RAMM

Delaware Township Board of Education 501 Rosemont Ringoes Road P.O. Box 1000

Sergeantsville, New Jersey 08557 T: (609) 397-3179 F: (609) 397-1485

MEMO TO:

FROM:

Delaware Township School

SUBJECT:

AHERA Notification to Staff/ Parents 40 CFR 763,93(g)(4), 40

CFR 763.84 (c), 40 CFR 763.93 (e) (10), 40 CFR 763.84 (d)

DATE:

August 2023

BUILDING:

Delaware Township School

This memorandum is again being provided to you as a part of the requirements of the Federal "Asbestos Hazardous Emergency Response Act" legislation.

The Delaware Township School has conducted an AHERA Inspection and has developed a Management Plan for Asbestos-Containing Materials.

On December 5, 2022, a required Surveillance Inspection of the Delaware Township School was conducted. The results of this inspection confirmed that these materials do not pose any immediate threat and will not in the foreseeable future as long as they continue to be properly maintained.

The Inspection and Management Report are on file in the Board and Principal's Offices and are available to anyone for their inspection.

Please be assured that the Delaware Township Board of Education administration treats the various environmental issues seriously and will continue to take every reasonable effort to provide all of the building occupants with a healthful workplace.

Right to Know Survey, Compliance & PEOSHA Training
Written Program Indoor Air Quality Standard - PEOSH
Indoor Air Quality Survey & Testing for Sick Building Syndrome
Remediation/Cleanup of Mold & Moisture Problems in Schools & Commercial Buildings
Indoor Air Quality in Schools Awareness Training for Administrative/Maintenance Personnel
Asbestos Surveys and AHERA Management Plans
AHERA 2 Hour Awareness Training
"Non-Friable" Asbestos Final Air Clearance Sampling
Written Hazard Communication Program (PEOSHA HCS)

RAMM Environmental Services, Inc.

Commitment, Excellence, Integrity

77 Nottingham Road, PO Box 308 Fair Lawn, New Jersey 07410 Phone: (201) 475-9880 Fax: (201) 475-9881

ASBESTOS AHERA SIX-MONTH SURVEILLANCE INSPECTION REPORT FOR DELAWARE TOWNSHIP BOARD OF EDUCATION DELAWARE TOWNSHIP SCHOOL SERGEANTSVILLE, NEW JERSEY

Prepared for:

Delaware Township Board of Education
501 Rosemont-Ringoes Road
Sergeantsville, NJ 08557
Attn.: Penni Nitti

Assistant to the Business Administrator
Tel: (609) 397-3179 ext. 418
Fax: (609) 397-1485

Prepared by:
RAMM Environmental Services, Inc.
77 Nottingham Road, PO Box 308
Fair Lawn, NJ 07410
Mr. Rodger Headrick, CMRS
President
Tel: (201) 475-9880

Tel: (201) 475-9880 Fax: (201) 475-9881

November 9, 2023

Right to Know Survey, Compliance & PEOSHA Training
Written Program Indoor Air Quality Standard - PEOSH
Indoor Air Quality Survey & Testing for Sick Building Syndrome
Remediation/Cleanup of Mold & Moisture Problems in Schools & Commercial Buildings
Indoor Air Quality in Schools Awareness Training for Administrative/Maintenance Personnel
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77 Nottingham Road, PO Box 308 Fair Lawn, New Jersey 07410 Phone: (201) 475-9880 Fax: (201) 475-9881

November 9, 2023

Delaware Township Board of Education 501 Rosemont-Ringoes Road Sergeantsville, NJ 08557 Attn.: Penni Nitti Assistant to the Business Administrator

RE: Asbestos AHERA Six-Month Surveillance Inspection Report for Delaware Township School - Sergeantsville, New Jersey

Dear Penni:

In regard to the above referenced subject, RAMM Environmental Services, Inc. is pleased to submit to you your Asbestos AHERA Six-Month Surveillance Inspection Report for your use and review.

I recommend that a standard letter be mailed to all parents, teachers, custodians, etc., informing them where they may review this report if they so desire. Please be advised that the next Asbestos AHERA Six Month Surveillance Inspection is due May 2024.

Should you have any questions or need additional information, please feel free to call upon me at (201) 475-9880. Thank you very much.

Respectfully submitted,
RAMM Environmental Services_Ine

Rodger Headrick

Rodger Headrick, CMRS President

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Delaware Township School Summary of Findings AHERA Six-Month Surveillance Inspection

Functional Space Room Number and/or Name	Type of ACBM/ Homogeneous ID#	Change in Condition	Response Action
Boiler Room A	Fire Doors/01	No change	O and M
Boiler Room B	Fire Doors/01	No change	O and M
1950 Wing: 1 st Floor Hallway	Wall Plaster/02	No change	O and M
1950 Wing: 2 nd Floor Hallway	Wall Plaster/02	No change	O and M
1950 Wing: Art Room 303	Wall Plaster/02	No change	O and M
1950 Wing Room 121	Wall Plaster/02	No change	O and M
1950 Wing Room 122	Wall Plaster/02	No change	O and M
1950 Wing Room 123	Wall Plaster/02	No change	O and M
1950 Wing Room 124	Wall Plaster/02	No change	O and M
1950 Wing Room 125	Wall Plaster/02	No change	O and M
1950 Wing Room 126	Wall Plaster/02	No change	O and M
1950 Wing Room 127	Wall Plaster/02	No change	O and M
1950 Wing Room 128	Wall Plaster/02	No change	O and M
1950 Wing Room 129	Wall Plaster/02	No change	O and M
1950 Wing Room 130	Wall Plaster/02	No change	O and M
1950 Wing Room 131	Wall Plaster/02	No change	O and M
1950 Wing Room 202	Wall Plaster/02	No change	O and M
1950 Wing Room 203	Wall Plaster/02	No change	O and M

