(s)/	Assessor(s)		Ma B	0.00			

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



Guilding Assessed Tyne Poynt Middle School						
Coom/Functional Space Storage Room				Date of Construction 1957		
Type of Material (Only ONE type ma	y be check p	er individual page:		Ma	terial	
	() Surfacing () Thermal (X) Miscellaneous				() Friable (x) Non-Friable	
`escription						
™ x 9™ Tan Floor Tile						
Square/Linear Footage 180 Square Feet	Percent of 100%	Area			ogenous ID No. 05	
amage Assessment						
Type of Damage	YES NO	Amount (Square/Linear	Feet)	Comments	(Severity, Cause)	
Deterioration	() (X)					
Delamination	() (X)					
Water	() (X)				· · · · · · · · · · · · · · · · · · ·	
Physical	() (X)					
Other	() (X)					
	1		T			
xtent of Damage () Localized		debris present?	Location			
() Distributed	()	Yes (X) No	<u> </u>			
<pre>Jas bulk/surface material obtained (X) Yes () No</pre>		If surfacing material material is brushed by () Yes ()	ny hand using mode	released when erate pressure?		
ccessibility (More than 1 possible answer: see instructions) () 1 () 2 (X) 3	2	Comments				
s there a potential for disturbanc	e of	Explain				
his material? (X) Yes () No		Sanding of Floors				
s this material in an air plenum (xposed to an air stream? () Yes (X) No	or	Explain				
egree of Damage () Damage or () Significant Thermal System Insulation () Damaged Friable Surfacing () Significantly Damaged Fria () Damaged or () Significant Friable Miscellaneous ACM	ACM ble Surfacir	() ACB () Any	M With Potential M With Potential Remaining Friable Friable Suspected	for Significant e ACBM	t Damage	
dditional Comments					· · · · · · · · · · · · · · · · · · ·	
X .2						
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ignature(s) of Inspector(s)/Assess	or(s)		to han lone	9		

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



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Guilding Assessed Pyne Poynt Middle School					,
Room/Functional Space Classroom Closet near Classroom	9	***************************************		Date of Const 1957	ruction
Type of Material (Only ONE type see instructions)	may be check p	er individual page:		Material	
	() Thermal	(X) Miscellaneous		() Friable	(x) Non-Friable
Description					
אי x 9 Tan Floor Tile					
Square/Linear Footage 90 Square Feet	Percent of 100%	Area		Homogenous ID F05	No.
Pamage Assessment					
Type of Damage	YES NO	Amount (Square/Linear	Feet)	Comments (Severity	, Cause)
Deterioration	() (X)				
Delamination	() (X)				
Water	() (X)			**************************************	
Physical	() (X)				
Other	() (X)	***************************************			
					
xtent of Damage	Is dust/o	debris present?	Location		
() Localized () Distributed		Yes (X) No	Location		
as bulk/surface material obtaine	ed .	If surfacing materia	l, is dust/debr	is released when	
(X) Yes () No		material is brushed () Yes (by hand using m) No	oderate pressure?	
accessibility (More than 1 possibility (More than 1 possibility (More than 1 possibility) () 1 () 2 (X) 3	ole	Comments			
s there a potential for disturba	ance of	Explain			
his material? (X) Yes () No		Sanding of Floors			
s this material in an air plenum xposed to an air stream? () Yes (X) No		Explain	***************************************		
regree of Damage () Damage or () Signification Thermal System Insulation () Damaged Friable Surfacion () Significantly Damaged From () Damaged or () Signification Friable Miscellaneous AC	on ng ACM iable Surfacin nntly Damaged	() ACI () An	BM With Potentia BM With Potentia y Remaining Fria Friable Suspect	l for Significant Damage ble ACBM	
dditional Comments	· · · · · · · · · · · · · · · · · · ·				
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ignature(s) of Inspector(s)/Asse	ssor(s)		the Con) (m	
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ાંlding Assessed ⊮ne Poynt Middle School						
com/Functional Space Lassroom Closet near Classroom 21				Date of Construction 1957		
	pe of Material (Only ONE type may be check per individual page:					
	() Surfacing () Thermal (X) Miscellaneous					
≃scription						
x 9" Tan Floor Tile						
oware/Linear Footage PO Square Feet	Percent of . 100%	Area		Homogenous ID F05	No.	
∋mage Assessment						
Type of Damage	YES NO	Amount (Square/Linear	Feet)	Comments (Severit	y, Cause)	
Deterioration	() (X)					
Delamination	() (X)		•			
Water	() (X)				·	
Physical	() (X)					
ther	() (X)					
			·			
ktent of Damage () Localized () Distributed		debris present? Yes (X) No	Location			
s bulk/surface material obtained		If surfacing material	, is dust/debris re	eleased when		
(X) Yes () No		material is brushed b	y hand using modera No	ate pressure?		
ccessibility (More than 1 possible swer: see instructions) () 1 () 2 (X) 3		Comments				
there a potential for disturbance is material?	e of	Explain				
(X) Yes () No		Sanding of Floors				
this material in an air plenum oposed to an air stream? () Yes (X) No	r	Explain				
() Damage () Damage or () Significant Thermal System Insulation () Damaged Friable Surfacing () Significantly Damaged Frial () Damaged or () Significant Friable Miscellaneous ACM	ACM ole Surfacin	() ACB	M With Potential fo M With Potential fo Remaining Friable Friable Suspected A	r Significant Damage ACBM		
ditional Comments						
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gnature(s) of Inspector(s)/Assesso	or(s)		John Com	્ <u></u>		
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New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360



ROOM/FUNCTIONAL SPACE INSPECTION

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uilding Assessed yne Poynt Middle School						
oom/Functional Space Storage Closet near Classroom	n 7				Date of Construction 1957	
ype of Material (Only ONE type see instructions) () Surfaci		per individual page: (X) Miscellaneous			Material () Friable (x) Non-Fria	ahle
escription			··· · · · · · · · · · · · · · · · · ·			
" x 9" Gray Floor Tile						
quare/Linear Footage 75 Square Feet	Percent of 100%	Area			Homogenous ID No. F07	
amage Assessment				L		
Type of Damage	YES NO	Amount (Square/Linear	· Feet)	Сопте	ents (Severity, Cause)	
Deterioration	() (X)					
Delamination	() (X)					-
Water	() (X)					-
Physical	() (X)					-
ther	() (X)					-
xtent of Damage () Localized () Distributed		/debris present?) Yes (X) No	Location			
as bulk/surface material obta	ined	If surfacing materia material is brushed () Yes (by hand using mo			
ccessibility (More than 1 pos nswer: see instructions) () 1 () 2 (X) 3	sible	Comments				
s there a potential for distuhis material? (X) Yes () N		Explain Sanding of Floors				
s this material in an air ple xposed to an air stream? () Yes (X)		Explain				
egree of Damage () Damage or () Signif Thermal System Insula () Damaged Friable Surfa () Significantly Damaged () Damaged or () Signif Friable Miscellaneous	tion cing ACM Friable Surfaci icantly Damaged	() ACI () An	BM With Potentia BM With Potentia y Remaining Frial Friable Suspecto	l for Signific ble ACBM	cant Damage	
dditional Comments						
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ignature(s) of Inspector(s)/A	ssessor(s)		Man Pa	N.A.		

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uilding Assessed Yne Poynt Middle School				1	
coom/Functional Space Storage Closet near Classroom	Date of Con 1957	struction			
ype of Material (Only ONE type see instructions)	Material				
	g () Inermat	(X) Miscellaneous		() Friab	le (x) Non-Friable
escription					
" x 9" Gray Floor Tile					
quare/Linear Footage 80 Square Feet	Percent of 100%	Area		Homogenous 1 F07	D No.
amage Assessment		Amount			
Type of Damage	YES NO	(Square/Linear	Feet)	Comments (Severit	y, Cause)
Deterioration	() (X)				
Delamination	() (X)			***	
Water	() (X)				
Physical	() (X)				
ther	() (X)				
xtent of Damage () Localized () Distributed	İ	debris present? Yes (X) No	Location		
as bulk/surface material obtain	ned	If surfacing materia material is brushed () Yes (by hand using m	is released when oderate pressure?	
ccessibility (More than 1 possinswer: see instructions) () 1 () 2 (X) 3	ble	Comments		17,1	
s there a potential for disturb his material? (X) Yes () No	pance of	Explain Sanding of Floors			
s this material in an air plenu xposed to an air stream? () Yes (X) N		Explain			
egree of Damage () Damage or () Signific Thermal System Insulati () Damaged Friable Surfaci () Significantly Damaged F () Damaged or () Signific Friable Miscellaneous A	on ng ACM riable Surfaci antly Damaged	() AC () An	BM With Potentia BM With Potentia y Remaining Fria Friable Suspect	al for Significant Damage able ACBM	
ddi+ional Comments					
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ignature(s) of Inspector(s)/Ass	essor(s)		the low	un	
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Building Assessed Pyne Poynt Middle School						
Room/Functional Space Classroom 38					Date of Construction	
Type of Material (Only ONE type instructions)	Mat	erial				
	ing () Thermal	(X) Miscellaneous) Friable (x) Non-Fria	
escription						
x 9" Gray Floor Tile						
quare/Linear Footage 1,800 Square Feet	Percent of 100%	Area		Homo F0	genous ID No. 7	
amage Assessment						
Type of Damage	YES NO	Amount (Square/Linear	Feet)	Comments	(Severity, Cause)	
Deterioration	() (X)					
Delamination	() (X)			(************************************	· · · · · · · · · · · · · · · · · · ·	
Water	() (X)					
Physical	() (X)		·			
ther	() (X)					
		-				
xtent of Damage	Is dust/	'debris present?	Location			
() Localized () Distributed	İ	Yes (X) No	Location			
as bulk/surface material obt	ained	If surfacing materia material is brushed () Yes (by hand using m	is released when moderate pressure?		
ccessibility (More than 1 po nswer: see instructions) ()1 ()2 (X)3	ssible	Comments				
s there a potential for dist	urbance of	Explain				
his material? (X) Yes ()	No	Sanding of Floors				
s this material in an air pl xposed to an air stream? () Yes (X		Explain				
egree of Damage () Damage or () Signi Thermal System Insul () Damaged Friable Surf () Significantly Damage () Damaged or () Signi Friable Miscellaneou	ation acing ACM d Friable Surfaci ficantly Damaged	() AC () An	BM With Potentia BM With Potentia y Remaining Fria Friable Suspect	al for Significant able ACBM	Damage	
dditional Comments		····		·		
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ignature(s) of Inspector(s)/	Assessor(s)	•	John Co	necon		
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Suilding Assessed Pyne Poynt Middle School		-				
coom/Functional Space auditorium					Date of Constr 1957	uction
ype of Material (Only ONE type may be check per individual page:					Material	
ee instructions) () Surfacing () Thermal (X) Miscellaneous					() Friable	(x) Non-Friable
escription						
" x 9" Pink-Red Floor Tile						
quare/Linear Footage ,690 Square Feet	Percent of 100%	Area			Homogenous ID N	0.
amage Assessment				· · · · · · · · · · · · · · · · · · ·		
Type of Damage	YES NO	Amoun (Square/Linea		Comme	nts (Severity,	Cause)
Deterioration	() (X)					
Delamination	() (X)					
Water	() (X)	······································		 ,,,-	· · · · · · · · · · · · · · · · · · ·	
Physical	() (X)	***************************************				
nther	() (X)					
*			 			
xtent of Damage () Localized	Is dust,	/debris present?	Location			
() Distributed) Yes (X) No				
as bulk/surface material obtain	ned	If surfacing materi material is brushed () Yes (by hand using mo	is released who oderate pressu	en re?	
ccessibility (More than 1 poss nswer: see instructions) ()1 ()2 (X)3	ible	Comments				
s there a potential for distur	pance of	Explain				
nis material? (X) Yes () No		Sanding of Floors				
s this material in an air plend xposed to an air stream? () Yes (X) I		Explain				
egree of Damage () Damage or () Signific Thermal System Insulat () Damaged Friable Surfact () Significantly Damaged F () Damaged or () Signific Friable Miscellaneous F	ion ing ACM Friable Surfaci cantly Damaged	() A () A	CBM With Potentia CBM With Potentia ny Remaining Fria r Friable Suspect	l for Signific ble ACBM	cant Damage	
dditional Comments						
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gnature(s) of Inspector(s)/Ass	essor(s)		() A. P			

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ROOM/FUNCTIONAL SPACE INSPECTION

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uilding Assessed yne Poynt Middle School					
oom/Functional Space afeteria				Date 1957	of Construction
ype of Material (Only ONE typee instructions)				Mater	
	ng () inermat	(X) Miscellaneous			Friable (x) Non-Friable
escription					
" x 9" Pink-Red Floor Tile					
quare/Linear Footage ,990 Square Feet	Percent of 100%	Area		Homoge F08	nous ID No.
amage Assessment		Amount	•		
Type of Damage	YES NO	(Square/Linea		Comments (Severity, Cause)
Deterioration	() (X)				
Delamination	() (X)	· · · · · · · · · · · · · · · · · · ·			
Water	() (X)				
Physical	() (X)			· · · · · · · · · · · · · · · · · · ·	
ther	() (X)				
		•			
xtent of Damage () Localized () Distributed		/debris present?) Yes (X) No	Location		
as bulk/surface mmaterial obtai	ned	If surfacing materi material is brushed () Yes (by hand using m	ris released when moderate pressure?	
ccessibility (More than 1 possisser: see instructions) () 1 () 2 (X) 3	ible	Comments			
s there a potential for disturnis material?	bance of	Explain			
(X) Yes () No	•	Sanding of Floors			
this material in an air plen posed to an air stream? () Yes (X)		Explain			
egree of Damage () Damage or () Signifi Thermal System Insulat () Damaged Friable Surfac () Significantly Damaged () Damaged or () Signifi Friable Miscellaneous	ion ing ACM Friable Surfaci cantly Damaged	() AC () Ar	CBM With Potentia CBM With Potentia Ny Remaining Fria Friable Suspect	al for Significant D able ACBM	amage
ditional Comments		· · · · · · · · · · · · · · · · · · ·			
No. of the second					
gnature(s) of Inspector(s)/As	sessor(s)		AA		

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ROOM/FUNCTIONAL SPACE INSPECTION

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Building Assessed Tyne Poynt Middle School									
						Date of 1957	f Constr	uction	
Type of Material (Only ONE type may be check per individual page: see instructions) () Surfacing (X) Thermal () Miscellaneous						Materi (X)		() Non-Friable	
escription						 .			
ipe Insulation									
Gquare/Linear Footage 300 Linear Feet		ent of 0%	Area				Homogen P01	ous ID N	0.
amage Assessment							·		
Type of Damage	YES	NO		Amount (Square/Linear	Feet)	C	comments (Se	everity,	Cause)
Deterioration	()	(X)							
Delamination	()	(X)				*************************************			
Water	()	(X)							
Physical	()	(X)				 			
Other	()	(X)							
· ————————————————————————————————————									
ivtent of Person	Ι,	- dua - 1	d-1		T	•			
<pre>:xtent of Damage () Localized () Distributed</pre>			debris pr Yes (X)		Locati	ion			
das bulk/surface material obtaine	i				by hand u	st/debris release using moderate pr			
ccessibility (More than 1 possib enswer: see instructions) () 1 (X) 2 () 3	e		Comme	ents					
s there a potential for disturba	nce of		Expla	in					
his material? (X) Yes () No			During Maintenance Activities						
s this material in an air plenum or exposed to an air stream? () Yes (X) No			Explain						
regree of Damage () Damage or () Significan Thermal System Insulation () Damaged Friable Surfacing () Significantly Damaged Fr () Damaged or () Significan Friable Miscellaneous ACM	n ACM able S ntly Da	Surfacin	ng ACM	() ACI	BM With P y Remaini	otential for Damm otential for Sigr ng Friable ACBM Suspected ACBM		mage	
dd: ional Comments	·········	•				···			
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ignature(s) of Inspector(s)/Asses	sor(s))		7	m	Conecon			

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Building Assessed Pyne Poynt Middle School						
Room/Functional Space First Floor Corridor					Date of Construction 1957	
Type of Material (Only ONE type instructions)		Material				
•	ing (X) Thermal	() Miscellaneous			(X) Friable () Non-Friable	
Description		· · · · · · · · · · · · · · · · · · ·				
Pipe Insulation						
Square/Linear Footage 36 Linear Feet	Percent of 1	Area			Homogenous ID No. PO2	
Damage Assessment		_				
Type of Damage	YES NO	Amount (Square/Linear	Feet)	Comme	ents (Severity, Cause)	
Deterioration	() (X)					
Delamination	() (X)	•				
Water	() (X)	 				
Physical	() (X)					
Other	() (X)					
Extent of Damage () Localized () Distributed		debris present? Yes (X) No	Location		· · · · · · · · · · · · · · · · · · ·	
Was bulk/surface material obta	ined	If surfacing materia material is brushed () Yes (by hand using mod	released wh derate pressu	en ire?	
Accessibility (More than 1 pos answer: see instructions) () 1 (X) 2 () 3	sible	Comments				
Is there a potential for distu	rbance of	Explain				
(X) Yes () N	0	During Maintenance Activities				
Is this material in an air ple exposed to an air stream? () Yes (X)		Explain				
Degree of Damage () Damage or () Signif Thermal System Insula () Damaged Friable Surfa () Significantly Damaged () Damaged or () Signif Friable Miscellaneous	tion cing ACM Friable Surfacin icantly Damaged	() ACE () Any	3M With Potential 3M With Potential 7 Remaining Friab Friable Suspected	for Signific le ACBM	cant Damage	
Additional Comments						
			Α			
Signature(s) of Inspector(s)/A	ssessor(s)		IL A			



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Cuilding Assessed Tyne Poynt Middle School						•	
Coom/Functional Space Storage between Rooms 7 and 10 First Floor Type of Material (Only ONE type may be check per individual page:						Date of Construction 1957	
						Material	
see instructions) () Surfac	ing (X) Therma	l () Mis	cellaneous			(X) Friable () Non-Friable	
escription						<u> </u>	
ipe Insulation							
quare/Linear Footage 50 Linear Feet	Percent of 100%	f Area	. , , , , , , , , , , , , , , , , , , ,			Homogenous ID No. PO2	
amage Assessment							
Type of Damage	YES NO		Amount (Square/Linear	Feet)	Comm	ents (Severity, Cause)	
Deterioration	() (X)						
Delamination	() (X)		**************************************				
Water	() (X)				•		
Physical	() (X)						
ther	() (X)						
							
xtent of Damage () Localized () Distributed	1	t/debris p		Location			
/as bulk/surface material obt			rfacing material	. is dust/debri	s released w	hen	
(X) Yes () No		mater	ial is brushed b () Yes ()	y hand using mo	derate press	ure?	
ccessibility (More than 1 possible: see instructions) () 1 (X) 2 () 3	ssible	Comm	ents				
s there a potential for dist	urbance of	Expl	ain				
his material? (X) Yes ()	No	During	Maintenance Act	ivities			
s this material in an air plo xposed to an air stream? () Yes (X)		Exp	Explain				
egree of Damage () Damage or () Signit Thermal System Insula () Damaged Friable Surfa () Significantly Damaged () Damaged or () Signit Friable Miscellaneous	ation acing ACM d Friable Surfac ficantly Damaged	ing ACM	() ACBI () Any	4 With Potentia 4 With Potentia Remaining Frial Friable Suspecto	l for Signifi ole ACBM	cant Damage	
ddi+ional Comments							
ignature(s) of Inspector(s)/A	Assessor(s)			LA	-		

