State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to N.J.A.C. 8:60 and 12:120)

CHECK#	18337

Date of Notification	* *			100000			_		ner / Operato					1.		
Agonaina Ni-416 1	2-22-16							I Lia	bility Trans	sfer		EB 24 3	116	1	- 1	
Agencies Notified EPA	Type Notifi	cation				Add			1 120 20 10	and the second				-		
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☐ DEP ☐ DOL	⊠ Initia						& Zip				£	· · · ·				
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□ DOH □ DCA		ergency		100000			ontact						Telepho	ne N	lumb	er
DCA	Can	cellation			-	1 Pe								-		
Name of Facility Wh	oro Aboton	· · · · · · · · · · · · · · · · · · ·	N	(0)	FA	CILIT	TY INF		MATION							
Former Congole	ere Abaten	nent is Taking F	lace	(3)					Type of Facil							
Street Address	iiii raciiit	/		_				_	School (
Oli cel Address											Other than I					
004 01												ercial building			etc.)	
861 Sloan Avenu	e						-		Square Feet		# of Floors	В	ldg. Ag	е		
City (5)		County (6)	C	our	ity (Code	(7)		700,00		1	9	0			
								(Current Use	(Prior if	being dem	olished)				
Hamilton		Mercer						1	None							
Name of Monitoring	Firm Hired	by Building Ow	ner (3)		AS	CM No		Name of Aba					×		
0								E	Enterprise	Netwo	rk Resolu	itions Cont	ractin	g, Ll	_C	
Street Address								1.0	Street Addres							
01 01 0 7	•								874 Piney F			Box 70				
City, State & Zip Coo	de								City, State &			orași.				
Decidet Manager			1						Winslow, N		rsey 0809					
Project Manager for	Monitoring	Firm	Tele	epho	one	Num	ber		Telephone N 309-567-06 0			License N	umber 012 6	3		
Scheduled Start Dat	e (10)	Scheduled Cor	mple	tion	Dat	e (11)	_	Name of OSI		itor					
3-3-16			1-3	1-1			*	100	EMSL Anal		0.570.0					
Occupancy Status During Abatement (Check only one)					5	Street Addres	SS									
X Facility Closed/Vacated During Entire Period of Abatement				1	107 Haddoi	n Ave.										
Abatement Performed Outside of Normal Hours – 7am to 3pm				1	City, State &	Zip Cod	de									
Describe:								V	Nestmont,	NJ 08	108					
Facility Occu	pied During	Abatement														
Scope of Work (Che	ck all that a	pply)														
□ >2 of>2 if			_									nment with N	egative	Pres	sure	
≥3 sf or ≥3 lf ≥400 -f > 200			Ш			ovatio			Mini-Enclosure							
X ≥160 sf ≥260	IT		X)em	olitio	n					Procedures				
1 =											Non-Exemp	ted and Non-				
	cation of s-Containir	. ~		s Lo rmal				^	Description			Amount	Aba	atem	ent T	ype
	rial (ACM)	ig		Sole				As	sbestos-Con			(Specify		1	П	1
	E ABATED			inter				(i e	Material (A0 e., thermal sy			SF or LF)	Re	ZJ	nc	En
	Facility		Cus			taff?			lation, surfac		т		Remova	Repair	sqe	clsc
	(13)		Yes	(1 N	-	N/A	-		other miscella				Va Va	Ħ.	Encapsulate	Enclsoure
0 844- 1 1184			103	1				3350000							Φ.	
See Attached Wor	'k Areas		\perp	1	4	Х	See /	Atta	ched Work	Areas	3		Х			
			Ц	L	4	Х							X			
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N. C.						X							Х			
Name of Registered	Waste Haul	er		- 1				1985 TRANS	oic Yards	Name	of Register	ed Landfill				
Bull Waste & Recy	cling, LL	С		- 1	214		O No.	200	Vaste)0	Salen	County	Landfill				
City, State					-			Disp	posal Date	City, S						
Berlin, New Jersey		959							1-17		ay , New	Jersey				
Completed By (Print	or Type)				Title			Sign	nature		$\overline{}$		Date		-	
Theodore S. Budz	ynski				Pre	side	nt						2-22-	16		
									/	//						

in the second	Component	Condition	Quantity	Units	Notes
	Sheetgood (multi)	SD	60	rolls	As remnant and old stock
	Mag pipe Insulation (white)	SD	570	LF	Pipe chases throughout 1A-D
1A-D	Corrugated pipe insulation (gray)	SD	620	LF	Pipe chases throughout .1A-D
1.4	Window Glaze (white)	SD	120	units	Throughout all windows in 1A-D
	Cementitious Panel (brown)	D	100	SF	Associated with Electrical mounts and switchgears
	Electric wire insulation (Small) (brown)	SD	1800	LF	Associated with small gauge, fiber wrapped electrical wires throughout

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FEB 24.