RAMM

Functional Space Room Number and/or Name	Type of ACBM/ Homogeneous ID#	Change in Condition	Response Action
1950 Wing Room 204	Wall Plaster/02	No change	O and M
1950 Wing Room 205	Wall Plaster/02	No change	O and M
1950 Wing Room 206	Wall Plaster/02	No change	O and M
1950 Wing Room 207	Wall Plaster/02	No change	O and M
1950 Wing Room 208	Wall Plaster/02	No change	O and M
1950 Wing Room 209	Wall Plaster/02	No change	O and M
1950 Wing Room 210	Wall Plaster/02	No change	O and M
1950 Wing Room 211	Wall Plaster/02	No change	O and M
Bathrooms	Wall Plaster/02	No change	O and M
Air Handler Room 201	Wall Plaster/02	No change	O and M
Air Handler Room 201	Ceiling Plaster/03	Damage: Several holes in ceiling.	Patch & Repair
1970 Wing: Hallways	Terrazzo Flooring/04	No change	O and M

Written Program Indoor Air Quality Standard – PEOSH
Lead in Water Testing (State Certified Lab)
Indoor Air Quality Survey & Testing for Sick Building Syndrome
Remediation/Cleanup of Mold & Moisture Problems in Schools & Commercial Buildings
Indoor Air Quality in Schools Awareness Training for Administrative/Maintenance Personnel
Asbestos Surveys and AHERA Management Plans
AHERA 2 Hour Awareness Training
"Non-Friable" Asbestos Final Air Clearance Sampling
Right to Know Survey, Compliance & PEOSHA Training
Written Hazard Communication Program (PEOSHA HCS)

RAMM Environmental Services, Inc.

Commitment, Excellence, Integrity

77 Nottingham Road, PO Box 308 Fair Lawn, New Jersey 07410 Phone: (201) 475-9880 Fax: (201) 475-9881

ASBESTOS THREE-YEAR AHERA RE-INSPECTION AND MANAGEMENT PLAN FOR DELAWARE TOWNSHIP BOARD OF EDUCATION DELAWARE TOWNSHIP SCHOOL SERGEANTSVILLE, NEW JERSEY

Prepared for:
Delaware Township Board of Education
501 Rosemont-Ringoes Road
Sergeantsville, NJ 08557
Attn.: Mr. Jeffrey Munsey
Supervisor of Buildings and Grounds
Tel: (609) 397-3179 ext. 416
Fax: (609) 397-1485

Prepared by:
RAMM Environmental Services, Inc.
77 Nottingham Road, PO Box 308
Fair Lawn, NJ 07410
Mr. Rodger Headrick, CMRS
President

Tel: (201) 475-9880 Fax: (201) 475-9881

December 5, 2022

Written Program Indoor Air Quality Standard - PEOSH
Lead in Water Testing (State Certified Lab)
Indoor Air Quality Survey & Testing for Sick Building Syndrome
Remediation/Cleanup of Mold & Moisture Problems in Schools & Commercial Buildings
Indoor Air Quality in Schools Awareness Training for Administrative/Maintenance Personnel
Asbestos Surveys and AHERA Management Plans
AHERA 2 Hour Awareness Training
"Non-Friable" Asbestos Final Air Clearance Sampling
Right to Know Survey, Compliance & PEOSHA Training
Written Hazard Communication Program (PEOSHA HCS)

RAMM Environmental Services, Inc.

Commitment, Excellence, Integrity

77 Nottingham Road, PO Box 308 Fair Lawn, New Jersey 07410 Phone: (201) 475-9880 Fax: (201) 475-9881

December 5, 2022

Delaware Township Board of Education 501 Rosemont-Ringoes Road Sergeantsville, NJ 08557 Attn.: Mr. Jeffrey Munsey Supervisor of Buildings and Grounds

RE: AHERA Asbestos Management Plan – Delaware Township School –

Sergeantsville, New Jersey

Dear Jeff:

In regard to the above referenced subject, RAMM Environmental Services, Inc., is pleased to submit to you your AHERA Asbestos Management Plan for your use and review.

I recommend that a standard letter is posted and mailed to all parents, teachers, custodians, etc., informing them where they may review this management plan if they so desire. Please be advised that a Six-Month Surveillance Inspection is due June 2023.

Should you have any questions or need additional information, please feel free to call upon me at (201) 475-9880.

Thank you very much.

Respectfully submitted, RAMM Environmental Services, Inc.

Rodger Headrick

Rodger Headrick, CMRS President

fh

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

LETTER OF ASSURANCE THREE-YEAR RE-INSPECTION OF SCHOOL BUILDINGS PURSUANT TO AHERA

RESPONSIBLE GOVERNING AUTHORITY Name of Responsible Governing Authority Telephone Number Delaware Township Board of Education 609-397-3179 Street Address 501 Rosemont-Ringoes Road Town County Sergeantsville Hunterdon Name of Asbestos Program Manager **Affiliation** Telephone Number Vlado Vicoroski RAMM Environmental Services, 201-475-9880 Inc. FACILITY Name of Facility Telephone Number Delaware Township School 609-397-3179 **Building Assessed** Telephone Number School 609-397-3179 Street Address 501 Rosemont-Ringoes Road Town County Sergeantsville Hunterdon Date Three-Year Re-Inspection Occurred December 5, 2022 INSPECTORS/ASSESSORS Name Address Telephone Number Vlado Vicoroski 77 Nottingham Road 201-475-9880 Fair Lawn, NJ 07410 Affiliation State of Accreditation/Acc. No. Signature RAMM Environmental Services, NY/62400 Vlado Vicoroski inc. Name Address Telephone Number 2 Affiliation State of Accreditation/Acc. No. Signature

Return completed form to:

Affiliation

Name

3

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

Address

State of Accreditation/Acc. No.

Telephone Number

Signature

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

A

ASBESTOS MANAGEMENT PLAN - INSPECTION COVER SHEET

FOR	STATE	USE	ONLY

	me of Responsible Governing Authority		elephone Number 109-397-3179
Ac	ldress		03 337 3173
	11 Rosemont-Ringoes Road, NJ 085		
Na	me of Facility Delaware Township	School Te	elephone Number 609-397-317
Bu	ilding Assessed School	Te	elephone Number 609-397-317
Ad	dress 501 Rosemont-Ringoes	Road, Sergeantsville, NJ	08557
As	bestos Program Manager Viado Vicoro	oski Te	elephone Number 201-475-988
	dress 77 Nottingham Road, Fair		
	iginal Year of Building Construction	n/a	
	t Date(s) of Additional Construction (These	dates should be incorporated a	s appropriate into inspection forms f
eac Da	th room/functional area)	Description	
n/	MANUALIS AND	Description	
	ter heater, etc., been renovated or replaced? t areas affected and year(s) Description/Location o		1/a Yes No Year
	T T	NSPECTORS ASSESSORS	
1	Name Viado Vicoroski	Address 77 Nottingham Road Fair Lawn, NI 07410	
	Affiliation RAMM Environmental Services, Inc.	State of Accreditation/Acc. NY/62400	No. Signature Vlade Viceroski
2	Name	Address	Telephone Number
	Affiliation	State of Accreditation/Acc.	. No. Signature
3	Name	Address	Telephone Number
	Affiliation	State of Accreditation/Acc.	No. Signature