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uilding Assessed yne Poynt Middle School							 	
oom/Functional Space torage between Rooms 14 and 15 First Floor						Date of Const	ruction	
ype of Material (Only ONE type m	ay be	check p	er indiv	idual page:			Material	
ee instructions) () Surfacing	(X) TI	nermal	() Misc	cellaneous			(X) Friable	() Non-Friable
escription							<u> </u>	
ipe Insulation								
quare/Linear Footage 48 Linear Feet	Perce 100	ent of	Area				Homogenous ID PO2	No.
amage Assessment				_			<u></u>	· · · · · · · · · · · · · · · · · · ·
Type of Damage	YES	NO		Amount (Square/Linear	Feet)	Comm	ents (Severity	Cause)
Deterioration	()	(X)						
Delamination	()	(X)			V	-		
Water	()	(X)						
Physical	()	(X)				•		
ther	()	(X)						
· .						. ***		
				·····				
<pre>xtent of Damage () Localized</pre>	Is	dust/	debris pr	resent?	Location			
() Distributed		()	Yes (X)	No				
as bulk/surface material obtaine (X) Yes () No	.		If sur materi	facing materia al is brushed () Yes (by hand using	ebris released wh moderate pressu	nen ure?	-
ccessibility (More than 1 possibnswer: see instructions) () 1 (X) 2 () 3	le		Comme	ents				
s there a potential for disturba	nce of		Expla	in	***************************************			
nis material? (X) Yes () No			During Maintenance Activities					
this material in an air plenum or cosed to an air stream? () Yes (X) No		Expl						
egree of Damage () Damage or () Significan Thermal System Insulation () Damaged Friable Surfacing () Significantly Damaged Friable Miscellaneous ACM	n JACM Jable Si ntly Dam	urfaci	ng ACM	() ACE			cant Damage	
ditional Comments								
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gnature(s) of Inspector(s)/Asses	sor(s)				John	meros		

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ROOM/FUNCTIONAL SPACE INSPECTION

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Guilding Assessed Pyne Poynt Middle School						
Room/Functional Space Storage between Rooms 4 and	Partial Ground F	loor			Date of Construction 1957	
ype of Material (Only ONE t see instructions)		per individual page	:		Material	
escription	orig (A) memo	() Firscettaneous			(X) Friable () Non-Friable	
ipe Insulation						
Square/Linear Footage 4 Linear Feet	Percent of 100%	f Area			Homogenous ID No. PO2	
amage Assessment						
Type of Damage	YES NO		ount near Feet)	Comm	ents (Severity, Cause)	
Deterioration	() (X)				(,,,,	
Delamination	() (X)					
Water	() (X)					
Physical	() (X)					
other	() (X)			•		
xtent of Damage () Localized () Distributed	l l	/debris present?) Yes (X) No	Location			
as bulk/surface smaterial obt	ained	material is brus	erial, is dust/de hed by hand using () No	bris released wh moderate pressu	en re?	
ccessibility (More than 1 ponswer: see instructions) () 1 (X) 2 () 3	essible	Comments				
s there a potential for dist	urbance of	Explain				
his material? (X) Yes ()	No	During Maintenance Activities				
s this material in an air pl xposed to an air stream? () Yes (X	Explain					
egree of Damage () Damage or () Signi Thermal System Insul () Damaged Friable Surf () Significantly Damage () Damaged or () Signi Friable Miscellaneou	ation acing ACM d Friable Surfaci ficantly Damaged	()	ACBM With Potent ACBM With Potent Any Remaining Fr or Friable Suspe	ial for Signific	cant Damage	
ditional Comments						
gnature(s) of Inspector(s)/	Assessor(s)		110			
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Building Assessed Pyrne Poynt Middle School						
Room/Functional Space Rooms 7 Partial Ground Floor					Date of Construction 1957	
Type of Material (Only ONE ty see instructions)	pe may be check p	er individual page:			Material	
-	ing (X) Thermal	() Miscellaneous			(X) Friable () Non-Friab	le
Pescription						
ipe Insulation						
Square/Linear Footage 30 Linear Feet	Percent of 100%	Area			Homogenous ID No. PO2	
)amage Assessment						
Type of Damage	YES NO	Amouni (Square/Linea		Comm	ents (Severity, Cause)	
Deterioration	() (X)					
Delamination	() (X)					
Water	() (X)			************		
Physical	() (X)		•	· · · · · · · · · · · · · · · · · · ·		
Other	() (X)					
						
Extent of Damage () Localized () Distributed		debris present?	Location			_
as bulk/surface material obto	ained	If surfacing materi material is brushed () Yes (by hand using mo	s released who derate pressu	nen ure?	—
ccessibility (More than 1 pos answer: see instructions) () 1 (X) 2 () 3	sible	Comments				_
Is there a potential for distu	urbance of	Explain				—
this material? (X) Yes () N	lo	During Maintenance Activities				
s this material in an air ple exposed to an air stream? () Yes (X)		Explain				
Degree of Damage () Damage or () Signif Thermal System Insula () Damaged Friable Surfa () Significantly Damagec () Damaged or () Signif Friable Miscellaneous	ntion ncing ACM I Friable Surfacin icantly Damaged	() A(() Ai	CBM With Potential CBM With Potential The Remaining Frial Friable Suspecte	l for Signifi ble ACBM	cant Damage	
dditional Comments						
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ignature(s) of Inspector(s)/A	ssessor(s)		John	loneion		_

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Building Assessed Pyne Poynt Middle School						
Room/Functional Space Storage beside Room 7					Date of Construction 1957	
Type of Material (Only ONE type see instructions)	may be check	per individual page:		····	Material	
	ng (X) Therma	l () Miscellaneous			(X) Friable () Non-Friable	
Description					<u> </u>	
pipe Insulation						
Square/Linear Footage 6 Linear Feet	Percent o 100%	f Area			Homogenous ID No. PO2	
)amage Assessment					<u> </u>	
Type of Damage	YES NO	Amou (Square/Lin		Comm	ents (Severity, Cause)	
Deterioration	() (X)					
Delamination	() (X)	•	·			
Water	() (X)	-	· · · · · · · · · · · · · · · · · · ·			
Physical	() (X)	-				
nther	() (X)	-				
Extent of Damage () Localized () Distributed	(t/debris present?) Yes (X) No	Location			
Was bulk/surface material obtai (X) Yes () No	nea	material is brush	If surfacing material, is dust/debris released when material is brushed by hand using moderate pressure? () Yes () No			
Accessibility (More than 1 poss answer: see instructions) () 1 (X) 2 () 3	ible	Comments				
Is there a potential for distur	bance of	Explain	Explain			
(X) Yes () No		During Maintenance Activities				
s this material in an air plen exposed to an air stream? () Yes (X)	Explain					
Degree of Damage () Damage or () Signific Thermal System Insulat () Damaged Friable Surfac () Significantly Damaged () Damaged or () Significantly Damaged or () Damaged or () Significantly Damaged or () Damaged or () Significantly Damaged	ion ing ACM Friable Surfac cantly Damaged	() () ing ACM	ACBM With Potent ACBM With Potent Any Remaining Fr or Friable Suspec	ial for Signifi iable ACBM	cant Damage	
Additional Comments						
			\sim			
ignature(s) of Inspector(s)/Ass	sessor(s)		111/) —		

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					[
Building Assessed Pyne Poynt Middle School						
Room/Functional Space Storage across from Room 4 Ground Floor					Date of Construction 1957	
Type of Material (Only ONE typese instructions)	pe may be check p	per individual page:			Material	
	ing (X) Thermal	() Miscellaneous			(X) Friable () Non-Friable	
Description						
ripe Insulation						
square/Linear Footage is Linear Feet	Percent of 100%	Area			Homogenous ID No. PO2	
amage Assessment						
Type of Damage	YES NO	Amount (Square/Linear	Feet)	Comm	ents (Severity, Cause)	
Deterioration	() (X)					
Delamination	() (X)					
Water	() (X)					
Physical	() (X)		- · · · · · · · · · · · · · · · · · · ·			
Other	() (X)		·····			
		-				
extent of Damage	Te dust/	debris present?	T tanation			
() Localized () Distributed		Yes (X) No	Location			
æs bulk/surface material obta (X) Yes () No	ined	If surfacing materia material is brushed () Yes (by hand using m			
Accessibility (More than 1 pos answer: see instructions) () 1 (X) 2 () 3	sible	Comments				
s there a potential for distu	rbance of	Explain				
mis material? (X) Yes () N	0	During Maintenance Activities				
s this material in an air ple exposed to an air stream? () Yes (X)	Explain					
egree of Damage () Damage or () Signif Thermal System Insula () Damaged Friable Surfa () Significantly Damaged () Damaged or () Signif Friable Miscellaneous	tion cing ACM Friable Surfacin icantly Damaged	() ACE () Any	BM With Potenti BM With Potenti 7 Remaining Fri Friable Suspec	al for Signifi able ACBM	cant Damage	
oditional Comments						
		^				
gnature(s) of Inspector(s)/A	ssessor(s)		ha P			
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						1	
uilding Assessed Yne Poynt Middle School							
coom/Functional Space Storage beside Room 19					Date of Construction 1957	1	
ype of Material (Only ONE type m see instructions) () Surfacing						Material (X) Friable ())	lon-Eriahla
escription	(/// 1101112			<u> </u>		(X) Triable () I	ion in labte
ipe Insulation							
quare/Linear Footage 2 Linear Feet	Percent of	f Area				Homogenous ID No. PO2	
amage Assessment							
Type of Damage	YES NO		Amount (Square/Linear	Feet)	Comm	ents (Severity, Cause)
Deterioration	() (X)						
Delamination	() (X)						
Water	() (X)						
Physical	() (X)						· · · · · · · · · · · · · · · · · · ·
ther	() (X)						
			·	·····			
xtent of Damage () Localized () Distributed		t/debris) Yes (•	Location			
as bulk/surface material obtaine	đ		urfacing material rial is brushed b	y hand using mo			
ccessibility (More than 1 possib naswer: see instructions) () 1 (X) 2 () 3	le	Соп	ments				
s there a potential for disturba	nce of	Exp	lain	W#.44			
his material? (X) Yes () No		Durin	During Maintenance Activities				
s this material in an air plenum or xposed to an air stream? () Yes (X) No			plain				
egree of Damage () Damage or () Significa Thermal System Insulatio () Damaged Friable Surfacin () Significantly Damaged Fr () Damaged or () Significa Friable Miscellaneous AC	n g ACM iable Surfa ntly Damage	cing ACM	() ACB () Any	M With Potentia M With Potentia Remaining Frial Friable Suspecto	l for Signifi ble ACBM	cant Damage	
dditional Comments					· · · · · · · · · · · · · · · · · · ·		
No. of the Control of			A				
ignature(s) of Inspector(s)/Asset	ssor(s)			()			

uilding Assessed yne Poynt Middle School

loom/functional Space Storage beside Room 30

escription ipe Insulation

ype of Material (Only ONE type may be check per individual page: ee instructions)

() Surfacing (X) Thermal () Miscellaneous

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	•
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	Date of Construction 1957
	Material
	(X) Friable () Non-Friable
	Homogenous ID No. PO2
Comm	ents (Severity, Cause)
n	
/debris released wing moderate press	

square/Linear Footage 50 Linear Feet	Percent of 1	Area		Homogenous ID No. PO2			
amage Assessment	•						
Type of Damage	YES NO	Amount (Square/Linear		Comments (Severity, Cause)			
Deterioration	() (X)						
Delamination	() (X)						
Water	() (X)	 					
Physical	() (X)						
Other	() (X)						
xtent of Damage () Localized () Distributed		debris present? Yes (X) No	Location				
as bulk/surface material obtained		If surfacing materia	al, is dust/debris	released when			
(X) Yes () No		material is brushed () Yes (erate pressure?			
ccessibility (More than 1 possible answer: see instructions) () 1 (X) 2 () 3	•	Comments					
's there a potential for disturbanchis material?	e of	Explain					
(X) Yes () No	During Maintenance Ac	During Maintenance Activities					
s this material in an air plenum of xposed to an air stream? () Yes (X) No	Explain						
egree of Damage () Damage or () Significant Thermal System Insulation () Damaged Friable Surfacing () Significantly Damaged Fria () Damaged or () Significant Friable Miscellaneous ACM	ACM able Surfacio	() AC () Ar	CBM With Potential CBM With Potential ny Remaining Friab r Friable Suspecte	for Significant Damage le ACBM			
dd: ional Comments							
ignature(s) of Inspector(s)/Assess	sor(s)		\(\)	Λ	.,		

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Building Assessed Pyne Poynt Middle School						
Room/Functional Space Storage beside Room 37	Date of Construction 1957					
Type of Material (Only ONE type may see instructions)	Material					
() Surfacing	(X) Friable () Non-Friable					
Description						
pipe Insulation						
Square/Linear Footage 50 Linear Feet	Percent of 100%	Area				Homogenous ID No. PO2
Damage Assessment						
Type of Damage	YES NO		Amount (Square/Linear	Feet)	Сопт	ents (Severity, Cause)
Deterioration	() (X)					
Delamination	() (X)					
Water	() (X)					
Physical	() (X)			····	···-	
Other	() (X)					
						
extent of Damage	Is dust,	'debris pi	resent?	Location	······································	
() Localized () Distributed		Yes (X)) No			
as bulk/surface material obtained	<u></u>	If sur	rfacing material	is dust/del	bris released w	nen
(X) Yes () No			ial is brushed b () Yes ()	/handusing		
ccessibility (More than 1 possible inswer: see instructions) () 1 (X) 2 () 3	:	Соппе	ents			
s there a potential for disturbance	e of	Expla	ain			
his material? (X) Yes () No		During	Maintenance Act	vities		
s this material in an air plenum o xposed to an air stream? () Yes (X) No	Explain					
egree of Damage () Damage or () Significant Thermal System Insulation () Damaged Friable Surfacing () Significantly Damaged Fria () Damaged or () Significant Friable Miscellaneous ACM	ACM ble Surfaci	ng ACM	() ACBA () Any			cant Damage
dditional Comments						
ignature(s) of Irspector(s)/Assess	or(s)			h. 1	0	
· · · · · · · · · · · · · · · · · · ·				21111/1/ 1/1/N	7x 0163s	

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



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ASBESTOS MANAGMENT PLAN - COVER SHEET

	me of Responsible Governing Authority						Telephone Number (609) 962-5800			
dress O1 Fer	ry Avenue, 1800 Office Bui	ilding West, 3rd	d. Floor, Cam	den, New Jersey (08014					
ne of	Facility ont Middle School		· · · · · · · · · · · · · · · · · · ·				Telephon (609) 9			
-	lding Assessed ne Poynt Middle School							County Camden		
dress venth and Erie Streets, Camden, New Jersey 08102							Telephone (609) 90			
	Facility Sch∞l			1,00			Date of Inspection November 11 to 14, 1988			
(X) (X) ()	s building contain (check Friable ACBM Non-Friable ACBM Assumed Friable ACM Assumed Non-Friable ACM amination	all that apply	Total Amoun Surfacing	nsulation ACBM	922 Lir	near Feet 5 Square Fee	et			
			ASBESTOS PROG	RAM MANAGER *						
	Asbestos Program Manager Banscher						Telephone (609 962			
ining	Attended Course Number	Training	Agency	Place of Trai		Date(s)		Training Hours		
	2 Hour Awareness 14 Hour Awareness	TCTL		Atlantic Co. \ Atlantic Co. \		August 24, August 24/2		2 Hours		
		TCTL	INSPECTOR(S)/	Atlantic Co. V						
		Accredite Number/St	ation tate	Atlantic Co. V			75, 1988			
	Name John N. Cameron (Th	Accredita Number/St RWJ0084A/ NJ /	AANAGEMENT PL	Atlantic Co. V ASSESSOR(S) ** Affiliation TCTL ANNER(S) ** anner(s) have pre	o-Tech	Signature	5, 1988	14 Hours		
	Name John N. Cameron (Th	Accredita Number/St RWJ0084A/ NJ / ne undersigned heviewed this pla	MANAGEMENT PL Management Plan and assure	Atlantic Co. \ ASSESSOR(S) ** Affiliation TCTL ANNER(S) **	o-Tech	Signature assisted ir	5, 1988	14 Hours		
1	Name John N. Cameron (Th	Accredite Number/St RWJ0084A/ NJ / ne undersigned Meviewed this plane	MANAGEMENT PL Management Plan an and assure	Atlantic Co. N ASSESSOR(S) ** Affiliation TCTL ANNER(S) ** anner(s) have pre that this plan i	epared or s in comp	Signature assisted ir	preparaticurrent	14 Hours		
1	Name John N. Cameron (The Name Thomas J. McCarty Affiliation Testwell Cr	Accredite Number/St RWJ0084A/ NJ / ne undersigned Meviewed this plane	MANAGEMENT PL Management Plan and assure Address 56 Ma State of Ac PA/MP-350	Atlantic Co. N ASSESSOR(S) ** Affiliation TCTL ANNER(S) ** anner(s) have pre that this plan i 5 East Harding Hi ys Landing, NJ (creditation/Acc.	epared or s in comp ghway 18330	Signature assisted in liance with Tele (609 Signa	preparaticurrent	14 Hours		

^{*} Include copies of certificates of completion for all training courses ** Include copies of licensing documents



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

WITH THE WITH STATE OF THE RESERVE

and the state of t

This is to certify that

JOHN N. CAMERON

CERTIFICATE #RWJ0084A

has successfully completed the course entitled

INSPECTING BUILDINGS FOR ASBESTOS CONTAINING MATERIALS

conducted by the
MID-AILANIIC ASBESIOS IRAINING CENIER
MID-AILANIIC ASBESIOS IRAINING CENIER
(Sponsored by U.S. Environmental Protection Agency)
Office of Consumer Health Education
Department of Environmental and Community Medicine

FEBRUARY 15-17, 1988

Date

Course Director

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THE REPORT OF THE PARTY OF THE

Center Director

Temple University

College of Engineering Philadelphia, PA

This certificate is awarded to

for participation and successfully completing Tour System of No. I TOWN RELIEF THOMAS U. MG CARRY (by examination)