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

C

ASBESTOS MANAGEMENT PLAN - COVER SHEET

FOR STATE USE ONLY

Name of Responsible Governing Authority Delaware Township Board of Education				ohone Number -397-3179	
Address 501 Rosemont-Ringoes Road, Sergeantsville, NJ					
Name of Facility				Telep	phone Number
Delaware Town:	ship School			609	-397-3179
Building Assessed	School			Coun	ty Hunterdon
Address				Telep	hone Number
501 Rosemont-R	ingoes Road, S	Sergeantsv	ille, NJ (8557 609	-397-3179
Type of Facility		(Sego		Date	of Inspection
Educational				Dec	ember 5, 2022
Does this building or Friable ACBM Non-Friable ACI Assumed Friable Assumed Non-Fr	BM ACM		Surfacin Thermal Miscella	nount (Square/Li g ACBM Insulation ACBN neous ACM	
Name of Asbestos Pr	ogram Manager	Vlado Vic	PROGRAM	MANAGER Telephone Nu	mber 201-475-9880
Address				wn, NJ 07410	
Course Nam	Ag tor & NAE		Place of Training cean, NJ	Date(s)	Refresher 4 hours
Management Pla	nner NAE		cean, NJ	6/6/22	Refresher 4 hours
Name	Accreditation Number/State	Affiliation	FOR(S) /ASSE	SSOR(S)	Signature
Vlado Vicoroski	NY/62400	RAMM E	nvironme	ental Services,	Vlado Vicoroski
(The undersigned M		er(s) have prep			on or reviewed this plan and a
Name Vlado Vicoroski		A	ddress 77	Nottingham F NJ 07410	
Affiliation RAMM Environm	ental Services		ate of Accr Y/62401	editation/Acc. No	o. Signature Vlado Viceroski
OTHER CON Name	Accreditation N		Affiliation		HIS MANAGEMENT PLAN Signature
	-		+	<u> </u>	

New Jersey State Department of Health Consumer, Environmental and Occupational Health Service Environmental and Occupational Health Assessment Program P. O. Box 369, Trenton, NJ 08625-0369

FOR STATE USE ONLY



ASBESTOS MANAGEMENT PLAN CONTINUATION SHEET

Room/Functional Space			
Delaware Township School			
Activities/Periodic Surveillance			
Operations and Maintenance Activities			
ctions			

New Jersey State Department of Health
Consumer, Environmental and Occupational Health Service
Environmental and Occupational Health Assessment Program
P. O. Box 369, Trenton, NJ 08625-0369

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ASBESTOS MANAGEMENT PLAN DESCRIPTION OF CHAIN OF COMMAND

Name of Responsible Governing Authority				
Delaware Township Board of Education				
Name of Facility	Building Assessment			
Delawaya Tayyahin Cabaal	Colonel			
Delaware Township School A. Description of a chain of command including delegation	School on of responsibilities and procedures for reporting, obtaining supplies and			
storage and disposal of asbestos waste				
Vlado Vicoroski (EPA Certified Bl	I/MP), Ramm Environmental Services, Inc.			

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



ASBESTOS MANAGEMENT PLAN PLAN FOR RE-INSPECTION

FOR STATE USE ONLY

Name of Responsible Governing Authority	
Delaware Township Board of Ed	ducation
Name of Facility	Building Assessment
Delaware Township School	School
3. Explain plans for re-inspection.	
Asbestos AHERA Six-Mor	nth Surveillance Inspection Due:
JU	JNE 2023
	

New Jersey State Department of Health Consumer, Environmental and Occupational Health Service Environmental and Occupational Health Assessment Program P. O. Box 369, Trenton, NJ 08625-0369

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ASBESTOS MANAGEMENT PLAN PLAN FOR OPERATIONS AND MAINTENANCE ACTIVITIES

Name of Responsible Governing Authority					
Delaware Township Board of Education					
Name of Facility		uilding Assessme	nt		
Delaware Township School C. Explain a plan for operations and maintenance a		chool	de information reporting	work	
practices, equipment, disposal, supplies, respiratory	protection program	, medical surveillance, etc	the intermetton regarding	WOIR	
*Use for any upcoming (O ar	nd M) Opera	ations and Mail	ntenance Activ	ities	
		-887			

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

FOR	STATE	USE ONI	Y

Name of Responsible Governing Authority	
Delaware Township Board of Ed	ducation
Name of Facility	Building Assessment
Delaware Township School	School
 Inspection Re-Inspections Response Actions Post-Response Action Activities Periodic Re-Inspections Surveillance Activities that are Planned or in Projections 	gress mailed to all persons mentioned above
	nay inspect this AHERA Management Plan.
•	
	V

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

ASBESTOS MANAGEMENT PLAN
STATEMENT OF ENSURANCES

FOR	STATE	USE ONLY

Name o	f Responsible	Governing	Authority
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Delaware Township Board of Ed	lucation	
Name of Facility	Building Assessed	
Delaware Township School	School	

- 1. This management plan has been developed, signed and submitted by an accredited management planner as required by current law and regulation.
- 2. The activities of any person(s) who perform(s) inspections, re-inspections, peripdic surveillances, develop(s) and update(s) management plans, and develop(s) and implement(s) 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/r State regulations e.g., the Public Employee Occupational Safety and Health Act, the EPA worker protection rule, or applicable state regulations.
- 4. All workers and building occupants, or their legal guardians, are informed annually, pursuant to current law and regulation regarding inspection, re-inspections, response actions, post-response action activities, including periodic re-inspection and surveillance that are planned or in progress.
- 5. All short term workers who may come in contact with ACBM in the building are provided information regarding the locations of ACM and suspected ACBM assumed to be ACM. Compliance with this requirement shall be accomplished through the preparation and distribution of written material to all short term workers accessing areas where they may come in contact with ACBM.
- 6. All warning labels, signs, and notices are posted as required by current law and regulation.
- 7. All management plans are available for inspection and notification of such availability has been provided as specified by current law and regulation.
- 8. The undersigned person (asbestos program manager) designated by the responsible governing authority has received training as required by current law and regulation.
- 9. The asbestos program manager has and will consider whether any conflict of interest may arise from the interrelationship among accredited personnel and whether that should influence the selection of accredited personnel to perform activities necessary to develop and/or implement this management plan.
- 10. All laboratories utilized for the development of this management plan meet applicable requirements as provided for by current law and regulation.
- 11. The Responsible Governing Authority maintains a copy of the asbestos management plan submitted to NJSDH in its administrative office to be updated at least once every 6 months with all prior information retained.