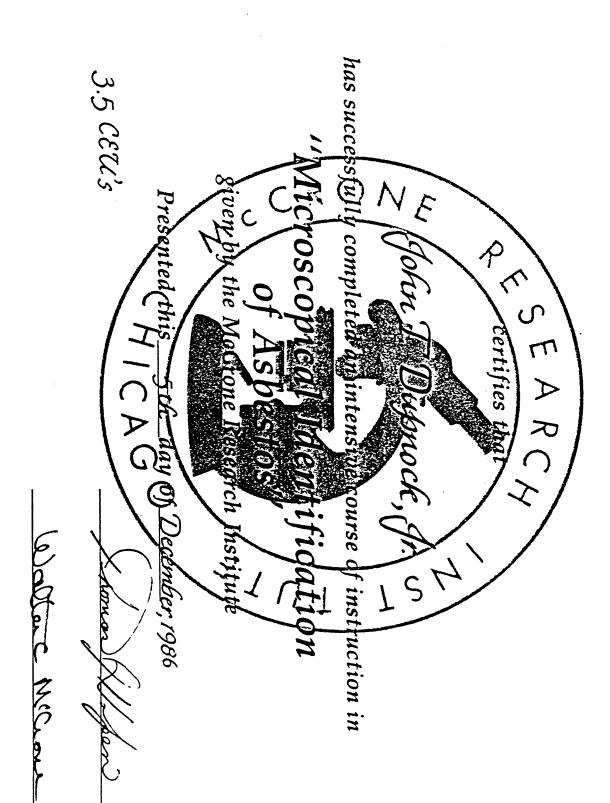
Director, Asbestos Abatement Center

Dean, College of Engineering

Certificate No. MP-352

Exp. Date __12/1/89

McCRONE RESEARCH INSTITUTE



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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

Building Assessed Pyne Poynt Middle School			Room/Funtional Space Classroom 7				
SECTION	I: TYPE OF ASBESTOS-CON	TAINING MATERI	AL (CHECK C	ONLY ONE TYPE	PER SHEET)		
() THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other:		URFACING theck One:) Ceiling) Wall) Other:	() Spri	Check One: () Sprayed on () Trowelled on () Other:		ELLANEOUS VAT Ceiling Tiles Transite Other:	
Homogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Fri		al Sq./LF 035 Sq. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM wi	th Potentia th Potentia waining Frial ble Suspecto	l for Sign ble ACBM	age nificant Damage
Response: Opera	Action(s) tions and Maintenance		J	Date of Res uly 1, 1989	ponse		are/Linear Feet ,035 Square Feet
	ION II: TYPE OF ASBESTOS						
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One:	CONTRING IN	() SURFAC Check () Ce () Wa () Ot	ING One: iling ll	Check Or	ne: ayed On welled On	() MISCELLANEOUS
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Fria	İ	al Sq./LF	Material () Locali () Distri		Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM wi		for Sign le ACBM	ge ificant Damage
esponse:	Action(s)			Date of Res	oonse	Squa	re/Linear Feet
omments:			-				

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

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rilding Assessed Room/Funtional Space Classroom 15						
SECTIO	N I: TYPE OF ASBESTOS-CON	TAINING MATERIAL (CHECK ONLY ONE TYPE	E PER SHEET)		•
) THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other: () Other: () Other:		()(Cone: Check O	ayed on welled on	(X) (() (ELLANEOUS VAT Ceiling Tiles Transite Other:
mogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friable	Total Sq./LF r 720 Sq. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3
mage Assessment () Damaged or Thermal Syste () Damaged Friab () Significantly () Damaged or Friable Misce	le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged		() ACBM wi () Any Ren	ith Potentia ith Potentia maining Fria able Suspect	l for Sign ble ACBM	ge nificant Damage
esponse: Oper	Action(s) ations and Maintenance		Date of Res July 1, 1989			re/Linear Feet 0 Square Feet
	//////////////////////////////////////					
) THERMAL Check One: () Pipe Insulatio () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		SURFACING Check One: () Ceiling () Wall () Other:	Check O	ne: ayed On welled On	() MISCELLANEOUS
mogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Local () Distr	ized	Accessibility (See Instructions) ()1 ()2 ()3
	le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi	ith Potentia ith Potentia maining Frial able Suspect	l for Sign ble ACBM	ge ificant Damage
sponse:	Action(s)		Date of Res	sponse	Squa	re/Linear Feet
mments:						
modito.						

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uilding Assessed yne Poynt Middle School								
SECTION	1: TYPE OF ASBESTOS-CONT	AINING M	MATERIAL (C	HECK ONLY	ONE TYPE	PER SHEET)		
) THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other:	Check One: Check One: () Pipe Insulation () Air Cell () Elbow/Joint () Cementitious		() SURFAC Check () Ce () Wa () Ot	One: iling ll	Check Or () Spra () Trow () Othe	yed on welled on	(X) ()	ELLANEOUS VAT Ceiling Tiles Transite Other:
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Materia () Fr (X) No		Total	Sq./LF Sq. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3
Thermal System () Damaged Friable () Significantly D	Surfacing ACM camaged Friable Surfacing) Significantly Damaged	ACM		()) ACBM wi) Any Rem	th Potentia th Potentia aining Fria ble Suspect	l for Sign ble ACBM	age nificant Damage
Response: Operat	Action(s) ions and Maintenance		-		te of Res 1, 1989	ponse		are/Linear Feet 60 Square Feet
SECTI) THERMAL Check One:	ON II: TYPE OF ASBESTOS-		NG MATERIAL		ONLY ONE		ET)	() MISCELLANEOUS () VAT
() Pipe Insulation () Elbow/ Joint () Other:	() Air Cell () Cementitious () Solid Lag () Other:		[(() Ceilin () Wall () Other: 	•	() Spri () Troi () Othe	velled On	() Ceiling Tiles () Transite () Other:
mogeneous ID No.	Check One: () Sample Taken () Material Assumed	Materia () Fr () No		Total S	Sq./LF	Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly D	Surfacing ACM amaged Friable Surfacing A) Significantly Damaged	ACM			ACBM with Any Rema	th Potential th Potential aining Friab ole Suspecte	for Sign le ACBM	ge ificant Damage
esponse:	Action(s)		•	Dat 	e of Resp	oonse	Squa	re/Linear Feet
·							-	
omments:								

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uilding Assessed yne Poynt Middle Schoo	l		Room/Funtional Sp Classroom 18	oace .	
SECTION	I: TYPE OF ASBESTOS-CONT	TAINING MATERIAL	(CHECK ONLY ONE TYP	E PER SHEET)	
Check One: () Pipe Insulation () Air Cell () Elbow/Joint () Cementitious () Other: () Other: () Other:				One: () Payed on () Welled on ()	ISCELLANEOUS () VAT) Ceiling Tiles) Transite) Other:
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friabl	Total Sq./LF e 80 Sq. Ft.	Material () Localized (X) Distributed	Accessibility (See Instructions) ()1 ()2 (X)3
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM w () Any Re	ith Potential for D ith Potential for S maining Friable ACBM able Suspected ACBM	ignificant Damage M
Response: Opera	Action(s) tions and Maintenance		Date of Re July 1, 1989	•	quare/Linear Feet 80 Square Feet
s:					
					
	ION II: TYPE OF ASBESTOS- Check One:	-CONTAINING MATER			() MISCELLANEOUS () VAT () Ceiling Tiles
SECT) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag	-CONTAINING MATER	IAL (CHECK ONLY ONE) SURFACING Check One: () Ceiling () Wall () Other: Total Sq./LF	TYPE PER SHEET) Check One: () Sprayed Or () Trowelled	() MISCELLANEOUS () VAT () Ceiling Tiles On () Transite
SECT) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other: comogeneous ID No. amage Assessment () Damaged or Thermal System () Damaged Friable () Significantly I	Check One: () Air Cell () Cementitious () Solid Lag () Other: Check One: () Sample Taken () Material Assumed () Significantly Damaged Insulation e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged () Significantly Damaged	Material () Friable () Non-Friabl	IAL (CHECK ONLY ONE) SURFACING Check One: () Ceiling () Wall () Other: Total Sq./LF e () ACBM w () ACBM w () ADR Re	TYPE PER SHEET) Check One: () Sprayed Or () Trowelled () Other: Material () Localized	() MISCELLANEOUS () VAT () Ceiling Tiles On () Transite () Other: Accessibility (See Instructions) ()1 ()2 ()3 amage ignificant Damage
SECT) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other: comogeneous ID No. amage Assessment () Damaged or Thermal System () Damaged Friable () Significantly I () Damaged or	Check One: () Air Cell () Cementitious () Solid Lag () Other: Check One: () Sample Taken () Material Assumed () Significantly Damaged Insulation e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged () Significantly Damaged	Material () Friable () Non-Friabl	IAL (CHECK ONLY ONE) SURFACING Check One: () Ceiling () Wall () Other: Total Sq./LF e () ACBM w () ACBM w () ADR Re	Check One: () Sprayed Or () Trowelled () Other: Material () Localized () Distributed ith Potential for D ith Potential for S maining Friable ACBM able Suspected ACBM	() MISCELLANEOUS () VAT () Ceiling Tiles On () Transite () Other: Accessibility (See Instructions) ()1 ()2 ()3 amage ignificant Damage

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3uīlding Assessed ⊃yr⊫e Poynt Middle Schoo	ı		Room/Fun Classroom	tional Spa m 19	ace		
SECTION	I: TYPE OF ASBESTOS-CON	TAINING MATERIAL	(CHECK ONL	ONE TYPE	PER SHEET)		
THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other: () Other: () Other: () Other:			FACING ck One: Ceiling Wall Other:	Check Or () Spra () Trow () Othe	eyed on Helled on	(X) ()	ELLANEOUS VAT Ceiling Tiles Transite Other:
icamogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friab		Sq./LF Sq. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi) Any Rem	th Potentia th Potentia aining Frial ble Suspect	l for Sigr ble ACBM	age nificant Damage
Response: Opera	Action(s) tions and Maintenance			ite of Res 1, 1989	ponse		are/Linear Feet 50 Square Feet
	ION II: TYPE OF ASBESTOS	-CONTAINING MATER		ONLY ONE			() MISCELLANEOUS
Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		Check One () Ceili () Wall () Other	e: ng	Check On () Spri () Troi () Othe	ayed On welled On	() VAT () Ceiling Tiles
ാണാogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friabl	l	Sq./LF	Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	АСМ	() ACBM wit) Any Rema	th Potential th Potential aining Friab ole Suspecte	for Sign	ge ificant Damage
Cesponse:	Action(s)		Da	te of Resp	oonse	Squa	re/Linear Feet
Torments:							

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uilding Assessed yne Poynt Middle Sch	ool		Room/Funtional Sp Classroom 23	ace			
SECTIO	ON I: TYPE OF ASBESTOS-CON	TAINING MATERIAL (CHECK ONLY ONE TYPE	E PER SHEET)			
) THERMAL Check One: Check One: () Pipe Insulation () Air Cell () Elbow/Joint () Cementitious () Other: () Solid Lag () Other:		() SURFA Check () C () W () O	One: Check One: Check	ayed on welled on	(X) MISCELLANEOUS (X) VAT () Ceiling Tiles () Transite () Other:		
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friable	Total Sq./LF	Material () Locali (X) Distri		Accessibility (See Instructions) ()1 ()2 (X)3	
() Damaged Frial () Significantly () Damaged or	() Significantly Damaged em Insulation ble Surfacing ACM y Damaged Friable Surfacing () Significantly Damaged ellaneous ACM	ACM	() ACBM wi () Any Ren	ith Potential ith Potential maining Friab able Suspecte	for Sigr le ACBM	age nificant Damage	
Response: Oper	Action(s) rations and Maintenance		Date of Res July 1, 1989	sponse		ore/Linear Feet 00 Square Feet	
	CTION II: TYPE OF ASBESTOS						
) THERMAL Check One: () Pipe Insulatio () Elbow/ Joint () Other:	Check One:		SURFACING Check One: () Ceiling () Wall () Other:	Check One () Spray () Trow () Other	e: yed On elled On	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:	
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Locali () Distri	zed	Accessibility (See Instructions) ()1 ()2 ()3	
	ole Surfacing ACM y Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi () Any Rem	th Potential th Potential paining Friabl ble Suspected	for Sign e ACBM	ge ificant Damage	
esponse:	Action(s)		Date of Res	ponse	Squa	re/Linear Feet	
·							
omments:							

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ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS

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uilding Assessed yne Poynt Middle School			Room/Funtional Sp Classroom 26	ce			
SECTION	I: TYPE OF ASBESTOS-CONT	AINING MATERIAL	CHECK ONLY ONE TYP	E PER SHEET))		
) THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other:	Check One: Check One: () Pipe Insulation () Air Cell () Elbow/Joint () Cementitious			ne: ayed on welled on er:	(X) ()	ELLANEOUS VAT Ceiling Tiles Transite Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friable	Total Sq./LF 945 Sq. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3	
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM w () Any Re	ith Potentia ith Potentia maining Fria able Suspect	l for Sig ble ACBM	age nificant Damage	
Response: Operat	Action(s) ions and Maintenance		Date of Re July 1, 1989			are/Linear Feet 45 Square Feet	
	//////////////////////////////////////						
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		SURFACING Check One: () Ceiling () Wall () Other:	Check O	ne: ayed On welled On	() MISCELLANEOUS	
omogeneous 1D No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3	
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM lamaged Friable Surfacing) Significantly Damaged	ACM	() ACBM wi	ith Potentia ith Potentia maining Frial able Suspecto	l for Sigr ble ACBM	age Nificant Damage	
esponse:	Action(s)		Date of Res	sponse	Squa	nre/Linear Feet	
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:stnemmc							
							

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uilding Assessed yne Poynt Middle School			Room/Funtional Space Classroom 30			
SECTIO	N I: TYPE OF ASBESTOS-CON	TAINING MATERIAL (CHECK ONLY ONE TYPE	PER SHEET)		
) THERMAL Check One: Check One: () Pipe Insulation () Air Cell () Elbow/Joint () Cementitious () Other: () Solid Lag () Other:		()(One: Check One Check One: Check O	ne: ayed on welled on	MISCELLANEOUS (X) VAT () Ceiling Tiles () Transite () Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friable	Total Sq./LF 730 Sq. Ft.	Material () Localized (X) Distributed	Accessibility (See Instructions) d ()1 ()2 (X)3	
	le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi () Any Ren	th Potential for th Potential for maining Friable ACB ble Suspected ACB	Significant Damage	
Response: Oper	Action(s) ations and Maintenance		Date of Res July 1, 1989	ponse	Square/Linear Feet 730 Square Feet	
	//////////////////////////////////////					
) THERMAL Check One: () Pipe Insulatio () Elbow/ Joint () Other:	Check One:		SURFACING Check One: () Ceiling () Wall () Other:	Check One: () Sprayed O () Trowelled () Other:		
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Localized () Distributed	Accessibility (See Instructions) ()1 ()2 ()3	
amage Assessment () Damaged or Thermal Syste () Damaged Friab () Significantly () Damaged or Friable Misce	le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi () Any Rem	th Potential for th Potential for aining Friable AC ble Suspected ACB	Significant Damage BM	
esponse:	Action(s)		Date of Res	ponse	Square/Linear Feet	
~.) <u> </u>						
omments:						

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ilding Assessed ne Poynt Middle School				Room/Funtional Classroom 3 ∉	Space	ce			
SECTION	1: TYPE OF ASBESTOS-CON	TAINING M	ATERIAL (C	HECK ONLY ONE 1	TYPE	PER SHEET)	······································		
THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other: () Other: () Other:			() SURFAC Check () Ce () Wa () Ot	One: Checking ():	Spray Trowe	yed on elled on	(X) MISCELLANEOUS (X) VAT () Ceiling Tiles () Transite () Other:		
mogeneous ID No. 1	Check One: (X) Sample Taken () Material Assumed	Materia () Fr (X) No		Total Sq./LI 1,550 Sq. I		Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3	
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM () Any	l wit Rema	h Potentia h Potentia ining Frial le Suspecte	l for Sign ble ACBM	age nificant Damage	
esponse: Operat	Action(s) ions and Maintenance		-	Date of July 1, 19		onse		are/Linear Feet 550 Square Feet	
	ON II. TYPE OF ASPECTOR								
THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	CONTAININ	()	SURFACING Check One: () Ceiling () Wall () Other:		Check Or	ne: ayed On welled On	() MISCELLANEOUS	
mogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Fri () Nor	-	Total Sq./LF		Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3	
Thermal System () Damaged Friable () Significantly D	Surfacing ACM camaged Friable Surfacing) Significantly Damaged	ACM		() ACBM () Any	wit Rema	h Potential h Potential ining Friab le Suspecte	for Sign le ACBM	ge uificant Damage	
sponse:	Action(s)			Date of I	Resp	onse	Squa	re/Linear Feet	
9									
ments:									



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uilding Assessed yne Poynt Middle Schoo	l		Room/Funtional Sp Storage Room	pace			
SECTION	I: TYPE OF ASBESTOS-CON	TAINING MATERIAL (CHECK ONLY ONE TYP	PE PER SHEET)			
) THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other: () Other: () Other:			One: Check Ceiling () Sprall () Tro	ayed on welled on	(X) MISCELLANEOUS (X) VAT () Ceiling Tiles () Transite () Other:		
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friable	Total Sq./LF	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3	
Thermal System () Damaged Friable () Significantly I	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM w () Any Re	ith Potential ith Potential maining Friab able Suspecte	for Signale ACBM	age nificant Damage	
Response: Opera	Action(s) tions and Maintenance		Date of Re July 1, 1989		Squa 180	are/Linear Feet O Square Feet	
	ON II: TYPE OF ASBESTOS-					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One:		SURFACING Check One: () Ceiling () Wall () Other:	Check On	e: yed On elled On	() MISCELLANEOUS	
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Locali () Distri		Accessibility (See Instructions) ()1 ()2 ()3	
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi () Any Ren	ith Potential ith Potential maining Friab able Suspected	for Sign le ACBM	nge Nificant Damage	
esponse:	Action(s)		Date of Res	sponse	Squa	re/Linear Feet	
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mments:		· · · · · · · · · · · · · · · · · · ·					

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ilding Assessed ne Poynt Middle Schoo	·l			Room/Funtiona Closet near C			
SECTION	1: TYPE OF ASBESTOS-CON	TAINING	MATERIAL (CHECK ONLY ONE	TYPE PER SHEET)	
THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		() SURFAI Check () Co () Wi () O	One: Checiling ()	ck One: Sprayed on Trowelled on Other:	(X) ()	CELLANEOUS VAT Ceiling Tiles Transite Other:
nogeneous ID No.	Check One: (X) Sample Taken () Material Assumed		al riable Ion-Friable	Total Sq./1 90 Sq.	Ft. (X) Dist		Accessibility (See Instructions) ()1 ()2 (X)3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged			() ACE () Any	M with Potentia M with Potentia Remaining Fria Friable Suspec	al for Sig able ACBM	nage Inificant Damage
esponse: Opera	Action(s) tions and Maintenance			Date of July 1, 1	Response 989	Squ 90	are/Linear Feet Square Feet
	//////////////////////////////////////		···				
	ION II: ITPE UP ASBESTUS	CUNTAIN	ING MATERIA	L (CHECK UNLY	UNE TYPE PER SI	(EEI)	
THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	_	()	SURFACING Check One: () Ceiling () Wall () Other:		rayed On owelled On	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:
ogeneous ID No.	Check One: () Sample Taken () Material Assumed		al riable on-Friable	Total Sq./L	F Material () Loca () Dist		Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly I	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACB () Any	M with Potentia M with Potentia Remaining Fria Friable Suspect	l for Sign ble ACBM	age nificant Damage
ponse:	Action(s)		_	Date of	Response	Squa	are/Linear Feet
`J							
ments:		•				•	