- 12. All persons who design or implement response actions, except for O&M activities, are licensed pursuant to NJAC 8:60-8 or by another state that has a reciprocal agreement with New Jersey.
- 13. Proper cleaning has taken place at least once after each inspection and before initiation of any response action other than operations and maintenance activities or repair, unless the building has been cleaned using required method within the previous 6 months.
- 14. All abatement work except for operations and maintenance activities is performed in accordance with the Asbestos Hazard Abatement Subcode of the Uniform Construction Code (NJAC 5:23-8).
- 15. The management plan shall be maintained for a period of no less than 30 years after the building is demolished, shall be updated to keep it current with all asbestos related activities and shall include the following information:
 - a) For each preventative 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 copes of licensing documents), and if ACBM is removed, the name and location of the storage or disposal site.
 - b) For the completion of response actions, the name and signature of each person collecting air samples, the exact location where each sample was collected, date of collection, name, address, and telephone number of laboratory, date of analysis results of analysis, method of analysis, name and the signature of person performing the analysis.
 - c) For required staff training, each person's name, job title, date of training, training agency, course name, place and hours of training and a copy of each person's certificate of completion, if applicable, for each course taken.
 - d) For required cleaning, the name of each person performing the cleaning, and location of cleaning and methods used.
 - e) For each operations and maintenance activity performed, the name of each person completing the activity, the start and completion dates, the location of the activity and if ACBM is removed, the name and location of the storage or disposal site.
 - f) For each fiber release episode, the date and location of the episode, the preventative measure or response action taken, the name of the person(s) performing the work, and if ACBM is removed, the name and location of the storage or disposal site.
- 16. The following information is included as part of the management plan submitted to the Asbestos Control Service and is properly filed in the administrative office of the Responsible Governing Authority:
 - a) A listing of the name, address, affiliation (if applicable), signature and accreditation credentials including copies of licensing documents, of the following persons: inspectors/assessors, management planners.
 - b) A description of assessments of all ACBM assumed to be ACM.
 - c) A blueprint, floorplan, or diagram of each building that clearly identifies each location and approximate square or linear footage of homogeneous areas of friable suspected ACBM, nonfriable ACM, and friable and non friable suspected ACBM assumed to be ACM.
 - d) Substantiating data submitted as indicated on NJSDH management plan forms.
 - e) The name, NJSDH certification identification number (if applicable), address, and telephone number of any laboratory and analyzed bulk, surface, and air samples, the date of collection, date of analysis and name and signature of the collector and person analyzing the samples.
 - f) Copies of chain of custody forms and laboratory analysis forms for each sample.
 - g) Plans and specifications for response actions.
 - h) A plan for re-inspection at least once every three years after the management plan is implemented.
 - i) A plan for operations and maintenance activities, including periodic surveillance.
 - j) A listing of additional cleaning recommended in conjunction with operations and maintenance activities and the response to the recommendations.

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

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

Name of Asbestos Program Manager Mr. Jeffrey Munsey	Signature	Date
Address 501 Rosemont-Ringoes Road 08557	Sergeantsville, NJ	Phone Number (609) 397-3179 ext. 416

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

B

FOR	STATE	USE	ONLY	

Building Assessed		1100			
Room/Functional Space	nship School Boiler Room A,	Boiler Room B			Date of Construction
Type of Material ((see instructions)	Only ONE type may b	e checked per ind	ividual page:	Material	
Surfacing	Thermal	x Misce	llaneous	x Friable	Non-Friable
Description Fire Doors					
Square/Linear Foot	and the second s	Percent of	Area 100	Homogeneous	ID No. 01
Damage Assessment Type of Damage	nt YES	NO Amous	nt (square/linear fo	eet) Comme	nts (Severity, Cause)
Deterioration		X			
Delamination		X			
Water		X			
Physical		X			
Other		Х			
Extent of Damage Localized Distributed	none	Is dust/debris pres Yes x N		n	
Was bulk/surface n	naterial obtained?			erial, is dust/debris	
				hed by hand using r	
Yes	x No		Yes	N	lo
instructions)	than 1 possible answ		Comments		
1	2	x 3	B 1:		
x Yes	for disturbance of this No		Explain		
stream?	n air plenum or expos	sed to an air	Explain		
Yes Parras of Dames	x No				
Degree of Damage Damaged or		cantly Damaged		Potential for Damag	
Thermal System				Potential for Signifi	_
	ole Surfacing ACM	A CD #		ng Friable AUBM o	of Friable Suspected
-	Damaged Friable Surf		ACBM		
Damaged or Friable Miscell		cantly Damaged			
Additional Comme			A A A A A A A A A A A A A A A A A A A		
Ciametrus(s) of I	pantaria)(A angara-ia)				
Vlado Viceroeki	pector(s)/Assessor(s)				