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uilding Assessed yme Poynt Middle Scho	ool		Room/Funtional Space Closet near Classroom 21				
SECTIO	ON I: TYPE OF ASBESTOS-CON	TAINING MATERIAL (CHECK ONLY ONE TYPE	E PER SHEET)			
) THERMAL Check One: () Pipe Insulatio () Elbow/Joint () Other:	Check One: on () Air Cell () Cementitious () Solid Lag () Other:	()(One: Check O Ceiling () Spr	ne: (X) (x) (x) (x) (x) (x) (x) (x) (x) (x) (x		CELLANEOUS VAT Ceiling Tiles Transite Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friable	Total Sq./LF	Material () Locali (X) Distri	zed	Accessibility (See Instructions) ()1 ()2 (X)3	
	ole Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi () Any Rer	ith Potential ith Potential maining Friabl able Suspected	for Sign	ge ificant Damage	
Response: Oper	Action(s) ations and Maintenance		Date of Res July 1, 1989	sponse	Squai 90	re/Linear Feet Square Feet	
				······································			
-	TION II: TYPE OF ASBESTOS						
) THERMAL Check One: () Pipe Insulatio () Elbow/ Joint () Other:	Check One: n () Air Cell () Cementitious () Solid Lag () Other:		SURFACING Check One: () Ceiling () Wall () Other:	Check One () Spray () Trowe () Other	yed On elled On	() MISCELLANEOUS	
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Localiz () Distrib	zed (Accessibility (See Instructions) ()1 ()2 ()3	
Thermal Syste () Damaged Friab () Significantly	le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi	th Potential th Potential maining Friabl able Suspected	for Signi e ACBM	e ficant Damage	
esponse:	Action(s)		Date of Res	ponse	Squar	e/Linear Feet	
mments:							

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uilding Assessed yne Poynt Middle School				Room/Funtional Space Closet near Classroom 7				
SECTION	I: TYPE OF ASBESTOS-CONT	TAINING MATER	IAL (CH	IECK ONLY ONE TYPE	E PER SHEET)			
) THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other:	Check One: Check One: Ch () Pipe Insulation () Air Cell (() Elbow/Joint () Cementitious (RFACING eck One: Check One:) Ceiling () Sprayed on) Wall () Trowelled on) Other: () Other:			(X) MISCELLANEOUS (X) VAT () Ceiling Tiles () Transite () Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friabl (X) Non-Fr	_	Total Sq./LF 75 Sq. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3	
Thermal System () Damaged Friable () Significantly I	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM wi	ith Potentia ith Potentia maining Fria able Suspect	l for Sig ble ACBM	age nificant Damage	
Response: Opera	Action(s) tions and Maintenance	····		Date of Res July 1, 1989	sponse	Squ. 75	are/Linear Feet Square Feet	
s:								
	ION II: TYPE OF ASBESTOS-							
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:			SURFACING Check One: () Ceiling () Wall () Other:	Check O () Spr () Tro () Oth	ayed On welled On	() MISCELLANEOUS	
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friabl		Total Sq./LF	Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3	
Thermal System () Damaged Friable () Significantly [e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM wi () Any Rem	th Potentia th Potentia maining Frial able Suspecto	l for Sign ble ACBM	age nificant Damage	
esponse:	Action(s)			Date of Res	ponse	Squa	are/Linear Feet	
omments:								

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uilding Assessed proe Poynt Middle Schoo					Room/Funtional Space Closet near Classroom 39				
SECTION	I: TYPE OF ASBESTOS-CONT	TAINING MATERIAL	(CHECK ON	LY ONE TYPE	PER SHEET)				
) THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other:	()	FACING ck One: Ceiling Wall Other:	Check Or () Spra () Tros () Othe	ayed on welled on	(X) ()	ELLANEOUS VAT Ceiling Tiles Transite Other:			
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friab	ł	l Sq./Lf Sq. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3		
Thermal System () Damaged Friable () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM wi () Any Rem	th Potentia th Potentia maining Fria ble Suspect	l for Sign ble ACBM	age nificant Damage		
Response: Opera	Action(s) tions and Maintenance			Date of Res ly 1, 1989	ponse	Squa 80	are/Linear Feet Square Feet		
	ION II: TYPE OF ASBESTOS-								
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One:) SURFACII Check O () Cei () Wal () Oth	NG ne: ling l	Check O	ne: ayed On welled On	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:		
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	l	l Sq./LF	Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3		
Thermal System () Damaged Friable () Significantly [e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	(() ACBM wi () Any Rem	th Potential th Potential aining Friak ble Suspecte	for Sign	ge ificant Damage		
esponse:	Action(s)			ate of Res	ponse	Squa	re/Linear Feet		
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omments:									

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* *	SBESTOS MANAGEMENT PLAN - RESPON	ROOM/FUNCTIONAL SE ACTIONS	SPACE INSPECTION		
uilding Assessed one Poynt Middle Schoo	l		Room/Funtional Sp Classroom 38	ace	
SECTION	I: TYPE OF ASBESTOS-CONT	TAINING MATERIAL	(CHECK ONLY ONE TYPI	E PER SHEET)	
) THERMAL Check One: () Pipe Insulation () Elbow/Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	()	k One: Check O	ne: (ayed on (welled on (NISCELLANEOUS X) VAT) Ceiling Tiles) Transite) Other:
mogeneous ID No. 7	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friabl	Total Sq./LF e 1,800 Sq. Ft.	Material () Localized (X) Distributed	Accessibility (See Instructions) ()1 ()2 (X)3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi () Any Rei	th Potential for I th Potential for S maining Friable ACB able Suspected ACB	Significant Damage BM
esponse: Opera	Action(s) tions and Maintenance		Date of Res July 1, 1989		Square/Linear Feet 1,800 Square Feet
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	ION II: TYPE OF ASBESTOS-			TYPE PER SHEET)	
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	_	SURFACING Check One: () Ceiling () Wall () Other:	Check One: () Sprayed Or () Trowelled () Other:	
mogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Localized () Distributed	Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly [e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi () Any Rem	th Potential for D th Potential for S aining Friable ACB ble Suspected ACBM	ignificant Damage M
sponse:	Action(s)		Date of Res	ponse S	quare/Linear Feet
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FOR STATE USE ONLY ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS ilding Assessed Room/Funtional Space ne Poynt Middle School Auditorium SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)) THERMAL () SURFACING (X) MISCELLANEOUS Check One: Check One: Check One: Check One: (X) VAT () Pipe Insulation () Air Cell () Ceiling () Sprayed on () Ceiling Tiles () Elbow/Joint () Cementitious () Wall () Trowelled on () Transite () Solid Lag () Other: () Other: () Other: () Other: () Other: mogeneous ID No. Check One: Material Total Sq./LF Material Accessibility (X) Sample Taken () Friable () Localized (See Instructions) 18 () Material Assumed (X) Non-Friable 6,690 Sq. Ft. (X) Distributed ()1 ()2 (X)3 ∍mage 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 ACM or Friable Suspected ACBM () Damaged or () Significantly Damaged Friable Miscellaneous ACM Action(s) esponse: Date of Response Square/Linear Feet Operations and Maintenance July 1, 1989 6,690 Square Feet SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)) THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT () Pipe Insulation () Air Cell () Ceiling () Sprayed On () Ceiling Tiles () Elbow/ Joint () Cementitious () Wall () Trowelled On () Transite () Other: () Solid Lag () Other: () Other: () Other: () Other: mogeneous ID No. Check One: Material Total Sq./LF Material Accessibility () Sample Taken () Friable () Localized (See Instructions) () Material Assumed () Non-Friable () Distributed ()1 ()2 ()3 mage Assessment () 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 sponse: Action(s) Date of Response Square/Linear Feet



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uilding Assessed yne Poynt Middle Sch	nool		Room/Funtional Sp Cafeteria	oace		
SECTI	ON I: TYPE OF ASBESTOS-CON	ITAINING MATERIAL	CHECK ONLY ONE TYP	E PER SHEET))	
) THERMAL Check One: () Pipe Insulati () Elbow/Joint () Other:	Chec () () (() SURFACING Check One: Check One: () Ceiling () Sprayed on () Wall () Trowelled on () Other: () Other:			(X) MISCELLANEOUS (X) VAT () Ceiling Tiles () Transite () Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material () Friable (X) Non-Friable	Total Sq./LF 4,990 Sq. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 ()2 (X)3
Thermal Syst () Damaged Fria () Significantl () Damaged or	() Significantly Damaged tem Insulation able Surfacing ACM y Damaged Friable Surfacing () Significantly Damaged cellaneous ACM	ACM	() ACBM w () Any Re	ith Potentia ith Potentia maining Frial able Suspect	l for Sig ble ACBM	age nificant Damage
Response:	Action(s) rations and Maintenance		Date of Re July 1, 1989			are/Linear Feet 90 Square Feet
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) THERMAL Check One: () Pipe Insulati () Elbow/ Joint () Other:	Check One:		SURFACING Check One: () Ceiling () Wall () Other:	Check Or	ne: ayed On welled On	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Locali () Distri		Accessibility (See Instructions) ()1 ()2 ()3
() Damaged Frial() Significantly() Damaged or	() Significantly Damaged em Insulation ble Surfacing ACM y Damaged Friable Surfacing () Significantly Damaged ellaneous ACM	ACM	() ACBM wi () Any Rem	th Potential th Potential aining Friab ble Suspecte	for Sign	ge ificant Damage
esponse:	Action(s)		Date of Res	ponse	\$qua	re/Linear Feet
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omments:						

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A	SBESTOS MANAGEMENT PLAN - RESPON	ROOM/FUNCTIONAL SE ACTIONS	SPACE INSPECTION		FOR STATE USE ONLY
Cuilding Assessed yne Poynt Middle School	l		Room/Funtional Sp Crawlspace	pace	
SECTION	I: TYPE OF ASBESTOS-CON	TAINING MATERIAL	(CHECK ONLY ONE TYP	E PER SHEET)	
X) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:	()	ck One: Check C Ceiling () Spr	one: (cayed on (owelled on (SCELLANEOUS) VAT) Ceiling Tiles) Transite) Other:
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friab	Total Sq./LF	Material () Localized (X) Distributed	Accessibility (See Instructions) (X)1 ()2 ()3
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM w () Any Re	ith Potential for Da ith Potential for Si maining Friable ACBM able Suspected ACBM	gnificant Damage
Response:	Action(s)		Date of Re	sponse So	uare/Linear Feet
	//////////////////////////////////////		<u> </u>		
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:) SURFACING Check One: () Ceiling () Wall () Other:	Check One: () Sprayed On () Trowelled C () Other:	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friab	Total Sq./LF	Material () Localized () Distributed	Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM w () Any Re	ith Potential for Da ith Potential for Si maining Friable ACBM able Suspected ACBM	gnificant Damage
esponse:	Action(s)	· · · · · · · · · · · · · · · · · · ·	Date of Re	sponse Sq	uare/Linear Feet
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uilding Assessed yne Poynt Middle Schoo	L		Room/Funtional Space 1st. Floor Corridor				
SECTION	I: TYPE OF ASBESTOS-CONT	TAINING MATERIAL (CHECK ONLY ONE TYP	E PER SHEET)			
X) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:	Check () C	SURFACING Check One: Check One: () Ceiling () Spraye () Wall () Trowel () Other: () Other:		() \ () (() 1	CELLANEOUS VAT Ceiling Tiles Transite Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friable	Total Sq./LF	Material () Locali (X) Distri	zed	Accessibility (See Instructions) ()1 (X)2 ()3	
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	АСМ	() ACBM w () Any Re	ith Potential ith Potential maining Friab able Suspecte	for Sign le ACBM	ge ificant Damage	
Response:	Action(s)		Date of Re	sponse	Squar	re/Linear Feet	
	ON II: TYPE OF ASBESTOS-	CONTAINING MATERIA			ET)	() MISCELLANEOUS	
() Pipe Insulation () Elbow/ Joint () Other:	() Air Cell () Cementitious () Solid Lag () Other:	_	() Ceiling () Wall () Other:	() Spray () Тгож () Other	yed On elled On	() Ceiling Tiles () Transite () Other:	
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Localiz () Distrib	zed (Accessibility (See Instructions) ()1 ()2 ()3	
Thermal System () Damaged Friable () Significantly D	Surfacing ACM amaged Friable Surfacing /) Significantly Damaged	ACM	() ACBM wi () Any Rem	th Potential th Potential aining Friabl ble Suspected	for Signi e ACBM	e ficant Damage	
sponse:	Action(s)		Date of Res	ponse	Squar	e/Linear Feet	
<u> </u>							
mments:							



ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

FOR STATE USE ONLY

					TANKE .			
uilding Assessed yne Poynt Middle School				Room/Funtional Space Storage between Rooms 7 and 10 1st. Floor				
SECTIO	N 1: TYPE OF ASBESTOS-CON	TAINING MATERIAL	(CHECK O	ILY ONE TYPI	PER SHEET)			
THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other: () Other: () Other:		(X) Air Cell () () Cementitious () () Solid Lag ()		ck One: Check One: Ceiling () Sprayed on Wall () Trowelled on			MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friab	I	al Sq./LF Ln. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 (X)2 ()3	
Thermal System () Damaged Friable () Significantly	le Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	АСМ		() ACBM wi	th Potentia th Potentia maining Fria able Suspect	l for Sig ble ACBM	age nificant Damage	
Response:	Action(s)		_	Date of Res	ponse	Squ 	are/Linear Feet	
s:								
	ION II: TYPE OF ASBESTOS			· · · · · · · · · · · · · · · · · · ·				
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	() SURFACI Check (() Cei () Wal () Oth	One: ling l		ayed On welled On	() MISCELLANEOUS	
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friab		ıl Sq./LF	Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3	
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() ACBM wi () Any Rem	th Potential th Potential aining Frial ble Suspecte	l for Sign ble ACBM	age nificant Damage	
esponse:	Action(s)		_	Date of Res	ponse	Squa	are/Linear Feet	
N., 7			_					
omments:								



ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

FOR STATE USE ONLY

uilding Assessed yne Poynt Middle Sch	ool		Room/Funtional Space Storage between Rooms 14 and 15 1st. Floor				
SECTI	ON I: TYPE OF ASBESTOS-CON	ITAINING MATERIAL (CHECK ONLY ONE TYP	PE PER SHEET)			
() THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: on (X) Air Cell () Cementitious () Solid Lag () Other:	Check () C	() SURFACING Check One: Check One: () Ceiling () Sprayed on () Wall () Trowelled on () Other: () Other:			() MISCELLANEOUS	
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friable	Total Sq./LF	Material () Local (X) Distr		Accessibility (See Instructions) ()1 (X)2 ()3	
() Damaged Frial() Significantly() Damaged or	() Significantly Damaged em Insulation ble Surfacing ACM y Damaged Friable Surfacing () Significantly Damaged ellaneous ACM	ACM	() ACBM w	rith Potentia with Potentia maining Frial able Suspecto	l for Sig ble ACBM	age nificant Damage	
Response:	Action(s)		Date of Re	sponse	Squa	are/Linear Feet	
s:							
	CTION II: TYPE OF ASBESTOS						
	CTION II: TYPE OF ASBESTOS Check One:	-CONTAINING MATERIA		Check Or	e: ayed On welled On	() MISCELLANEOUS () VAT () Ceiling Tile	
SEC) THERMAL Check One: () Pipe Insulatio () Elbow/ Joint () Other:	Check One: On () Air Cell () Cementitious () Solid Lag	-CONTAINING MATERIA	SURFACING Check One: () Ceiling () Wall	Check Or () Spra () Trow	ne: ayed On welled On er:	() MISCELLANEOUS () VAT () Ceiling Tile () Transite	
SEC THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other: mage Assessment () Damaged or Thermal Syste () Damaged Frial () Significantly	Check One: Check One: () Air Cell () Cementitious () Solid Lag () Other: Check One: () Sample Taken () Material Assumed () Significantly Damaged em Insulation ole Surfacing ACM / Damaged Friable Surfacing () Significantly Damaged () Significantly Damaged	Material () Friable () Non-Friable	SURFACING Check One: () Ceiling () Wall () Other: Total Sq./LF () ACBM wi () ACBM wi () AND Ren	Check Or () Spra () Trow () Other Material () Locali () Distri	ne: ayed On welled On er: ized ibuted for Dama for Sign	() MISCELLANEOUS	
SEC) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other: mage Assessment () Damaged or Thermal Syste () Damaged Frial () Significantly () Damaged or	Check One: Check One: () Air Cell () Cementitious () Solid Lag () Other: Check One: () Sample Taken () Material Assumed () Significantly Damaged em Insulation ole Surfacing ACM / Damaged Friable Surfacing () Significantly Damaged () Significantly Damaged	Material () Friable () Non-Friable	SURFACING Check One: () Ceiling () Wall () Other: Total Sq./LF () ACBM wi () ACBM wi () AND Ren	Check Or () Spra () Tro () Othe Material () Local () Distri ith Potential ith Potential maining Friab	ne: ayed On welled On er: ized ibuted for Dama for Sign ole ACBM d ACBM	() MISCELLANEOUS	



ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION
RESPONSE ACTIONS
FOR STATE USE ONLY

Building Assessed Room/Funtional Space yne Poynt Middle School Storage beside Room 4 Partial Ground Floor SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) (X) THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT (X) Pipe Insulation (X) Air Cell () Ceiling () Sprayed on () Ceiling Tiles () Cementitious () Elbow/Joint () Wall () Trowelled on () Transite () Other: () Solid Lag () Other: () Other: () Other: () Other: Check One: Material omogeneous ID No. Total Sq./LF Material Accessibility (X) Sample Taken (X) Friable () Localized (See Instructions) 02 () Material Assumed () Non-Friable (X) Distributed Ln. Ft. ()1 (X)2 ()3 amage 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 ACM or Friable Suspected ACBM () Damaged or () Significantly Damaged Friable Miscellaneous ACM Response: Action(s) Date of Response Square/Linear Feet SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)) THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT () Pipe Insulation () Air Cell () Ceiling () Sprayed On () Ceiling Tiles () Elbow/ Joint () Cementitious () Wall () Trowelled On () Transite () Solid Lag () Other: () Other: () Other: () Other: () Other: Check One: Material Total Sq./LF omogeneous ID No. Material Accessibility () Sample Taken () Friable () Localized (See Instructions) () Material Assumed () Non-Friable () Distributed ()1 ()2 ()3 amage Assessment () 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 () Significantly Damaged () Damaged or Friable Miscellaneous ACM Action(s) esponse: Date of Response Square/Linear Feet omments:



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uilding Assessed yne Poynt Middle Schoo	ı		Room/Funtional Space Room 7 Partial Ground Floor				
SECTION	I: TYPE OF ASBESTOS-CON	TAINING MATERIAL (CHECK ONLY ONE TYP	E PER SHEET)			
() THERMAL Check One: Check One: (X) Pipe Insulation (X) Air Cell () Elbow/Joint () Cementitious () Other: () Solid Lag () Other:			() SURFACING Check One: Check One: () VAT () Ceiling () Sprayed on () Ceil () Wall () Trowelled on () Tran () Other: () Other: () Other				
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friable	Total Sq./LF 30 Ln. Ft.	Material () Locali (X) Distri		Accessibility (See Instructions) ()1 (X)2 ()3	
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM w () Any Re	ith Potential ith Potential maining Friab able Suspecte	for Sign le ACBM	ge ificant Damage	
Response:	Action(s)		Date of Re	sponse	Squa	re/Linear Feet	
	//////////////////////////////////////						
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		SURFACING Check One: () Ceiling () Wall () Other:	Check One () Spray () Trown () Other	e: yed On elled On r:	() MISCELLANEOUS	
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friable	Total Sq./LF	Material () Locali; () Distrib	zed	Accessibility (See Instructions) ()1 ()2 ()3	
Thermal System () Damaged Friable () Significantly D	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM wi () Any Rem	th Potential th Potential maining Friabl able Suspected	for Signi e ACBM	ge ficant Damage	
sponse:	Action(s)		Date of Res	ponse	Squar	re/Linear Feet	
· ·						11	
mments:							



FOR STATE USE ONLY ASBESTOS MANAGEMENT PLAN - ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

Building Assessed Tyne Poynt Middle School	ol		Roc Sto	m/Funtional Spa brage beside Roc	ace xm 7 Partial	l Ground F	loor
SECTION	I : TYPE OF ASBESTOS-CON	TAINING MATERIAL	(CHEC	K ONLY ONE TYPE	PER SHEET)	•	
(X) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:	$\langle \cdot \rangle$	FACING ck One Ceili Wall Other	: Check Or ng () Spra () Trow	yed on welled on	()	CELLANEOUS VAT Ceiling Tiles Transite Other:
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friab	- 1	Total Sq./LF 30 Ln. Ft.	Material () Local (X) Distr		Accessibility (See Instructions) ()1 (X)2 ()3
Thermal System () Damaged Friabl () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() Any Rem	th Potentia	l for Sig ble ACBM	age nificant Damage
Response:	Action(s)			Date of Res	ponse	Squi	are/Linear Feet
						-	
c s:							
	ION II: TYPE OF ASBESTOS-	CONTAINING MATER	RIAL (·		
Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:		Che()	ck One: Ceiling Wall Other:	Check 0 () Spr. () Tro () Oth	ayed On welled On	() MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:
OMOgeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friabl	- 1	Total Sq./LF	Material () Local () Distr		Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly	e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM		() Any Rema	h Potential	l for Sigr ble ACBM	ge nificant Damage
esponse:	Action(s)			Date of Resp	oonse	Squa	re/Linear Feet
omments:							
					N-16		



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oilding Assessed The Poynt Middle School			Room, Stora	/Funtional Spa age across fro	ace om Room 4 Gr	ound Floo	r
SECTION	I: TYPE OF ASBESTOS-CONT	TAINING MATERIAL	. (CHECK	ONLY ONE TYPE	PER SHEET)		
C) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:	Che C	RFACING eck One:) Ceiling) Wall) Other:		ayed on welled on	()	ELLANEOUS VAT Ceiling Tiles Transite Other:
mogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friab		otal Sq./LF	Material () Local (X) Distr		Accessibility (See Instructions) ()1 (X)2 ()3
Thermal System () Damaged Friable () Significantly D	Surfacing ACM amaged Friable Surfacing) Significantly Damaged	ACM		() Any Rem	th Potentia	l for Sigr ble ACBM	age nificant Damage
esponse:	Action(s)			Date of Res	ponse	Squa	re/Linear Feet
SECTI	ON II: TYPE OF ASBESTOS-	····					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:	_	SURFA Check () C () W () O	One: eiling all	Check Or () Spra () Trow () Othe	yed On Welled On	() MISCELLANEOUS
mogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friab		tal Sq./LF	Material () Locali () Distri	zed	Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly Da	Surfacing ACM amaged Friable Surfacing /) Significantly Damaged	ACM		() Any Rema	h Potential	for Sign le ACBM	ge ificant Damage
sponse:	Action(s)			Date of Resp	onse	Squai	re/Linear Feet
·							
nments:							



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	RESPON	ISE MUTTONS			
uilding Assessed yne Poynt Middle Schoo	l		Room/Funtional S Storage beside R	pace oom 19 Ground Floo	r
SECTION	1: TYPE OF ASBESTOS-CON	TAINING MATERIAL	(CHECK ONLY ONE TY	PE PER SHEET)	
X) THERMAL Check One: (X) Pipe Insulation () Elbow/Joint () Other:	Check One: (X) Air Cell () Cementitious () Solid Lag () Other:	()	ck One: Check Ceiling () Sp	One: rayed on owelled on	MISCELLANEOUS () VAT () Ceiling Tiles () Transite () Other:
omogeneous ID No.	Check One: (X) Sample Taken () Material Assumed	Material (X) Friable () Non-Friab	Total Sq./LF le 12 Ln. Ft.	Material () Localized (X) Distributed	Accessibility (See Instructions) d ()1 (X)2 ()3
Thermal System () Damaged Friable () Significantly [e Surfacing ACM Damaged Friable Surfacing () Significantly Damaged	ACM	() ACBM i	with Potential for with Potential for amaining Friable ACB able Suspected ACB	Significant Damage
Response:	Action(s)		Date of Re	esponse	Square/Linear Feet
s:		///////////////////////////////////////	·/////////////////////////////////////	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
SECT	ON II: TYPE OF ASBESTOS	-CONTAINING MATER	RIAL (CHECK ONLY ONE	TYPE PER SHEET)	<u> </u>
) THERMAL Check One: () Pipe Insulation () Elbow/ Joint () Other:	Check One: () Air Cell () Cementitious () Solid Lag () Other:) SURFACING Check One: () Ceiling () Wall () Other:	Check One: () Sprayed O () Trowelled () Other:	
omogeneous ID No.	Check One: () Sample Taken () Material Assumed	Material () Friable () Non-Friabl	Total Sq./LF	Material () Localized () Distributed	Accessibility (See Instructions) ()1 ()2 ()3
Thermal System () Damaged Friable () Significantly D	Surfacing ACM amaged Friable Surfacing) Significantly Damaged	ACM	() ACBM w () Any Re	ith Potential for I ith Potential for S maining Friable ACB able Suspected ACB	Significant Damage BM
esponse:	Action(s)		Date of Re	sponse s	Square/Linear Feet
winnents:					

Comments:

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

RESPONSE ACTIONS **3uilding Assessed** Room/Funtional Space Pyne Poynt Middle School Storage beside Room 30 SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) (X) THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT (X) Pipe Insulation (X) Air Cell () Ceiling () Sprayed on () Ceiling Tiles () Elbow/Joint () Cementitious () Wall () Trowelled on () Transite () Other: () Solid Lag () Other: () Other: () Other: () Other: lomogeneous ID No. Check One: Material Total Sq./LF Material Accessibility (X) Sample Taken (X) Friable () Localized (See Instructions) () Material Assumed 202 () Non-Friable Ln. Ft. (X) Distributed ()1 (X)2 ()3 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 ACM or Friable Suspected ACBM () Damaged or () Significantly Damaged Friable Miscellaneous ACM Response: Action(s) Date of Response Square/Linear Feet its: SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) () THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT () Pipe Insulation () Air Cell () Ceiling () Sprayed On () Ceiling Tiles () Elbow/ Joint () Cementitious () Wall () Trowelled On () Transite () Solid Lag () Other: () Other: () Other: () Other: () Other: Total Sq./LF iomogeneous ID No. Check One: Material Material Accessibility () Sample Taken () Friable () Localized (See Instructions) () Material Assumed () Non-Friable () Distributed ()1 ()2 ()3 Jamage Assessment () 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 ?esponse: Action(s) Date of Response Square/Linear Feet

omments.

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 uilding Assessed Room/Funtional Space yme Poynt Middle School Storage beside Room 37 SECTION I: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) X) THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT (X) Pipe Insulation (X) Air Cell () Ceiling () Sprayed on () Ceiling Tiles () Wall () Elbow/Joint () Cementitious () Trowelled on () Transite () Solid Lag () Other: () Other: () Other: () Other: () Other: omogeneous ID No. Check One: Material Total Sq./LF Material Accessibility (X) Sample Taken (X) Friable () Localized (See Instructions) 02 () Material Assumed () Non-Friable Ln. Ft. (X) Distributed ()1 (X)2 ()3amage 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 ACM or Friable Suspected ACBM () Damaged or () Significantly Damaged Friable Miscellaneous ACM Response: Action(s) Date of Response Square/Linear Feet :s: SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET)) THERMAL () SURFACING () MISCELLANEOUS Check One: Check One: Check One: Check One: () VAT () Pipe Insulation () Air Cell () Ceiling () Sprayed On () Ceiling Tiles () Elbow/ Joint () Wall () Cementitious () Trowelled On () Transite () Other: () Solid Lag () Other: () Other: () Other: () Other: omogeneous ID No. Check One: Material Total Sq./LF Material Accessibility () Sample Taken () Friable () Localized (See Instructions) () Material Assumed () Non-Friable () Distributed ()1 ()2 ()3 ∍mage Assessment () 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 () Significantly Damaged () Damaged or Friable Miscellaneous ACM esponse: Action(s) Date of Response Square/Linear Feet

Damage Severity * Damage	Footage % Damage nage of Total	List All Locations Rooms #31, 30, 26, 23, 7, 15, 17, 18, 19, Hallway between #18, #17 #18, #17 Ground 8, 9, 1st. I	Homogeneous ID No. [X] Sampled F02 Description of Material 9" x 9" Green Floor Tite Description 12" x 12"	Building Assessed: Pyne Poynt Middle School
Damage Severity *	Total of Dan	t All Locations Rooms #24, 25, 22, 21, 17, 20, 21, 17, 20, 11, 12, 13, 14, 16, 7, 8 Ground Floor, #1, 4, 2, 3, 5, 6, 8, 9, 10, Storage 1st. Floor, #1-11, 13-21	tion of Material 12" Tan Floor Tile	ASBESTOS MANAGEMENT PLAN
Damage Severity * [] Major [] Minor [] Severe [] Occasional	Total Total Footage % Damage Footage of Damage of Total 250 Sq ft.	Partial Ground Floor, Storage Room next to Room #19, 1st. Floor, Closet #9, Closet #21	Homogeneous ID No. [X] Sampled [1] Assumed Description of Material 9" x 9' Tan Floor Tile	ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION
Damage Severity *	Total Total Footage % Damage Footage of Damage of Total 1135 Sq ft.	List All Locations Room #7, Custodian Closet Room #39, Custodian Closet Room #38	Homogeneous ID No. [X] Sampled [1] Assumed Description of Material 9" x 9' Gray Floor Tile	FOX STATE USE ONLY

Health O ERIAL IDENTIFICATION

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed: Pyne Poynt Middle School	ddle School		
Homogeneous ID No. [X] Sampled CO4 [] Assumed	Homogeneous ID No. DX1	Sampled Homogeneous ID No. [X]	[X] Sampled Homogeneous ID No. [X] Sampled
Description of Material 12" x 12" Smooth	Description of Material 2' x 4' Gouged	Description of Material Boiler Insulation	Description of Material Boiler Flue
List All Locations First Floor #8, #26, #19,	List All Locations Partial Ground Floor #7	List All Locations	List All Locations Boiler Room Ground Floor
Partial Ground Floor #9	Partial Ground Floor #7, 8,	14,	
	#2 Storage		
	1st. Floor, Room #15, Storage	ge	
	Room		
Total Total Footage % Damage Footage of Damage of Total 1760 Sq Ft -	Total Total Footage Footage of Damage 5210 Sq t -	% Damage Total Total Footage of Total Footage of Damage 700 Sq -t.	% Damage Total Total Footage % Damage of Total Footage of Damage of Total 600 Sq ft.
Damage Severity *	Damage Severity *	Damage Severity *	Damage Severity *
[] Major [] Minor	[] Major [] Minor [] Severe [] Occasional	[] Major []	Minor [] Major [] Minor Occasional

* See Instructions

		CN 360, Tren	CN 360, Trenton, NJ 08625-0360			FOR STATE USE ONLY	SE ONLY
	ASBESTOS M	ANAGEMENT PLAN	ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIF	ENTIFICATION			
Building Assessed: Pyne Poynt Middle School	School						
Homogeneous ID No. [X] Sampled [] Assumed	Homogeneous ID No.	[X] Sampled [] Assumed	Homogeneous ID No.	[X] Sampled	Homogeneous ID	No.	[X] Sampled
Description of Material Wall Plaster	Description of Material Wall Sheetrock	•	Description of Material Acoustical Wall Tile		Description of Fire Doors	Pescription of Material Fire Doors	
Partial Ground Floor, Room #2,	List All Locations 1st. Floor Room #15,	Storage	List All Locations Partial Ground Floor #5,	#5, # *	List All Boiler	List All Locations Boiler Room Ground Doors	iors
Storage, Room #7, Storage	Room						
Partial Ground Floor, #10, #18,							
#30							
1st. Floor, #9, #17							
Total Total Footage % Damage Footage of Damage of Total 80000	Total Total Footage Footage of Damage 240 Sq Ft -	% Damage of Total	Total Total Footage Footage of Damage 60 Sq t.	% Damage of Total	Total Footage 866 Sq	Total Footage of Damage	% Damage of Total
Damage Severity *	Damage Severity *		Damage Severity *		Damage Severity *	verity *	
[] Major [] Minor [] Severe [] Occasional	[] Major []	[] Minor	[] Major [] M	[] Minor	55] Major [] Minor	Minor Occasional

* See Instructions

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ASBESTOS MANAGEMENT PLAN - HOMOGENEOUS MATERIAL IDENTIFICATION

Building Assessed: Pyne Poynt Middle School

Homogeneous ID No. [X] Sampled P01 [] Assumed	Homogeneous ID No. PE2	[X] Sampled [] Assumed	Homogeneous ID No. [X] SE P02 [] As	Sampled Homo Assumed PE1	Homogeneous ID No. D	[X] Sampled [] Assumed
Description of Material Crawl Space	Description of Material Crawl Space		Description of Material Pipe Insulation	Descr	Description of Material Ground and First Floor Pipe	r Pipe
Pipe Insulation	Pipe Elbows			m	Elbows	
List All Locations Partial Ground Floor	List All Locations Ground Floor		List All Locations	Lis	List All Locations	
Crawl Space (#7, 8, 9)	Crawl Space		between #14, #15		1st. Floor, Storage (between 14	between 14
(between #9, #13			Partial Ground Floor, #7, #4,	类,	15)	
			Storage, Ground Floor Storage	age		
			across the Corridor from Room 4,	oom 4,		
			storage outside of Room 19,			
			Storage beside Room 30, Storage,	orage,		
			beside Room 37			
Total Total Footage % Damage Footage of Damage of Total 800 Sq Ft.	Total Total Footage Footage of Damage	% Damage of Total	Total Total Footage % Footage of Damage of	% Damage Total Footage	Total Footage age of Damage	% Damage of Total
Damage Severity *	Damage Severity *		Damage Severity *	Dama	Damage Severity *	
[] Major [] Minor [] Severe [] Occasional	[] Major [] N	Minor Occasional	[] Major [] Minor	onat	[] Major [] Minor [] Severe [] Occasi] Minor] Occasional

* See Instructions



	ASBESTOS	MANAGEMENT	PLA	\N	
LISTING OF	LABORATORIES	S LITTLE TOPO	FOR	SAMPLE	ANALYSIS

For	State	Use	Only	

Building /	Assessed: Pyne Poynt Middle School			
Lab No.	Laboratory Name and Address	County	Telephone Number	NJSDH Certification No. (if applicable)
1	Testwell Craig Testing Laboratories 565 East Harding Highway Mays Landing, New Jersey 08330	Atlantic	(609) 625-1700	N/A
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
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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 Assesed: Pyne Poynt School



FOR STATE USE ONLY

Compile	Name of		Homo-	-		Result	Lab	Date		Manner to	Method
Number	Collector	1702	ID No.	EXACT LOCATION	ж	Type of Asbestos	Number	Collected	Analyzed	ocation*	of Analysis
F01-1	John Cameron	2	F01	Room #31	15%	Chrysotile	-	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
F01-2	John Cameron	2	F01	Room #30	15%	Chrysotile	-	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
F01-3	John Cameron	2	F01	Room #26	15%	Chrysotile	->	11-11-88 to 11-14-88	3-13-89	ABCEF	PLx
F01-4	John Cameron	2	F01	Room #23	15%	Chrysotile		11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
F01-5	John Cameron	2	F01	Room #7	15%	Chrysotile	<u>.</u>	11-11-88 to 11-14-88	3-13-89	ABCEF	PLX
F02-1	John Cameron	20	F02 \	Roan #25	•		-	11-11-88 to	3-13-89	ABCEF	PL X

* Type Codes:

1 - Air 2 - Bulk 3 - Surface

**Codes - Manner used to determine Sampling location (List all reasons which apply 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 representitive 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.

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.)



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									-		
Building Assesed: Pyme Point Midd	rilding Assesed: Pyme Point Middle School										
Samole	Name of	Type*	Homo-	Exact Location		Result	Lab	Date		anner to	Method
Number	Collector	ì	ID No.	Lyder Foods Ide	×	Type of Asbestos	Number	Collected	Analyzed	ocation**	or Analysis
-02-2	John Cameron	2	-02	Roam #14		ione Detected	-	1/11/88	5/13/89	ABCEF	PLM
·02-3	John Cameron	2	02	Room #21		None Detected	_	1/11/88	5/13/89	ABCEF	PL x
-02-4	John Cameron	2	÷02	Room #12		ione Detected	-	11/11/88	3/13/89	ABCEF	P. 3.
÷02-5	John Cameron	2	€02	Room #10		Vone Detected		11/11/88	3/13/89	ABCEF	PLM
F02-6	John Cameron	2	⊧02	Room #3		None Detected	_	11/11/88	5/13/89	ABCEF	PLM
F02-7	John Cameron	2	F02	Room #11		ione Detected	1	1/11/88	3/13/89	ABCEF	PLM
	-										

^{*} Type Codes: 1 - Air 2 - Bulk 3 - Surface

^{**}Codes - Manner used to determine Sampling location (List all reasons which apply 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 representitive 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.