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

B

FOR	ST	ATE	USE	ONLY	

Building Assessed							
Delaware Town							
Room/Functional Space	1950 Wing: 1" 303, Room No: Handler Room	s. 121-131, i					Date of Construction
Type of Material (6 see instructions)	Only ONE type may	be checked per	r individual	page:	Material		
x Surfacing	Thermal	N	/liscellaneou	ıs	Friable	x N	on-Friable
Description Wall Plaster							
Square/Linear Foot		Регсе	nt of Area	100	Homogeneo	us ID No	. 02
Damage Assessmen							
Type of Damage	YES	NO A	mount (squa	re/linear fo	eet) Comm	nents (Se	everity, Cause)
Deterioration		X					
Delamination		X					
Water		X					
Physical		X					
Other		X					
Extent of Damage Localized Distributed	none	Is dust/debris Yes	present? No	Location	n		
Was bulk/surface n	naterial obtained?		mater		erial, is dust/deb hed by hand usin		
Accessibility (more instructions)	than I possible ans	wer: see	Comr	nents			
x 1	2	3					
x Yes	for disturbance of th No		Expla	in			
Is this material in a stream?	n air plenum or expo	sed to an air	Expla	in			
Yes	x No						1611
Degree of Damage	a	CAl TS		DA 6 1:4 5	Donation of the second		
Damaged or		ficantly Damag			Potential for Dan	-	
Thermal System					Potential for Sign		-
	ble Surfacing ACM	£-1111_ A 6714	•		ng Friable ACB	vi oi pria	ole Suspected
-	Damaged Friable Sur	-		BM			
Damaged or Friable Miscell		ficantly Damag	ca				
Additional Comme							
	pector(s)/Assessor(s)						
Vlado Vicoroski							

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

B

FOR	STATE	USE	ONLY

Building Assessed Delaware Tow							
Room/Functional Space		om No. 201		2777			Date of Construction
Type of Material (see instructions)	Only ONE type may	be checked per in	dividual p	age:	Material		
x Surfacing	Thermal	Mis	cellaneou	S	Friable	e x N	lon-Friable
Description Ceiling Plaster	r						
Square/Linear Foo		Percent	of Area	100	Homoger	neous ID No	. 03
Damage Assessme Type of Damage	ent YES	NO Amo	unt (squar	e/linear fe	-		everity, Cause)
Deterioration	<u> </u>					everal hol	les in
Delamination		<u>x</u>				eiling.	
Water		<u>x</u>				2-4	
Physical		<u>x</u>					
Other Extent of Damage		X Is dust/debris pr	anant?	Location			
x Localized Distributed			No No	Location	V.		
Was bulk/surface	material obtained?				erial, is dust/ ned by hand u		sed when ate pressure?
Yes	x No			es		No	
instructions)	e than 1 possible ans		Comm	nents			
1	x 2	3					
x Yes	for disturbance of th	is material?	Explai	In.			
Is this material in stream?	an air plenum or expo	sed to an air	Explai	in			
Yes Degree of Damage	x No						
 Damaged or Thermal System Damaged Friends Significantly 	Signi em Insulation able Surfacing ACM Damaged Friable Sur	-	ACI Any	BM with I	Potential for I Potential for S ng Friable AC	Significant I	Damage able Suspected
Damaged or		ficantly Damaged					
Additional Comm	Ilaneous ACM ents			8	- 10 98077888809712	1))	
Signature(s) of Ins	pector(s)/Assessor(s)						

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

B

FOR	STATE	USE	ONL	Y

Building Assessed Delaware Townsh	in Cohool							
Room/Functional	ilp School							Date of
0	970 Wing: Ha	allways						Construction
Type of Material (Onl see instructions)	y ONE type may	be check	ed per inc	lividual	page:	Material		no.
Surfacing	Thermal		x Misc	ellaneou	IS	Friable	x N	on-Friable
Description						***************************************		
Terrazzo Flooring	9					in the second		
Square/Linear Footage			Percent o	f Area	100	Homogeneo	us ID No	. 04
Damage Assessment Type of Damage	YES	NO	Amou	ınt (squa	re/linear fe	eet) Comi	nents (Se	verity, Cause)
Deterioration		X						
Delamination	-	X						
Water	7	X						
Physical		X						
Other		X						
Extent of Damage	none		debris pro	sent?	Location	1		
Localized		Yes						
Distributed								
Was bulk/surface mate	erial obtained?					erial, is dust/deb ned by hand usin		
Yes	x No)			es es	,	No	
Accessibility (more the instructions)	an I possible ans	wer: see		Comi	nents			
x 1	2	3						
Is there a potential for X Yes	disturbance of the		11?	Expla	in			
Is this material in an a	ir plenum or expe	osed to an	air	Expla	in			
stream?	•			1				
Yes	x No)						
Degree of Damage								
Damaged or	-	ficantly D	amaged			Potential for Dar	_	
Thermal System I						Potential for Sign		_
Damaged Friable	_				•	ng Friable ACB	M of Fria	ble Suspected
Significantly Dan		_		AC	BM			
Damaged or		ficantly D	amaged					
Friable Miscellan	eous ACM							
Additional Comments								
Signature(s) of Inspect	or(s)/Assessor(s)	5					<u> </u>
Vlado Visoroski								

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ASBESTOS MANAGEMENT PLAN . ROOM/FUNCTIONAL SPACE INSPECTION

Building Assessed School	re Township	No. 303, Ro		-131, Roo	m Nos	Hallway, Art Ros. 202-211,	om
SECT	TION I: TYPE OF ASBEST	OS-CONTAINING M	ATERIAL (CHECK	ONLY ONE	ГҮРЕ РЕ	ER SHEET)	
THERMAL Check One:	Check One:	x SURFACING Check One:	Check One:			CELLANEOUS	
Pipe Insulation Elbow/Joint Other:	Air Cell Cementitious Solid Lag Other:	Ceiling x Wall Other:	Sprayed X Trowelle Other:		C	Ceiling Tiles ransite Other:	
Homogeneous ID No	Check One	Material	Total Sq/LF	Material		Accessibility	
02	Sample Taken x Material Assumed	Friable x Non-Friable		Loca Distr	lized ibuted	(See Instructions)	
Damaged or Thermal System Insu			ACBM With Po	tential for Sign	ificant Da		
Damaged or Thermal System Insu Damaged Friable Sw Significantly Damage Damaged or	ilation		ACBM With Po	tential for Sign	ificant Da	amage le Suspected ACM	
Thermal System Insu Damaged Friable Sur Significantly Damage	Ilation facing ACM ed Friable Surfacing ACM Significantly Damaged		ACBM With Po	tential for Sign Friable ACBM	ificant Da		
Damaged or Thermal System Insu Damaged Friable Su Significantly Damage Damaged or Response O and M Comments	Ilation facing ACM ed Friable Surfacing ACM Significantly Damaged Friable Miscellaneous A	CM	ACBM With Po Any Remaining	tential for Sign Friable ACBM esponse	ificant De I or Friabl	Square/Linear Feet	
Damaged or Thermal System Insu Damaged Friable Su Significantly Damage Damaged or Response O and M Comments	nlation facing ACM ed Friable Surfacing ACM Significantly Damaged Friable Miscellaneous Ad Action(s)	CM	ACBM With Po Any Remaining	tential for Sign Friable ACBM esponse	ificant Di I or Friabl I YPE PE MISCE	Square/Linear Feet ER SHEET)	
Damaged or Thermal System Inst. Damaged Friable Sur Significantly Damage Damaged or Response O and M Comments SECTI	Idation Ifacing ACM ed Friable Surfacing ACM Significantly Damaged Friable Miscellaneous Ad Action(s)	CM TOS-CONTAINING M SURFACING	ACBM With Po Any Remaining Date of R ATERIAL (CHECK	esponse CONLY ONE	I'VPE PE MISCE VA' Ceil	Square/Linear Feet ER SHEET) ELLANEOUS T ling Tiles nsite	