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.)

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Building Assesed: Pyne Point Midd	nilding Assesed: Pyme Point Middle School								1	-	
Sample	Name of Sample	Type*	Homo-	Exact costion		Result	Lab	Date		danner to	Method
Number	Collector		ID No.		×	Type of Asbestos	Number	Collected	Analyzed	ocation**	of Analysis
F05-1	John Cameron	2	F05	Room #21	10%	Chrysotile		11/11/88	3/13/89	ABCEF	PLM
F05-2	John Cameron	2	F05	Room #9	10%	Chrysotile	1	11/11/88	3/13/89	ABCEF	PL x
F05-3	John Cameron	2	F05	Room #21	10%	Chrysotile		11/11/88	3/13/89	ABCEF	PLM
E07-1		,	222								
1-704	John Cameron	~	F07	Room #7	10%	Chrysotile	_	11/11/88	3/13/89	ABCEF	PLM
F07-2	John Cameron	2	F07	Room #39	x 01	Chrysotile	_	11/11/88	3/13/89	ABCEF	PL M
F07-3	John Cameron	2	F07	Room #38	10%	Chrysotile	>	11/11/88	3/13/89	ABCEF	PL x

^{*} Type Codes: 1 - Air 2 - Bulk 3 - Surface

^{**}Codes - Manner used to determine Sampling location (List all reasons which apply 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 representitive 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.

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 Assesed: Pyne Poynt Middle School

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					1			-		4	
Sample	Name of Sample	Type*	Homo-	Exact location		Result	Lab	Date		Manner to	Method
Number	Collector	.,,,	ID No.		×	Type of Asbestos	Number	Collected	Analyzed	-ocation*	ot Analysis
F07-4	John Cameron	2	F07	Room #38	10%	Chrysotile	1	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
F07-5	John Cameron	2	F07	Room #38	10%	Chrystotile	-	11-11-88	3-13-89	ABCEF	PLX
								11-14-88			
F08-1	John Cameron	2	F08	Auditorium	10%	Chrysotile	-3	11-11-88	3-13-89	ABCEF	PLM
								11-14-88	· · · · · · · · · · · · · · · · · · ·		
F08-2	John Cameron	2	F08	Auditorium	10%	Chrysotile		11-11-88	3-13-89	ABCEF	PLX
								11-14-88			
F08-3	John Cameron	2	F08	Auditorium	10%	Chrysotile	-3	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
F08-4	John Cameron	2	F08	Auditorium	10%	Chrysotile			3-13-89	ABCEF	PLM
								11-14-88			

* Type Codes:

1 - Air 2 - Bulk 3 - Surface

**Codes - Marner used to determine Sampling location (List all reasons which apply 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 representitive 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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New Jersey State Department of Health Asbestos Control Service CN 360, Trenton, NJ 08625-0360

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 Assesed: Pyme Poynt Middle School

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Name of	_	L 285-		_	3 · · · · · · · · · · · · · · · · · · ·					
Name of Sample	Type*	geneous	Exact Location		Result	i Lab	Date		Manner to	Method
Collector	7	ID No.		ж	Type of Asbestos	Number	Collected		ocation*	or Analysis
John Cameron	2	F08	Cafeteria	10%	Chrysotile	-	11-11-88	3-13-89	ABCEF	PLM
		•					11-14-88			
John Cameron	2	F08	Cafeteria	10%	Chrystotile	-	11-11-88	3-13-89	ABCEF	PLM
							11-14-88			
John Cameron	2	F08	Cafeteria	10%	Chrysotile		11-11-88	3-13-89	ABCEF	PLM
							11-14-88			
John Cameron	ν.	F10	Stairway by Room #8	3	N.D.	1	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
John Cameron	2	F10	Stairway by Room #8	,	N.D.		1	3-13-89	ABCEF	PLM
							11-14-88			
John Cameron	2	F10	Stairway by Room #8	•	N.D.	-		3-13-89	ABCEF	PLM
							11-14-88			
	Name of Sample Collector John Cameron John Cameron John Cameron John Cameron	Or Ty	or Type* 2 2 2 2 2 2 2	f Homo- Type* geneous 2 F08 2 F08 2 F08 2 F08 2 F10 2 F10 2 F10	f Homo- or Type* geneous Exact Location 2 F08 Cafeteria 2 F08 Cafeteria 2 F08 Stairway by Room #8 2 F10 Stairway by Room #8 2 F10 Stairway by Room #8	f Homo- or Type* geneous 2 F08 Cafeteria 10% 2 F08 Cafeteria 10% 2 F08 Cafeteria 10% 2 F10 Stairway by Room #8 - 2 F10 Stairway by Room #8 -	f Type* geneous Exact Location 2 F08 Cafeteria 2 F08 Cafeteria 2 F08 Cafeteria 3 Chrysotile 4 Chrysotile 5 F10 Stairway by Room #8 - N.D. 5 F10 Stairway by Room #8 - N.D.	Type* Geneous Exact Location X Type of Number Collected 10 10 11 11-11-88	Type* Geneous Exact Location Type Geneous neteria neteria Type Geneteria Type Geneteria Type Geneteria Type Geneteria Type Type Geneteria Type Type Geneteria Type Type* General Exact Location X Type of Number Collected Col	

* Type Codes: 1 - Air

2 - Bulk 3 - Surface

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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 Assesed: Pyne Poynt Middle School

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Samol e	Name of	Type*	Homo-			Result	Lab	Date		danner to	Method
Number	Collector	. , , ,	ID No.	FOR ECOLOR	ж	Type of Asbestos	Number	Collected	Analyzed	ocation*	ot Analysis
co1-1	John Cameron	2	C01	Room #11	•	N.D.	1	11-11-88 to	3-13-89	ABCEF	PLM
								11-14-88	, 17-21		
co1-2	John Cameron	2	c01	Room #21	,	N.D.		11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
c01-3	John Cameron	2	CO1	Room #25	•	N.D.		11-11-88 to 11-14-88	3-13-89	ABCEF	PL M
co1-4	John Cameron	2	c01	Room #1	1	N.D.	_	11-11-88 to 11-14-88	3-13-89	ABCEF	PL.
co1-5	John Cameron	2	CO1	Room #3	•	N.D.	-1	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
co1-6	John Cameron	2	co1	Room #3	•	N.D.	1	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM

Type Codes:

1 - Air 2 - Bulk 3 - Surface

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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.)

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Samole	Name of	T.	Homo-			Result	i ab	Date			Method
Number	Collector	3	ID No.	באפרר רסכפרוסט	*	Type of Asbestos	Number	Collected	natyzed	ocation*	of Analysis
c01-7	John Cameron	2	C02	Room #15		N.D.	-	11-11-88	3-13-89	ABCEF	PLX
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				11-14-88			
c02-1	John Cameron	2	C02	Girls Lavatory		N.D.	-	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
c02-2	John Cameron	2	C02	Girls Lavatory	1	N.D.	_	11-11-88	3-13-89	ABCEF	PLX
								11-14-88			
c02-3	John Cameron	2	C02	Boys Lavatory	•	N.D.	→	11-11-88	3-13-89	ABCEF	PLX
								11-14-88			
C02-4	John Cameron	2	C02	Boys Lavatory	•	N.D.	-	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
co2-5	John Cameron	~	C02	By Room #4 Storage	•	N.D.	-	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			

* Type Codes: 1 - Air

2 - Bulk 3 - Surface

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

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 Assesed: Pyne Poynt Middle School

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Samole	Name of	Type *	Homo-			Result	; ab	Date		Hanner to	Method
Number	Collector	7	ID No.	ראמיר בייימין ניון	ж	Type of Asbestos	Number	Collected	Analyzed	ocation*	ot Analysis
c02-6	John Cameron	2	C02	Room #5	•	N.D.	-	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
c02-7	John Cameron	2	C02	Boys Lavatory		N.D.		11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
c04-1	John Cameron	₽	C04	Room #8	•	N.D.	ļ	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
c04-2	John Cameron	۸	C04	Room #26	•	N.D.	-	11-11-88 to	3-13-89	ABCEF	PLM
3		,			T						
C04-3	John Cameron	2	400	Room #9	•	N.D.		11-11-88 to 11-14-88	3-13-89	ABCEF	P X
c04-4	John Cameron	2	C04	Room #9	•	N.D.		1	3-13-89	ABCEF	PLM
								11-14-88			

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

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.)

FOR STATE USE ONLY	

Building Assesed: Pyne Poynt Middle School Name of Homo-								
Sample Type*	Ous Exact ocation	at ion	Result	Lab	Date		Manner to	Method
Number Collector ID No.		*	Type of Asbestos	Number	Collected	Analyzed	-ocation*	of Analysis
C04-5 John Cameron 2 C04	Room #19	ı	N.D.	٠	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
1								
C05-1 John Cameron 2 C05	Room #1	ŧ	Z.D.		11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
CO5-2 John Cameron 2 COS	Room #1		N.D.		11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
ichn Cameron		'						
CO5-3 John Cameron 2 CO5	By Room #2 Storage Room	orage Room -	N.D.	<u>.</u>	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
C05-4 John Cameron 2 C05	By Room #2 Storage Room	orage Room -	N.D.		11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
C05-5 John Cameron 2 C05	Room #14	•	N.D.		11-11-88	3-13-89	ABCEF	PLM
					11-14-88			

* Type Codes: 1 - Air

2 - Bulk 3 - Surface

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

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 Assesed: Pyre Poynt Middle School

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Camala	Name of		Homo-			Result	Lab	Date		Manner to	Method
Number	Collector	3	ID No.	באפרר בסכפרוסוו	ж	Type of Asbestos	Number	Collected	Analyzed	ocation*	ot Analysis
cos-6	John Cameron	2	c05	Room #14	•	N.D.	1	11-11-88	3-13-89	ABCEF	PLM
		·						to 11-14-88		-1	
co5-7	John Cameron	2	C05	1st. Floor Storage by Room #15	ı	N.D.		11-11-88 to	3-13-89	ABCEF	PLM
								11-14-88			
BC1-1	John Cameron	2	BC1	Boiler Insulation	•	.D.	1	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
BC1-2	John Cameron	~	BC1	Boiler Insulation		.d.n	1	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
BC1-3	John Cameron	2	BC1	Boiler Insulation	ı	N.D.	-	1	3-13-89	ABCEF	PLX
								11-14-88			
BC1-4	John Cameron	2	вс1	Boiler Insulation	•	.d.	1	11-11-88	3-13-89	ABCEF	PLX
								11-14-88			

^{*} Type Codes: 1 - Air

^{2 -} Bulk 3 - Surface

^{**}Codes - Manner used to determine Sampling location (List all reasons which apply 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 representitive 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.

ASB 10

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

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 Assesed: Pyne Poynt Middle School

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Sample	Name of Sample	Туре*	Homo-	Exact Location		Result	Lab	Date		Manner to	Method
Number	Collector		ID No.		×	Type of Asbestos	Number	Collected	Analyzed	-ocation*	ot Analysis
BC1-5	John Cameron	2	BC1	Boiler Insulation	•	N.D.	1	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
BF1-1	John Cameron	2	BF1	Boiler Flue	1	N.D.	1	11-11-88 to	3-13-89	ABCEF	PLM
					T						
BF1-2	John Cameron	2	BF1	Boiler Flue	•	N.D.	1	11-11-88 to	3-13-89	ABCEF	PLM
								11-14-88			
BF1-2	John Cameron	2	BF1	Boiler Flue	•	N.D.	-		3-13-89	ABCEF	PLM
								11-14-88			
BF1-4	John Cameron	2	BF1	Boiler Flue	•	N.D.			3-13-89	ABCEF	PLM
								11-14-88			
BF1-5	John Cameron	2	BF1	Boiler Flue		N.D.	-1		3-13-89	ABCEF	PLM
								11-14-88			

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

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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 Assesed: Pyne Poynt Middle School

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Sample	Name of Sample	Type*	Hamo-	Exact Location		Result	Lab	Date		Manner to	Method
Number	Collector	-	ID No.		*	Type of Asbestos	Number	Collected	Analyzed	-ocation*	Analysis
wo1-1	John Cameron	2	w 03	Ground Floor Storage	•	N.D.	-	11-11-88	3-13-89	ABCEF	PLM
								11-14-88			
w01-2	John Cameron	2	W01	Ground Floor Storage	•	N.D.	_	11-11-88 to	3-13-89	ABCEF	PLM
¥01-3	John Cameron	2	1 01	Ground Floor Mattron Room	٠	N.D.	-1	11-11-88 to	3-13-89	ABCEF	PLM
								11-14-88			
W01-4	John Cameron	2	¥01	Ground Floor Office	•	N.D.		11-11-88 to	3-13-89	ABCEF	PLM
								11-14-88			
₩01-5	John Cameron	2	W01	Ground Floor Music Room	•	N.D.	_		3-13-89	ABCEF	PLX
								11-14-88			
₩01-6	John Cameron	2	w01	1st. Floor Class #9	•	N.D.	_	8	3-13-89	ABCEF	PLM
								11-14-88			

Type Codes:

2 - Bulk 3 - Surface

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 Assesed: Pyne Poynt Middle School

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			11-14-88								
PLM	ABCEF	3-13-89			N.D.	٠	Classroom #5	W09	2	John Cameron	1 09-2
PL M	ABCEF	3-13-89	11-11-88 to 11-14-88	1	N.D.	•	Classroom #5	w09	2	John Cameron	W 09-1
PLM	ABCEF	3-13-89	11-11-88 to 11-14-88	-1	N.D.	•	1st. Floor Storage	90W	2	John Cameron	W02-3
PLM	ABCEF	3-13-89	11-11-88 to 11-14-88	_	N.D.	•	1st. Floor Storage	W02	2	John Cameron	W02-2
*P	ABCEF	3-13-89	11-11-88 to 11-14-88	>	N.D.	•	1st. Floor Storage	W02	2	John Cameron	W02-1
PL X	ABCEF	3-13-89	11-11-88 to 11-14-88		N.D.		1st. Floor Science Room #17	w01	2	John Cameron	w01-7
Analysis	-petermine -ocation*	Analyzed	Collected	Number	Type of Asbestos	ж	Exact Location	geneous ID No.	Type*	Sample Collector	Number
┥	Manner to		Date	Lab	Result	\dashv		Homo-		Name of	

* Type Codes: 1 - Air

2 - Bulk 3 - Surface

ASBESTOS MANAGEMENT PLAN - SUMMARY OF LABORATORY SAMPLES

FOR STATE USE ONLY

	(A copy of the Chair	n of Cust	ody form a	(A copy of the Chain of Custody form and Laboratory Analysis form for each sample MUST be included.)	m for	each sample MUST	be include				
<u>"</u>	g Assesed: Pyme Poynt Middle School	dle Schoo									
	Name of Sample	Type*	Homo-	Exact ocation		Result	Lab	Date			Method
<u> </u>	Collector		ID No.		Ж	Type of Asbestos	Number	Collected	hnal yzed	_ocation*	Analysis
 	John Cameron	Ν.	W09	Classroom #6	•	N.D.	-1	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
	John Cameron	2	FD1	Boiler Room Fire Door	•	N.D.	-	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM
<u> </u>	John Cameron	2	FD1	Ground Floor Exit		N.D.		11-11-88 to 11-14-88	3-13-89	ABCEF	PL M
<u> </u>	John Cameron	2	FD1	Ground Floor Exit	•	N.D.	1	11-11-88 to 11-14-88	3-13-89	ABCEF	PLX
<u> </u>	John Cameron	2	P01	Сганlsрасе	65%	Chrysotile	_	11-11-88 to 11-14-88	3-13-89	ABCEF	PLM

* Type Codes:

P01-1

P01-2

John Cameron

2

P01

Crawlspace

65%

Chrysotile

to 11-14-88

11-11-88

3-13-89

ABCEF

PL

FD1-3

FD1-2

FD1-1

W09-3

Sample Number

Building

- Air

2 - Bulk 3 - Surface

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 Assesed: Pyme Poynt Middle School

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9 ABCEF PLM		11-14-88								
	3-13-89	11-11-88	-3	N.D.	•	Pipe Elbow Crawlspace	PE2	2	John Cameron	PE2-3
		11-14-88								
)9 ABCEF	3-13-89	11-11-88	1	N.D.	•	Pipe Elbow Crawlspace	PE2	2	John Cameron	PE2-2
	į	to 11-14-88	-			-				
O ARCEF	3-13-80	11-11-88	-	N.D.	•	Pipe Elbow Crawlspace	FE2	2	John Cameron	PE2-1
		11-14-88								
39 ABCEF	3-13-89	11-11-88	-3	Chrysotile	65%	Crawlspace	P01	2	John Cameron	P01-5
		11-14-88								
39 ABCEF	3-13-89	11-11-88	1	Chrysotile	65%	Crawispace	P01	2	John Cameron	P01-4
		11-14-88								
39 ABCEF	3-13-89	11-11-88		Chrysotile	65%	Crawispace	P01	2	John Cameron	P01-3
ed _ocation* Analysis	Analyzed	Collected	Number	Type of Asbestos	ж		ID No.		Collector	Number
	æ	Date		Result		Exact Location	Homo-	Type*	Name of Sample	Sample

* Type Codes:

1 - Air 2 - Bulk 3 - Surface

 $\widetilde{q}_{i}^{(i)}$

ASBESTOS MANAGEMENT PLAN - SUMMARY OF LABORATORY SAMPLES

FOR STATE USE ONLY

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

Building Assesed: Pyne Poynt Middle School

2		11-11-88 7-17-00 ARCET	11_11_88	-	Z	,	1st. Floor Storage	
Analysis	ocation*	Collected Analyzed Location* Analysis	Collected	٦	Type of Asbestos	*		<u> </u>
Method	Manner to		Date	Lab	Result		Exact Location	- 3

iample	Name of Sample	Type*	Homo-	Exact ocation		Result	Lab	Date		danner to	Method
Number	Collector	-	ID No.		×	Type of Asbestos	Number	Collected	Analyzed	ocation*	
PE1-2	John Cameron	2	PE1	1st. Floor Storage	7	N.D.	1	11-11-88	3-13-89	ABCEF	1
								11-14-88			
PE1-3	John Cameron	2	PE1	1st. Floor Storage		N.D.	-1	11-11-88	3-13-89	ABCEF	- 1
								to 11-14-88			
· · · · · · · · · · · · · · · · · · ·											- 1
											1
											- 1
											1