Response

Damaged or

Thermal System Insulation

Damaged Friable Surfacing ACM

Significantly Damaged Friable Surfacing ACM

Action(s)

Significantly Damaged Friable Miscellaneous ACM

Date of Response

ACBM With Potential for Significant Damage

Any Remaining Friable ACBM or Friable Suspected ACM

Square/Linear Feet

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

Building Delawa School	re Township	Room/Functional Air Handle	Space r Room No. 20	01			
SEC	TION I: TYPE OF ASBEST	OS-CONTAINING M	ATERIAL (CHECK	ONLY ONE TY	PE PER	SHEET)	
THERMAL Check One: Pipe Insulation Elbow/Joint Other:	Check One: Air Cell Cementitious Solid Lag Other:	x SURFACING Check One: x Ceiling Wall Other:	Check One: Sprayed Trowelle Other:		VA'	ling Tiles usite	
Homogeneous ID No.	Check One	Material	Total Sq./LF	Material		Accessibility	
03	Sample Taken * Material Assumed	Friable		Localiza		(See Instructions)	3
Damage Assessment Damaged or Thermal System Inst Damaged Friable Su Significantly Damag Damaged or		èM	ACBM With Pot	ential for Damag ential for Signific Friable ACBM or	cant Dam	nage Suspected ACM	
	Action(s) O and M I holes in ceiling. ION II: TYPE OF ASBESTO	OS-CONTAINING M	Date of RASAP			Square/Linear Feet SHEET)	
THERMAI.		SURFACING		T	MISCELL	LANEOUS	
Check One: Pipe Insulation Elbow/Joint Other:	Check One: Air Cell Cementitious Solid Lag Other:	Check One: Ceiling Wall Other:	Check One. Sprayed (Trowelle Other:	On	VAT	ng Tiles	
Homogeneous ID No.	Check One Sample Taken	Material Friable Non-Friable	Total Sq./LF	Material Localize	ed	Accessibility (See Instructions)	2
Thermal System Insu Damaged Friable Su Significantly Damag			ACBM With Potentia ACBM With Potentia Any Remaining Frieb	l for Significant	Damage	•	3
Response	Action(s)		Date of Ro	esponse		Square/Linear Feet	