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

Document Number: Pyne Poynt Middle School

1 of 6

Date: November 11/14 1988

Sample Number	Łab. Number	Photo. Number	Description of Sampled Material & Sample Site Location	Analysis	Analyst Initial
F01-1	B11801		9" x 9" Green Floor Tile Room #31	5-15% Chrysotile	John T. Dupnock, Jr.
F01-2	B11802		9" x 9" Green Floor Tile Room #30	5-15% Chrysotile	John T. Dupnock, Jr.
F01-3	B11803		9" x 9" Green Floor Tile Room #26	5-15% Chrysotile	John T. Dupnock, Jr.
F01-4	B11804		9" x 9" Green Floor Tile Room #23	5-15% Chrysotile	John T. Dupnock, Jr.
F01-5	B11805		9" x 9" Green Floor Tile Room #7 Partial Ground Floor	5-15% Chrysotile	John T. Dupnock, Jr.
F02-1	B11806		12" x 12" Tan Floor Tile Room #25	N.D.	John T. Dupnock, Jr.
F02-2	B11807		12" x 12" Tan Floor Tile Room #14	N.D.	John T. Dupnock, Jr.
F02-3	B11808		12" x 12" Tan Floor Tile Room #21	N.D.	John T. Dupnock, Jr.
F02-4	B11809		12" x 12" Tan Floor Tile Room #12	N.D.	John T. Dupnock, Jr.
	B11810		12" x 12" Tan Floor Tile Room #10 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
F02-6	B11811		12" x 12" Tan Floor Tile Room #3 Partial Ground Floor	N.D	John T. Dupnock, Jr.
F02-7	B11812		12" x 12" Tan Floor Tile Room #11 First Floor	N.D	John T. Dupnock, Jr.
F05-1	B11813		9" x 9" Tan Floor Tile Custodial Closet by Room #21 First Floor	1-10% Chrysotile	John T. Dupnock, Jr.
F05-2	B11814		9" x 9" Tan Floor Tile Custodial Closet by Room #9 First Floor	1-10% Chrysotile	John T. Dupnock, Jr.
F05- 3	B11815		9" x 9" Tan Floor Tile Storage Room #21 First Floor	1-10% Chrysotile	John T. Dupnock, Jr.
F07 -1	B11816		9" x 9" Gray Custodial Closet by Room #7	1-10% Chrysotile	John T. Dupnock, Jr.
F07-2	B11817		9" x 9" Gray Custodial Closet by Room #39	1-10% Chrysotile	John T. Dupnock, Jr.
F07 -3	B11818		9" x 9" Gray Floor Tile Room #38	1-10% Chrysotile	John T. Dupnock, Jr.
07-4	B11819		9" x 9" Gray Floor Tile Room #38	1-10% Chrysotile	John T. Dupnock, Jr.

ing Analyst's Name . Dupnock, Jr.	Firm TCTL-ML
Recoiving Analyst Signature John I - Lupno	Date Samples Received
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Inspector's Name	Inspector's Firm
John N. Cameron	TCTL-ML
Inspector's signature	Date Samples Collected November 11, 1988

Document Number: Pyne Poynt Middle School

2 of 6

Date: November 11/14 1988

Sample Number	Lab. Number	Photo. Number	Description of Sampled Material & Sample Site Location	Analysis	Analyst Initial
F07-5	B11820		9" x 9" Gray Floor Tile Room #38	1-10% Chrysotile	John T. Dupnock, Jr.
F08-1	B11821		9" x 9" Pink-Red Floor Tile Auditorium	1-10% Chrysotile	John T. Dupnock, Jr.
F08-2	B11822		9" x 9" Pink-Red Floor Tile Auditorium	1-10% Chrysotile	John T. Dupnock, Jr.
F08-3	B11823		9" x 9" Pink-Red Floor Tile Auditorium	1-10% Chrysotile	John T. Dupnock, Jr.
F08-4	B11824		9" x 9" Pink-Red Floor Tile Auditorium	1-10% Chrysotile	John T. Dupnock, Jr.
F08-5	B11825		12" x 12" Pink-Red Floor Tile Cafe	1-10% Chrystile	John T. Dupnock, Jr.
F08-6	B11826		12" x 12" Pink-Red Floor Tile Cafe Partial Ground Floor	1-10% Chrysotile	John T. Dupnock, Jr.
F08-7	B11827		12" x 12" Pink-Red Tile Cafe Partial Ground Floor	1-10% Chrysotile	John T. Dupnock, Jr.
F10-1	B11828		12" x 12" Dark Brown Floor Tile Stairway by Room #8	N.D.	John T. Dupnock, Jr.
1	B11829		12" x 12" Dark Brown Floor Tile Stairway by Room #8	N.D.	John T. Dupnock, Jr.
F10-3	B11830		12" x 12" Dark Brown Floor Tile Stairway by Room #8	N.D	John T. Dupnock, Jr.
C01-1	B11831		12" x 12" Various Holes Room #11	N.D	John T. Dupnock, Jr.
C01-2	B11832		12" x 12" Various Holes Room #21	N.D.	John T. Dupnock, Jr.
C 01-3	B11833		12" x 12" Various Holes Room #25	N.D.	John T. Dupnock, Jr.
c01-4	B11834		12" x 12' Various holes Room #1 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
C01-5	B11835		12" x 12" Various Holes Room #3 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
c0 1-6	B11836		12" x 12" Various Holes Room #3 First Floor	N.D.	John T. Dupnock, Jr.
01-7	B11837		12" x 12" Various Holes Room #15 First Floor	N.D.	John T. Dupnock, Jr.
02-1	B11838		Plaster Girls Lavatory	N.D.	John T. Dupnock, Jr.

ving Analyst's Name	Firm
[. Dupnock, Jr.	TCTL-ML
Receiving Analyst Signature	Date Samples Received March 13, 1989
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Inspector's Name	Inspector's Firm	
John N. Cameron	TCTL-ML	
Inspector's signature	Date Samples Collected November 11, 1988	

ocument Number: Pyne Poynt Middle School

of 6

Date: November 11/14 1988

Sample Number	Lab. Number	Photo. Number	Description of Sampled Material & Sample Site Location	Analysis	Analyst Initial
C 02-2	B11839		Plaster Girls Lavatory	N.D.	John T. Dupnock, Jr
002-3	B11840		Plaster Boys Lavatory	N.D.	John T. Dupnock, Jr.
C02-4	B11841		Plaster Auditorium	N.D.	John T. Dupnock, Jr.
202-5	B11842		Plaster Storage by Roon #4 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
0 2-6	B11843		Plaster Room #5 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
:02-7	B11844		Plaster Boys Lavatory First Floor	N.D.	John T. Dupnock, Jr.
304- 1	B11845		12" x 12" Smooth Room #8	N.D.	John T. Dupnock, Jr.
304 -2	B11846		12" x 12" Smooth Room #26	1-10% Chrysotile	John T. Dupnock, Jr.
c04-3	B11847		12" x 12" Smooth Room #9 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
	B11848		12" x 12" Smooth Room #9 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
04-5	B11849		12" x 12" Smooth Room #19 First Floor	N.D	John T. Dupnock, Jr.
:05 -1	B11850		2' x 4' Gouged Room #1	N.D	John T. Dupnock, Jr.
05-2	B11851		2' x 4' Gouged Room #1	N.D.	John T. Dupnock, Jr.
05-3	B11852		2' x 4' Gouged Storage by Room #2 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
05-4	B11853		2' x 4' Gouged Storage Room by Room #2 Partial Ground Flr	N.D.	John T. Dupnock, Jr.
:05-5	B11854		2' x 4' Gouged Room #14 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
:05-6	B11855		2' x 4' Gouged Room #4 Partial Ground Floor	N.D.	John T. Dupnock, Jr.
:05-7	B11856		2' x 4' Gouged Storage by Room #15 First Floor	N.D.	John T. Dupnock, Jr.
C1-1	B11857		Boiler Insulation Boiler Room	N.D.	John T. Dupnock, Jr.

ing Analyst's Name Dupnock, Jr.	Firm TCTL-ML	
eceifing Analyst Signature	Date Samples Received March 13 1989	

Inspector's Name	Inspector's Firm	
Joyn W. Cameron	TCTL-ML	
	Date Samples Collected November 11, 1988	

ocument Number: Pyne Poynt Middle School

Date: November 11/14 1988

1 of 6

Sample Number	Lab. Number	Photo. Number	Description of Sampled Material & Sample Site Location	Analysis	Analyst Initial
BC1-2	B11858		Boiler Insulation Boiler Room	N.D.	John T. Dupnock, Jr.
BC1-3	B11859		Boiler Insulation Boiler Room	N.D.	John T. Dupnock, Jr.
BC1-4	B11860		Boiler Insulation Boiler Room	N.D.	John T. Dupnock, Jr.
BC1-5	B11861		Boiler Insulation Boiler Room	N.D.	John T. Dupnock, Jr.
BF1-1	B11862		Boiler Flue Boiler Room	N.D.	John T. Dupnock, Jr.
BF1-2	B11863		Boiler Flue Boiler Room	N.D.	John T. Dupnock, Jr.
BF1-3	B11864		Boiler Flue Boiler Room	N.D.	John T. Dupnock, Jr.
BF1-4	B11865		Boiler Flue Boiler Room	N.D.	John T. Dupnock, Jr.
BF1-5	B11866		Boiler Flue Boiler Room	N.D.	John T. Dupnock, Jr.
	B11867		Wall Plaster Ground Floor Storage	N.D.	John T. Dupnock, Jr.
w01-2	B11868		Wall Plaster Ground Floor Storage	N.D	John T. Dupnock, Jr.
w01 ² 3	B11869		Wall Plaster Ground Floor Matron Room	N.D	John T. Dupnock, Jr.
W01-4	B11870		Wall Plaster Ground Floor Office	N.D.	John T. Dupnock, Jr.
₩01-5	B11871		Wall Plaster Ground Floor Music Room	N.D.	John T. Dupnock, Jr.
W01-6	B11872		Wall Plaster 1st. Floor Class 9	N.D.	John T. Dupnock, Jr.
₩01-7	B11873		Wall Plaster Storage Room 17 1st. Floor	N.D.	John T. Dupnock, Jr.
√02 -1	B11874		Wall Sheetrock Storage 1st. Floor	N.D.	John T. Dupnock, Jr.
102-2	B11875		Wall Sheetrock Storage 1st. Floor	N.D.	John T. Dupnock, Jr.
102-3	B11876		Wall Sheetrock Storage 1st. Floor	N.D.	John T. Dupnock, Jr.

ing Analyst's Name Dupnock, Jr.	Firm TCTL-ML	
deiling Arrivst Signature	Date Samples Received March 13, 1989	

Inspector's Name	Inspector's Firm TCTL-ML
Inspection side of the	Date Samples Collected November 11, 1988

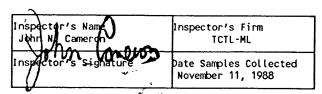
Document Number: Pyne Poynt Middle School

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Date: November 11/14 1988

Sample Number	Lab. Number	Photo. Number	Description of Sampled Material & Sample Site Location	Analysis	Analyst Initial
W09-1	B11877		Acoustical Tile Classroom #5	N.D.	John T. Dupnock, Jr.
₩09-2	B11878		Acoustical Tile Class 5	N.D.	John T. Dupnock, Jr.
W09-3	B11879		Acoustical Tile Class 6	N.D.	John T. Dupnock, Jr.
FD1-2	B11880		Fire Door Boiler Room	N.D.	John T. Dupnock, Jr.
FD1-3	B11881		Fire Door Ground Floor Exit	N.D.	John T. Dupnock, Jr.
FD1-3	B11882		Fire Door Ground Floor Exit	N.D.	John T. Dupnock, Jr.
P01-1	B11883		Pipe Insulation Crawlspace	55-65% Chrysotile	John T. Dupnock, Jr.
P01-2	B11884		Boiler Insulation Crawlspace	55-65% Chrysotile	John T. Dupnock, Jr.
P01-3	811885		Boiler Insulation Crawlspace	55-65% Chrysotile	John T. Dupnock, Jr.
- 	B11886		Boiler Insulation Crawlspace	55-65% Chrysotile	John T. Dupnock, Jr.
P01-5	B11887		Boiler Insulation Crawlspace	55-65% Chrysotile	John T. Dupnock, Jr.
PE2-1	B11888		Pipe Elbow Crawlspace	N.D	John T. Dupnock, Jr.
PE2-2	B11889		Pipe Elbow Crawlspace	N.D.	John T. Dupnock, Jr.
PE2-3	B11890		Pipe Elbow Crawlspace	N.D.	John T. Dupnock, Jr.
P02-1	B11891		Pipe Insulation Ground Floor Storage	55-65% Chrysotile	John T. Dupnock, Jr.
P02-2	B11892		Pipe Insulation 1st. Floor Handicap Lavatory	55-65% Chrysotile	John T. Dupnock, Jr.
02-3	B11893		Pipe Insulation 1st. Floor Storage	55-65% Chrysotile	John T. Dupnock, Jr.
02-4	B11894		Pipe Insulation Ground Floor Corridor	55-65% Chrysotile	John T. Dupnock, Jr.
02-5	B11895		Pipe Insulation Ground Floor Teachers Room		John T. Dupnock, Jr.

ving Analyst's Name	Firm
T. Dupnock, Jr.	TCTL-ML
sectiving malyst signature	Date Samples Received March 13, 1989



Focument Number: Pyne Poynt Middle School

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Date: November 11/14 1988

Sample Number	Lab. Number	Photo. Number	Description of Sampled Material & Sample Site Location	Analysis	Analyst Initial
PE1-2	B11896		Pipe Elbow Ground Floor Teachers Room	N.D.	John T. Dupnock, Jr.
PE1-2	B11897		Pipe Elbow 1st. Floor Storage	N.D.	John T. Dupnock, Jr.
PE1-3	B11898		Pipe Elbow 1st. Floor Storage	N.D.	John T. Dupnock, Jr.

iving Analyst's Name	Firm
T. Dupnock, Jr.	TCTL-ML
Reconving Analyst Signature	Date Samples Received

Inspector's Name	Inspector's Firm
John N. Cameron	TCTL-ML
Inspector S Signature	Date Samples Collected November 11, 1989

SAMPLING SCHEME

The USEPA requires that bulk samples of suspected Asbestos Containing Building Materials (ACBM) be collected in a manner sufficient to determine whether this material is ACBM. ACBM is any building material which contains 1% of more asbestos. Generally, for thermal system areas or miscellaneous areas, three bulk samples randomly taken are required to determine that suspected material is not ACBM. Suspect surfacing materials sprayed or troweled on may require up to seven bulk samples, depending on area size, to determine whether the material is ACBM.

Samples were taken in sufficient quantity in each Homogeneous Area (as defined by USEPA) to reliably determine the presence of asbestos fibers.

Please note that without prior written authorization from our client, Testwell Craig Testing Laboratories, Inc. does not inspect physically inaccessible areas such as above fixed ceilings, between walls, under concrete slabs, etc. In addition, certain building materials are not amenable to normal sampling techniques, such as bricks, ceramic tile, laboratory benches, etc. This report makes no representations as to the asbestos content of these areas or materials. The United States Environmental Protection Agency (USEPA) recommends that if it is impractical to sample a material, the material shall be assumed to be ACBM (Asbestos Containing Building Material).



For State Use Only

ASBESTOS MANAGEMENT PLAN DESCRIPTION OF CHAIN OF COMMAND

Name of Responsible Governing Authority: Camden Board of Education Name of Facility Building Assessed: ∍yne Poynt Middle School Pyne Poynt Middle School A. Description of a chain of command including delegation of responsibilities and procedures for reporting, obtaining supplies and storage and disposal of asbestos waste. The Head/Senior Custodian in each school complex will be responsible for informing the Designated Person about changes in ACBM conditions. The Designated Person will be responsible for supplies, reporting and for the storage and/or disposal of asbestos waste. No delegation of the Designated Person's duties will be transferred to another person unless that person becomes the new Designated Person. The Designated Person will report to the LEA any need for emergency response actions. The Designated Person will ensure proper training is given to maintenance personnel and building occupants. The Purchasing Agent of the LEA will ensure that the Designated Person's request for asbestos related supplies are fulfilled. The Designated Person shall also report directly to staff and parental organizations the inspection results and any response actions taken.

RETURN COMPLETED PERIODIC FORM TO ASBESTOS PROGRAM MGR. SURVEILLHNCE RLPORT

OCING IN TRANSPORT Building Humber and Hame		1
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Signature of Person Completing Report

Title of Person Completing Report

EFERS TO MATERIAL TYPE AND DAMAGE CATEGORIES. DC - DAMAGE CONDITION

HISCELL BYSIEHS

Figur

SIGNIFICANT DAMES

OTENTIAL DUMBCE

POTENTIAL, SIG. DOVIGE

SB-13 UN 88

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



For State Use Only

ASBESTOS MANAGEMENT PLAN - PLAN FOR REINSPECTION

	Facility nt Middle School		Building Assessed Pyne Poynt Middle School
la	in plans for reinspection.		
	July 1989 - First round	of reinspections by properly t	rained personnel supervised by the designated person
	January 1990 - Second round		
	July 1990 - Third round	of reinspections.	
	January 1991 - Fourth round	of reinspections.	
	July 1991 - Full reinspe	ction performed by an AHERA ac	credited inspector.
	Selection of months is	based on parameter of occupan	cy when occupancy levels of the building are low.
	All reinspections will	be properly supervised and re	corded. Reports of inspections (results, dates,
	conditions, etc.) will become	me a part of this management p	lan and will be attached as same.
	All reinspections are	subject to removal operations	taking place between 1988 and 1991. If all ACBM is
	removed between any given so	cheduled inspection period, th	e remainder of the schedule will not have to be adher
	to.		
	The results of the insp	pections shall be announced at	the regular monthly meeting of the LEA following the
	month in which inspections of	occured. The schedule will be	as follows:
	-	Re-inspections	Public Meetings
		July 1989	August 1989
		January 1990	February 1990
		July 1990	August 1990
		January 1991	February 1991
		July 1991	August 1991
	The IFA shall notify parent	teacher and custodial organiz	eation about inspection results and how to obtain
	THE EEA SHALL HOLLITY PARCHE,		
	inspection results.		

FOR STATE USE ONLY

ASBESTOS MANAGEMENT PLAN - PLAN FOR OPERATIONS AND MAINTENANCE ACTIVITIES

Hamme of Responsible Governing Authority: Hamden Board of Education

lame of Facility: Type Poynt Middle School Building Assessed: Pyne Poynt Middle School

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

Periodic Surveillance:

The ACBM within each building shall be reinspected by trained personnel at least twice a year as outlined.

Medical Surveillance:

The designated Person shall maintain medical reports of all employees who work directly with asbestos containing building materials. These medical records, and records of examinations, shall be kept for at least 30 years after employee termination.

Disposal:

The Designated Person shall ensure that waste is disposed of in NJDEP approved landfills. Proper documentation is required to show this compliance. No dry disposal is permitted.

Storage:

No storage shall occur for more than five working days. Storage shall be in a restricted area where no HVAC systems are in operation. No dry or loose storage of ACBM is permitted.

Waste Haulers:

Only NJDEP licensed waste haulers shall be permitted to remove ACBM waste from district premises. Only licensed vehicles shall be used as well.

Work Practices:

No activity shall be permitted that causes asbestos containing materials to become friable unless appropriate measures are taken by the Designated Person to reduce friability. No activities shall take place without the authorization from the Designated Person. No abatement activities shall take place without at least two properly trained, equipped and supervised persons. When an emergency fiber release occurs, the Designated Person shall be informed and take appropriate actions.

Respiratory Program:

Should the LEA decide to establish a respiratory program they shall meet the following criteria: the LEA shall enroll at least two custodial persons from their district in a 14 hour course and a 2 hour training session that meets all Federal and State requirements, also the LEA must maintain a respiratory program that meets all Federal and State requirements and shall be administered by the Designated Person.

Operations and Maintenance:

The LEA shall begin its first round of visual inspections in July 1989 and periodically every 6 months thereafter. Any change in ACBM conditions shall be reported to the LEA's Designated Person via proper procedures.

Floor tile shall be regularly cleaned, waxed and stripped without the use of abrasive material. In the event that any thermal systems insulation, including the boiler, should be disturbed the LEA shall immediately procure the services of an outside contractor to repair and clean all damaged insulation.

458-15 UN 88

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

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ASBESTOS MANAGEMENT PLAN - PLAN TO INFORM

Tame of Responsible Governing Authority: Camden Board of Education

Tame of Facility:

Your Poynt Middle School

Building Assessed: Pyne Poynt Middle School

- . Describe the steps taken to inform maintenance personel, building occupants, and/or legal guardians of children regarding:
 - 1. Inspections
 - 2. Reinspections
 - 3. Response Actions
 - 4. Post-Responce Action Activities
 - 5. Periodic Reinspections
 - 6. Surveillance Activities that are Planned or in Progress

The notifications shall be as follows:

The LEA shall publicly announce the completion of inspections and management plans. Results of these inspections including the Management Plans, will be readily available at school offices for inspections.

The Designated Person appointed by the district shall inform all maintenance personnel and/or staff organizations of ACBM locations, quantities and in-situ conditions as soon as possible after the announcement being publicly made by the LEA governing body.

Public awareness sessions shall be conducted by the LEA to show the possible dangers of disturbing ACBM within each building, this shall be completed by June 1, 1989.

In July 1989 the first series of surveillance activities and inspections shall take place. The second series of inspections shall take place in December 1989. The selections of these time frames is important and is based on occupancy factors. Primarily no students and a minimum numbers of building occupants will be in the facility when inspections occur.

Immediate and necessary response actions will not require prior notification to building occupants unless immediate evacuation of the facility is stipulated by statutes. Immediate condition (emergencies) will be reported to the Designated Person by inspectors and/or general public. Upon completion of immediate response actions, the Designated Person shall notify on behalf of the LEA parent, student, and staff organizations of response activities.

Regularly planned response actions shall be performed only after parent, student and staff organizations have been notified by the Designated Person and the LEA.

All record keeping of response actions, inspections, re-inspections and any other abatement activities shall be the responsibility of the LEA's appointed Designated Person. The asbestos control service of the New Jersey Department of Health shall receive a copy of all related asbestos abatement actions. Amendments to the management plans can be sent to:

plans can be sent to:	
	State of New Jersey Department of Health
	Asbestos Control Service
	Division of Occupational/Environmental Health Service
	CN 360
	Trenton, New Jersey 08625-0360
	Attention: Ms. Cathy DiNardo (609) 984-2193

ASBESTOS CONTRINING HATER			9
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THE WORK TO BE PERFORMED, AND ANY APPLICABLE TERMS AND CONDITIONS THEREOF ARE MORE FULLY DESCRIBED ON PAGE 2 OF THIS FORM, AND SAID PAGE IS HERESY MADE A PART HEREOF.

ASBESTOS HORK ORDER - CONTINUATION

Page 2 of 2

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REATEMENT PROJECT NOTICE

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ASBESTOS MANAGEMENT PLAN - EVALUATION OF RESOURCES

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ame of Facility: yne Poynt Middle School

Building Assessed: Pyne Poynt Middle School

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

Estimates Medical Surveillance/Exams \$ 525 Training Per Man \$ 750 Inspections - Labor/Materials 1,000 \$ Equipment **HEPA Vacuum** 1,000 Air Purifying Respirator \$ 75/respirator Tyvec suits \$ 120/box Duct Tape \$ 50/box Polyethylene Sheeting \$ 85/box Miscellaneous signs, labels, etc. \$ 775 Consultant/Monitoring Fees Project Design/Specifications 1,500/5,000 Asbestos Safety Technician \$ 400/day Polarized Light Microscopy \$ 40/sample Transmission Electron Microscopy 550/sample 13 samples required for area clearance Phase Contrast Microscopy 25/sample Removal Fees Floor Tile 296,475.00 Pipe Insulation 5,122.00 (all quotes are approximate) All estimates are verbally transmitted to Testwell Craig Testing Laboratories. Geographic location, contractor demand and inflation can change these estimates dramatically. When compling estimates, Testwell Craig Testing Laboratories uses the higher figures.

1. Develop a Bidders List

In developing a Bidders List a project designer or the school districts' architect/engineer can identify through personal experience or by recommendation qualified contractors. Professional associates, asbestos consultants, trade groups may be hired for this purpose.

2. Prequalification Activity

- a. Have the firms complete a questionnaire (check timeliness of its submit).
- b. Hold contractor review and information meetings with building owners or school officials. These sessions will provide important insights for both the owner and the contractor and clarify any issues that need to be discussed in more detail.
- c. Arrive at a "short list" of contractors for project bid purposes.
- d. Obtain any necessary pre-bid qualifications the State of New Jersey Division of Building & Construction may require.

You do not want a contractor on your project who knows he had underbid it and is trying to play catch-up at your expense or at the expense and safety of the asbestos abatement workers.

3. Experience/Reference Evaluation

- a. A full service firm that can do interior demolition, abatement, and re-spray is an advantage.
- b. Several years of both abatement and construction management experience is beneficial.
- c. Check for specific, recent references on projects of similar size, scope and complexity.
- d. Get a history of successful dealings with architectural and engineering firms and environmental consultants.
- e. Check references with consultants, general contractors they have worked with, and EPA regional offices.
- f. Be sure that firms have a good grasp of any state or local legislation that could impact the project.

g. The contractor should be able to assist you with sensitive employee communications issues, if necessary.

4. Quality Standards Assessment

- a. Check work standards and practices when you check references and have the contractor explain employee safety and training programs. Ask for a copy of their respiratory training program and safety manual.
- b. In the absence of project plans and specifications the contractor should have his/her own internal asbestos abatement specification that conform to all current OSHA and EPA legislation, and industry standards.
- c. A detailed job scope and work plan with work phasing schedule should also be required and carefully reviewed. This requirement will give the owner a good sense of whether the contractor understands the scope of the project.
- d. Discuss the contractor's understanding and interpretation of the project safety and respiratory equipment requirements according to the latest federal and state EPA, OSHA, etc., guidelines.
- e. Check citation record, penalties incurred, liquidated damage awards, contract termination, labor strife, complaints to agencies, etc..

5. Subcontractors Review

- a. If labor is being subcontracted, review the source.
- b. Require specific hauling and disposal site information in the bid documents.
- c. If re-spray or re-insulation is required, review material safety and certification information.
- d. If separate environmental consultant is used, review credentials.

6. Insurance Evaluation

a. Require a general liability policy. Note that hazardous pollutants exclusions are typical. General liability policies cover the liability of a particular names party for all except specifically excluded risks in a particular endeavor.

- b. Also require an asbestos policy. Make sure there are no exclusions. This is the most important coverage you will have the project! Costs for this coverage commonly reach 15% to 20% of contract construction costs!
- c. Be aware of the differences between claims-made and occurrence type policies. "Claims made" basis means that the insurance carrier will agree to pay claims only if they are made between the time that work starts and the time work is completed. This differs substantially from "occurrence" coverage, in which the insurance carrier undertakes to pay for claims which result from something which occurred during the coverage period, the claim not necessarily having been filed during the coverage period.
- d. Contact the broker or request a copy of the policy for review regarding specific information contained in the insurance certificate. A notarized and signed letter from the broker or insurance company authenticating the contents of the insurance certificate is helpful.
- e. check the "Best's Rating Guide: A.M. Best Co., Oldwick, New Jersey for the rating of insurance firm(s).

7. Financial Information

- a. Require recent audited income statements and balance sheets of the contracting firm and have your financial people review them.
- b. Ask for references from some of the contractor's vendors.
- c. Discuss the contractor's net worth and ability to finance large projects if appropriate.

3. General Considerations

- a. An evaluation sheet can be used for weighing criteria in the selection process.
- b. A full committee review of the contractors may be appropriate.

- c. Negotiated price versus competitive bids. If one contractor is clearly more qualified, don't be reluctant to negotiate price. Lowest bid is the reason for many of the problems evidenced in the industry in past years. Pricing and bid spreads continue to be the subject of much discussion. Tight specifications and specific work plan requirements will help eliminate non-competitive bids and unusually large spreads between the high and low bidders.
- d. School districts with large amounts of ACBM may wish to structure their contracts on an on an IQ basis (indefinite quantity). The Naval Weapons Center at China Lake, California, for example, contracts abatement work on this basis. A firm agrees to perform a specific dollar amount of work, at a minimum, per annum. the Naval Facilities people draw up detailed specs on each building and issue detailed work orders (including, for example, linear feet and estimated costs per foot). If the contractor completes the given dollar amount of work before the year is up, he or she performs additional work at agreed upon rates up to a maximum figure. The more efficient and effective the contractor's operation is, the more he or she stands to make and the more abatement work the Navy gets done. Some school districts may have similar needs and may wish to adopt a similar approach.

In addition, some situations are best handled on a Time & Material basis. Decontamination of buildings, for example, is often bid this way because it is nearly impossible to predict how long it will actually take to complete the job. the LEA would approve a price sheet of labor and material costs submitted by the contractor, and the contractor would agree to perform the work at a cost not to exceed an agreed-upon amount. Upon completion, the LEA project manager would have to assess whether additional work is required.

- e. As state and federal legislation gets more strict, contractors who can't comply will be forced out. Many contractors are getting more and better experience and, in general, the quality of contractors is improving.
- f. Don't treat asbestos abatement as just another construction project. It's expensive, and will continue to be so. If you exercise care in selecting your contractor, you have any excellent chance of a successful project and permanent solution to your asbestos related problems.

4SB-17 JUN 88

Name of Responsible Governing Authority: Camden Board of Education

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

Assessed: nt Middle School					
ription of previous/current asbestos abatement log.					
Testing Laboratories, Inc. inspectors and					

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The Local Education Agency and its Designated Person must refer to 40 CFR Part 763, S763.93(2) to comply with the regulation regarding inspections and/or response actions that were performed prior to December 14, 1987. Copies of all such activities should be attached to the management plan by the LEA for submission to the State of New Jersey Department of Health.



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ASBESTOS MANAGEMENT PLAN STATEMENT OF ENSURANCES

Same of Responsible Governing Authority
Samden Board of Education

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Building Assessed Pyne Poynt Middle School

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 and regulation.
- The activities of any person(s) who perform(s) inspections, re-inspections, periodic surveillance, develop and update update management plans, and develop and implement response actions, including operations and maintenance, are carried out in accordance with current law and regulation.
- 3. All custodial and maintenance employees are properly trained as required by current law and all other applicable Federal and/or State regulatios, e.g., the Public Employee Occupational Safety and Health Act, the EPA worker protection rule, or applicable state regulations.
- 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.
- . All short terms 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. Compiance 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.
- 5. All warning labels, signs and notices are posted as required by current law and regulation.
- . All management plans aree available for inspection and notification of such availability has been provided as specified by urrent law and regulation.
- 5. .ne undersigned person (asbestos program manager) designated by the responsible governing authority has received training as required by current law and regulations.
- 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.
- 1. 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.
- 2. All persons who design or implement response actions, except for 0 & M activities, are licensed pursuant to NJAC 8:60-8 or by another state that has a reciprocal agreement with New Jersey.
- 3. Proper cleaning has taken place at least once after each inspection and before initiation of any response action other than operations and maintenance activities or repair, unless the building has been cleaned using required methods within the previous 6 months.
- 4. 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).
- 5. 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 activites 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.

December 30, 2005

Mr. Frank Ingram, Acting Director of Buildings & Grounds Camden City Board of Education 201 N. Front Street Camden, New Jersey 08102

Subj.: Asbestos Air Clearance

Davis Elementary School Pyne Poynt Family School

Encl.: Analytical Results

Dear Mr. Ingram:

On December 28, 2005 through December 30, 2005, Asbestos Cleaning Services, Inc., of Philadelphia, PA conducted a "Operations & Maintenance" Asbestos clean-up of approximately 294 sq. ft. in Room P1, at Davis Elementary School, and 560 sq. ft. in room 120 at Pyne Poynt Family School.

The Scope of Work consisted of the following:

- 1. Removal and disposal of visible Asbestos Containing Material (ACM) debris.
- 2. HEPA vacuum and wet wipe all horizontal & vertical surfaces, to include ceilings and walls, with amended water.
- 3. Encapsulate entire impacted area utilizing airless equipment only.
- 4. Removal and disposal of residual mastic as directed by on-site Env. Engineer.

ALL work has been completed in full and without incident. All operations & maintenance activities were performed in accordance with all applicable Federal, State and local guidelines and regulations.

Final results from air sampling conducted, December 29-30, 2005, using Transmission Electron Microscopy (TEM) was conducted by **THE SMITHCO. GROUP, INC., (SMITHCO.)** of Pennsauken, New Jersey. Analytical Samples were submitted to International Asbestos Testing Laboratories for analysis.

To achieve final air clearance through TEM analysis, samples must fall below the EPA clearance of 0.01f/cc for all samples taken. All of the final clearance samples are below the EPA limits.

Sample ID #	Total Volume (L)	Results (f/cc)
SMCO - D1	1,500	<0.0028
SMCO - D2	1,500	<0.0028
SMCO - PP1	1,500	<0.0028 <0.0028
SMCO- PP2	1,500	<0.0028

The United States Environmental Protection Agency and New Jersey Department of Health recognize Transmission Electron Microscopy as the only accepted method to determine the safety of a buildings atmosphere, as it relates to asbestos management procedures.

SMITHCO. appreciates the opportunity to provide professional services to the City of Camden Board of Education. If you should have any questions or need further clarification, please do not hesitate to contact me at (856)365.9111.

Sincerely, THE SMITHCO. GROUP, INC.

Ms. Nicole Campbell Project Manager Asbestos Management Planner

Cc:

Mr. Sean S. Smith, Sr. President, SMITHCO.

Mr. Darrell Oliver- Sr. Project Manager, SMITHCO.

Mr. Lavon Tatem, Inspector, CBOE Mr. Wilfredo Ubarry, Inspector, CBOE

December 13, 2005

Mr. Frank Ingram, Acting Director of Buildings & Grounds Camden City Board of Education 201 N. Front Street-6th floor Camden, NJ 08102

RE:

Operation & Maintenance Project Schedule:

1) Pyne Poynt 2) Davis Elementary School

Encl.: Scope Of Work

Dear Mr. Ingram,

On Wednesday, December 28 thru Friday, December 30, 2005, Asbestos Cleaning Service, Inc., Philadelphia, PA are scheduled to commence work at the aforementioned schools. The following details the proposed work schedule:

City of Camden BOE Required Actions	Start Date & Time	Action by:
Operation & Maintenance Cleanup:	* December 28/ 8:00 am	Asbestos Cleaning Service, Inc.
Pyne Poynt School Operation & Maintenance Cleanup: Davis Elementary School	* December 29/ 8:00 am	Asbestos Cleaning Service, Inc.

^{*} Completion time to be determined on-site. SMITHCO. will supervise project.

All operation & maintenance activities will be performed in accordance with the guidelines and regulations of the responsible agencies.

Thank you for giving THE SMITHCO. GROUP, INC. the opportunity to serve the City of Camden Board of Education. Please let me know your decision as quickly as possible, and I will expedite this project. If you have any questions, please do not hesitate to contact me at 856.365.9111.

Sincerely,

THE SMITHCO. GROUP, INC.

Carl Smith
Project Manager

November 21, 2005

Mr. Frank Ingram
Acting Director of Buildings & Grounds
City of Camden Board of Education
201 North Front Street
Camden, New Jersey 08101

Subj.: Award Recommendation:

Emergency Operations & Maintenance Activity Pyne Poynt Elementary School 7th & Erie Street Camden, New Jersey

Encl.: Contractors Cost Proposals

Mr. Ingram:

Pre-qualified contractors were invited to provide bids for the **Operations & Maintenance Activity** at the following schools:

Pyne Poynt Elementary School, 7th & Erie Street, Camden, New Jersey

Three quotes were submitted by the specified due date. The sources and amounts of the quotes are as follows:

Contractor	Lump Sum Total
Asbestos Cleaning Service, Inc.	\$3,940.00
A&C Environmental Services, Inc.	\$4,500.00
Lovett Environmental	\$4,900.00

Based on these bid results, our past experience with the contractor, and scrutiny of the supporting information submitted with the bid;

Asbestos Cleaning Service, Inc. 2346 South Seventh Street Philadelphia, PA 19148 is recommended for the aforementioned project in the amount of \$ 3,940.00.

I. Scope of Work

This project involves the **Operations & Maintenance** Clean up activity and disposal of asbestos containing material (ACM) at *Pyne Poynt Elementary School*, 7th & Erie Street, Camden, New Jersey. All activity shall be performed in accordance with the guidelines and regulations of the responsible agencies: New Jersey Department of Labor (DOL), Occupational Safety and Health Administration (OSHA), New Jersey Department of Community Affairs (DCA), New Jersey Department of Health (DOH), and the New Jersey Department of Environmental Projection (DEP).

Contractors are instructed to provide cost estimates for the following line items.:

The contractor is responsible for cleaning and decontamination of approximately 560 sq. ft area located on the first floor level in room # 120. Operations & Maintenance clean up is as follows:

- ✓ Removal and disposal of visible asbestos debris.
- ✓ HEPA vacuum walls & ceiling
- ✓ Wet wipe all horizontal & vertical surfaces with amended water
- ✓ Wet wipe walls & ceiling w/ amended water
- ✓ Treat all surfaces w/ spray applied encapsulate (airless equipment only)
- ✓ Encapsulate entire impacted area. (airless equipment only).
- ✓ Removal and disposal of residual mastic as directed by on-site Env. Engineer

Operations & Maintenance will be completed, during and between <u>dates determined by The Camden Board of Education</u>.

II. Location

Location	ACM	Project location
	Operations & Maintenance	1st Fl.

THE SMITHCO, GROUP, INC. will coordinate and supervise project.

Please let me know your decision as quickly as possible, and I will expedite this project. If you have any questions, please do not hesitate to contact me at 856.365.9111.

Sincerely, THE SMITHCO. GROUP, INC.

Nicole Campbell Project Manager C: Mr. Wilfredo Ubarry-CBOE Mr. Darrell Oliver-SMCO