Comments

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





ASBESTOS MANAGEMENT PLAN . ROOM/FUNCTIONAL SPACE INSPECTION RESPONSE ACTIONS

1970 Wing: Hallways

Room/Functional Space

Building

Assessed

Delaware Township

School

THERMAL Check One: Che		12						_	
Pipe Insulation Air Cell Ceiting Wall Trowelled On Ceiling Tiles Transite X Other: Other: Other: Other: Terrazzo Flooring Homogeneous ID No. Cheek One Material Sammed X Non-Friable Total Sq /LF Material Accessibility Damage Assessment Damaged or Significantly Damaged Triable Miscellaneous ACM Response Action(s) Date of Response Square/Linear Feet THERMAL Check One: Other:		Check One:		Check One:		X MISC	ELLANEOU	S	
Elbow/Joint Other: Othe	Citok Oile.	Check One.	Cilcox Olic,	Check One.		v	AT		
Elibow/Joint Cementatious Other: Othe	Pipe Insulation Air Cell		Ceiling	Sprayed On		Ceiling Tiles			
Other: Check One		Cementitious							
Homogeneous ID No. Check One Sample Taken X Material Assumed X Non-Friable Damaged Assessment Damaged or Damaged or Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Sognificantly Damaged Friable Surfacing ACM Sample Taken Damaged or Significantly Damaged Friable Surfacing ACM Significantly Damaged Fri	Other:	-	Other:	7					
Damage Assessment Damaged or Significantly Damaged Thermal System Insulation Damaged or Significantly Damaged Thermal System Insulation Damaged or Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response Action(s) Date of Response Section II. Type of Asbestos-containing Material (CHECK Only One Type Per Sheet) Thermal Check One: Chec		Other:				Terraz	zo Floori	ng	
Damage Assessment Damaged or Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response Action(s) Date of Response Action(s) Date of Response Section II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) THERMAL Check One: Check	Homogeneous ID No.	Check One	Material	Total Sq /LF	Materia	1	Accessibi	lity	-
Damage Assessment Damaged or Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response Action(s) Date of Response Action(s) Date of Response Section II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) THERMAL Check One: Check	0.4	Sample Taken	Frishle		1	ocalized	(See Instr	nctions)	
Damage Assessment Damaged or Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM Significantly Damaged Friable Miscellaneous ACM Response Action(s) Date of Response Action(s) Date of Response Section II: Type of Asbestos-containing Material (CHECK Only One Type Per Sheet) Thermal Check One: Check	04	0.0124	111111111111111111111111111111111111111		1/		, -		3
Damaged or Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM 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 Check One: C	Damage Assessment	A Material 11330Hed	A MODALITABLE	1	1 0	Jad footed	1 .	-	- 1
Action(s) Date of Response Square/Linear Feet O and M Comments SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) THERMAL Check One: Check O	Thermal System Insu Damaged Friable Su Significantly Damag	ulation rfacing ACM ed Friable Surfacing ACM Significantly Damaged		ACBM With Pot	ential for S	ignificant Da		ACM	
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) THERMAL Check One: Check One	Response								
Comments SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) THERMAL Check One: Cbeck One: Check One: Check One. Pipe Insulation Air Cell Ceiling Sprayed On Ceiling Tiles Elbow/Joint Cementitious Wall Trowelled On Transite Other: Solid Lag Other: Other: Other: Other: Homogeneous ID No. Check One Sample Taken Material Friable Non-Friable Damaged or Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Significantly Damaged Friable Miscellaneous ACM Response		Action(s)		Date of Re	sponse		Square/Lin	ear Feet	
SECTION II: TYPE OF ASBESTOS-CONTAINING MATERIAL (CHECK ONLY ONE TYPE PER SHEET) THERMAL Check One: Check One	O and M								
Check One: Check One: Check One: Check One: Check One: Check One: Pipe Insulation Elbow/Joint Cementitious Other: Solid Lag Other: Other: Other: Check One Elbow/Joint Cementitious Other:	a .								
Check One: Check One: Check One: Check One: Check One: Check One: Pipe Insulation Elbow/Joint Cementitious Other: Solid Lag Other: Other: Other: Check One Elbow/Joint Cementitious Other:		ION II: TYPE OF ASBEST	OS-CONTAINING M	IATERIAL (CHECK	ONLY ON	ve type pe	R SHEET)		
Pipe Insulation	SECT	ION II: TYPE OF ASBEST		IATERIAL (CHECK	ONLY ON				
Elbow/Joint Cementitious Wall Trowelled On Other: Other: Homogeneous ID No. Check One Sample Taken Friable Sample Taken Material Assumed Non-Friable Damage Assessment Damaged or Significantly Damaged Thermal System Insulation ACBM With Potential for Significant Damage Argentiation ACBM With Potential for Significant Damage Any Remaining Friable ACBM or Friable Suspected ACM Significantly Damaged Friable Surfacing ACM Significantly Damaged Friable Miscellaneous ACM Response	SECT		SURFACING	`	ONLY ON				
Other: Homogeneous ID No. Check One Sample Taken Friable Sample Taken Material Assumed Non-Friable Damage Assessment Damaged or Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM Significantly Damaged Friable Miscellaneous ACM Response	SECT		SURFACING	`	ONLY ON	MISCE	LLANEOUS		
Homogeneous ID No. Check One Sample Taken Material Friable Non-Friable Damage Assessment Damaged or Significantly Damaged Thermal System Insulation Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response	SECT THERMAL Check One: Pipe Insulation	Check One: Air Cell	SURFACING Check One:	Check One.	On	MISCE VA' Ceil	LLANEOUS T		
Sample Taken Material Assumed Non-Friable Localized (See Instructions) Material Assumed Non-Friable Distributed I 2 3 Damage 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 or Friable Suspected ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response	SECT THERMAL Check One: Pipe Insulation Elbow/Joint	Check One: Air Cell Cementitious Solid Lag	SURFACING Check One: Ceiling Wall	Check One. Sprayed (Trowelled	On	MISCE VA' Ceil Tras	LLANEOUS Tiles Tasite		
Damage 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 or Friable Suspected ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response	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 C Trowelled Other:	On I On	MISCE VA' Ceil Trai Oth	LLANEOUS T ling Tiles asite er:		
Damaged or Significantly Damaged ACBM With Potential for Damage Thermal System Insulation ACBM With Potential for Significant Damage Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response	THERMAL Check One: Pipe Insulation Elbow/Joint Other:	Check One: Air Cell Cementitious Solid Lag Other: Check One	SURFACING Check One: Ceiling Wall Other:	Check One. Sprayed C Trowelled Other:	On I On Materi	MISCE VA' Ceil Trai Oth	LLANEOUS T ling Tiles asite er:	ty	
Thermal System Insulation ACBM With Potential for Significant Damage Damaged Friable Surfacing ACM Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response	THERMAL Check One: Pipe Insulation Elbow/Joint Other:	Check One: Air Cell Cementitious Solid Lag Other: Check One Sample Taken	SURFACING Check One: Ceiling Wall Other: Material Friable	Check One. Sprayed C Trowelled Other:	On i On Materi	MISCE VA' Ceil Trai Oth	LLANEOUS Ting Tiles asite er: Accessibili (See Instr	ty uctions)	3
Significantly Damaged Friable Surfacing ACM Damaged or Significantly Damaged Friable Miscellaneous ACM Response	SECT THERMAL Check One: Pipe Insulation Elbow/Joint Other: Homogeneous ID No.	Check One: Air Cell Cementitious Solid Lag Other: Check One Sample Taken	SURFACING Check One: Ceiling Wall Other: Material Friable	Check One. Sprayed C Trowelled Other:	On i On Materi	MISCE VA' Ceil Trai Oth	LLANEOUS Ting Tiles asite er: Accessibili (See Instr	ty uctions)	3
Damaged or Significantly Damaged Friable Miscellaneous ACM Response	SECT THERMAL Check One: Pipe Insulation Elbow/Joint Other: Homogeneous ID No. Damage Assessment Damaged or Thermal System Insu	Check One: Air Cell Cementitious Solid Lag Other: Check One Sample Taken Material Assumed Significantly Damaged	SURFACING Check One: Ceiling Wall Other: Material Friable Non-Friable	Check One. Sprayed (Trowelled Other: Total Sq /LF ACBM With Potentia ACBM With Potentia	Materi La D	MISCE VA' Ceil Trat Oth al ocalized istributed	LLANEOUS Ting Tiles asite er: Accessibili (See Instr	ty uctions) 2	3
Friable Miscellaneous ACM Response	SECT THERMAL Check One: Pipe Insulation Elbow/Joint Other: Homogeneous ID No. Damage Assessment Damaged or Thermal System Insu Damaged Friable Su	Check One: Air Cell Cementitious Solid Lag Other: Check One Sample Taken Material Assumed Significantly Damaged elation ffacing ACM	SURFACING Check One: Ceiling Wall Other: Material Friable Non-Friable	Check One. Sprayed (Trowelled Other: Total Sq /LF ACBM With Potentia ACBM With Potentia	Materi La D	MISCE VA' Ceil Trat Oth al ocalized istributed	LLANEOUS Ting Tiles asite er: Accessibili (See Instr	ty uctions) 2	3
	SECT THERMAL Check One: Pipe Insulation Elbow/Joint Other: Homogeneous ID No. Damage Assessment Damaged or Thermal System Insu Damaged Friable Su Significantly Damage	Check One: Air Cell Cementitious Solid Lag Other: Check One Sample Taken Material Assumed Significantly Damaged slation ffacing ACM ed Friable Surfacing ACM	SURFACING Check One: Ceiling Wall Other: Material Friable Non-Friable	Check One. Sprayed (Trowelled Other: Total Sq /LF ACBM With Potentia ACBM With Potentia	Materi La D	MISCE VA' Ceil Trat Oth al ocalized istributed	LLANEOUS Ting Tiles asite er: Accessibili (See Instr	ty uctions) 2	3
	SECT THERMAL Check One: Pipe Insulation Elbow/Joint Other: Homogeneous ID No. Damage Assessment Damaged or Thermal System Insu Damaged Friable Su Significantly Damage Damaged or	Check One: Air Cell Cementitious Solid Lag Other: Check One Sample Taken Material Assumed Significantly Damaged slation rfacing ACM ed Friable Surfacing ACM Significantly Damaged	SURFACING Check One: Ceiling Wall Other: Material Friable Non-Friable	Check One. Sprayed (Trowelled Other: Total Sq /LF ACBM With Potentia ACBM With Potentia	Materi La D	MISCE VA' Ceil Trat Oth al ocalized istributed	LLANEOUS Ting Tiles asite er: Accessibili (See Instr	ty uctions) 2	3

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

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

Building Assessed	Delaware Townshi	p School	Room/	Functional Space	Boiler F	Room A	, Boiler Room	n B
SECT	TON I: TYPE OF ASBEST	OS-CONTAIN	ING MA	TERIAL (CHEC	K ONLY ONE	TYPE PE	R SHEET)	
THERMAL. Check One: Pipe Insulation Elbows/Joints Boiler Duct Breeching Hot Water Tank Other:	Check One: Air Cell Cementitious Solid Lag Asbestos Block Other:	Wa	One: iling	Check One Spraye Trowe Other:			CELLANEOUS VAT Transite Other:	
Homogeneous ID No.	Check One	Material		Total Sq./LF	Material		Accessibility	
01	Sample Taken x Material Assumed	x Friable	ible		Local		(See Instruction	s)
Damage Assessment Damaged or Thermal System Ins Damaged Friable So Significantly Damag Damaged or		СМ	,	ACBM With		gnificant [Damage ble Suspected ACM	
O and M Comments	Action(s)	OS-CONTAIN	ING MA		f Response K ONLY ONE	TYPE PE	Square/Linear Fo	et
THERMAL Check One: Pipe Insulation Elbows/Joints Boiler Duct Breeching Hot Water Tank Other:	Check One: Air Cell Cementitious Solid Lag Asbestos Block Other:	SURFA Check C Ceil Wal Oth	One: ling ll	Check One Spraye Trowe Other:	ed On lled On	V Tr	CELLANEOUS AT ransite ther:	
Homogeneous ID No.	Check One Sample Taken	Material Friable		Total Sq/LF	Materia Loc	l alized	Accessibility (See Instruction	s)
	Material Assumed	Non-Fria	blc		Dist	tributed	1 2	
Damage Assessment Damaged or Thermal System Ins Damaged Friable Su Significantly Damag Damaged or Friable Miscellanco	erfacing ACM ged Friable Surfacing ACM Significantly Damaged		A	CBM With Poter CBM With Poter any Remaining Fr	itial for Signifi	cant Dama		
Response	Action(e)			Date of	Pernonse		Sougne/Linear Fe	

Comments

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

ASBESTOS MANAGEMENT PLAN -HOMOGENEOUS MATERIAL IDENTIFICATION

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Homogeneous ID No. Sampled H OI Description of Material Doors Fire Doors	Homogeneous ID No. Sampled 0.2 Description of Material Wall Plaster	Homogeneous ID No. Sampled 03 Description of Material Ceiling Plaster	Homogeneous ID No. Sampled 04 Description of Material Terrazzo Flooring
List All Locations Boiler Room A, Boiler Room B h h B B B B	List All Locations 1950 Wing: 1" Floor & 2" Floor Hallways, Art Rm 303, Rooms 121-131, Rooms 202-211, Bathrooms, Air Handler Room 201	List All Locations Air Handler Room 201	List All Locations 1970 Wing: Hallways
Footage Footage of Total Footage Damage Damage O%	Total Total % of Footage of Total Damage Damage	Total Total % of Footage of Total Damage Damage	Total Total % of Footage of Total Damage Damage 0%
Damage Severity* n/a D	Damage Severity* n/a	Damage Severity*	Damage Severity* n/a
	Major Minor	Major x Minor	Major Minor
Severe Occasional	Severe Occasional	Severe Occasional	Severe Occasional

*Note: Pipe Insulation found (behind walls and ceilings) throughout the building not listed should be considered and assumed to be Asbestos Containing Building Material (ACBM).

RAM

Notification re: 40 CFR 763.93(g)(4), 40 CFR 763.84 (c), 40 CFR 763.93 (e) (10), 40 CFR 763.84 (d) Asbestos Management Program

Attach this notice to Management Plan and update yearly. Post copy in school administration office.

Date	Notification delivered to	Delivered	Signature of Recipient

Notification of Availability of Asbestos Inspection Reports as required by 40 CFR 763.93(g)(4), 40 CFR 763.84 (c), 40 CFR 763.93 (e) (10), 40 CFR 763.84 (d)

To:

Parents

Faculty

Volunteers

Maintenance Staff

Contractors

The Delaware Township School has conducted an AHERA Inspection and has developed a Management Plan for Asbestos-Containing Materials.

This report and plan are available for review in the school office.

Direct questions re: asbestos issues to the school office for referral to the asbestos coordinator.

School Principal

STANDARD OPERATING PROCEDURE FOR ASBESTOS DISTURBANCE – FIBER RELEASE

- 1. Wet Area (Material)
- 2. Restrict Air Flow HVAC Shut off and/or Sealed off
- 3. Restrict Access Lock Door(s), Caution Tape
- 4. Telephone Asbestos Program, Manager

201-475-9880 Rodger Headrick at *RAMM Environmental Services*, *Inc.* for Emergency Response Action

RANS

Notification re: 40 CFR 763.93(g)(4), 40 CFR 763.84 (c), 40 CFR 763.93 (e) (10), 40 CFR 763.84 (d) Asbestos Management Program

Attach this notice to Management Plan and update yearly. Post copy in school administration office.

Date	Notification delivered to	Delivered	Signature of Recipient