	Component	Condition	Quantity	Units	Notes
	Sheetgood (multi)	D	7500	SF	Throughout
£			7500	SF	Throughout 3
2A-E &	Base cove molding (brown)	D	1200	LF	Throughout 3
	Mag pipe insulation (white)	SD	20	LF	2D and 2E
8,	Cementitious Panel (brown)	D	36	SF	Associated with Electrical mounts and switchgears

	Component	Condition	Quantity	Units	Throughout all windows in 5 & 6	
5 & 6	Window Glaze (white)	SD	25	units		

FEB 2 4

	Component	Condition	Quantity	Units	Notes
10	Window caulk (gray)	D	3	units	10 pump house windows

FEB 24 245

9	Component	Condition	Quantity	Units	Notes
11	Window Glaze (white)	SD	100	units	Throughout all windows in

FED 24

		Component	Condition	Quantity	Units	Notes	
	12 & 12A	Window Glaze (white)	SD	15	units	Throughout all windows in 12	
3				•	-		
	*5					,	

	Component	Condition	Quantity	Units	Notes
13	Window glaze (white)	SD	12	units	Associated with metal framed windows

	Componen	t Conditio	n	Quant	ity	Units	3	Notes	
	Corrugated pipe insulation (white/gray)	SD		325		LF		Associated wit pipe in	
	Transite panels (gray)	D		250		SF		Associated with	
	Mag pipe insulatio (white)	n SD		1300		LF		Associated with pipe in 14	
	Exterior boiler slopcoat (black)	SD		7200		SF		Associated with boiler exteriors	
1	Boiler duct/vessel/ breeching block nsulation slopcoat (tan/white)	S.D.		15000		SF		Associated with boiler ducts/vessels	
	Boiler act/vessel/breechin block insulation (brown)	SD		15000		SF		Associated with boiler ducts/vessels	
1	2"x12" floor tile (white)	SD .	T	200		SF	T	Locker room	
	Exterior/interior boiler packing (white)	SD		7200		SF		Packing around oiler viewports, seams and interior fire tubes	
Во	oiler rope gasket (white)	SD		10000		LF	В	oiler seams and viewports	
comment 25	Exhaust stack sulation (white)	SD		500		SF	1	Insulation around boiler exhaust stack	
tar	Vessel coat/insulation (brown)	SD		1000		SF		Around pitch vessel	
V	Vindow glaze (white)	SD		150		units		ssociated with metal framed windows	
	orrugated fire for insulation (white0	G		2		doors	ass	Insulation sociated with rrugated fire doors	
Fla	ange Gaskets (gray)	D		800		units	ass	hroughout, ociated with oe flanges in 14 & 14A	

14

9	Electric wire insulation (Small) (brown)	SD	2000	LF	Associated with small gauge, fiber wrapped electrical wires throughout
	Cementitious Panel (brown)	D	108	SF	Associated with Electrical mounts and switchgears (3)

FEB 24

	Component	Condition	Quantity	Units	Notes
9	Electrical box packing material D (white)		1	SF	Packing in electrical box in fire pump house in 15
15 & 16	Window glaze (white)	SD	15	units	Associated with metal framed windows
	Cementitious siding panels (gray)	G	8800	SF	Throughout exterior of 15
	Cementitious Panel (brown)	D.	.72	SF	Associated with electrical mounts and switchgears (2)

FEB 24 3

	Component	Condition	Quantity	Units	Notes
17	Base cove mastic (gray)	G	115	LF	Throughout cafeteria
	Window glaze (beige)	D	14	units	2 nd floor windows
	Base cove molding (brown)	D	800	LF	Throughout 3 rd floor

FED 24

	Componen	nt Condition	Quanti	ty Units	Notes
	Window Glaze (white)	SD	495	units	Throughout all windows in 19A-H
	Rope gasket (whit	te) G	2	units	Oven UV room ovens and 19H
	Flat rope gasket (white)	G	2	units	Oven UV room ovens and 19H
	Batt insulation (white)	G	2	units	Oven UV room ovens and 19H
	Sheetgood (tan/brown checke pattern)	r G	300	SF	19 Trenton training room, 2 nd floor
	Sheetgood mastic (yellow)	G [×]	300	SF	19 Trenton training room, 2 nd floor
19	Sheetgood remnant (multi)	SD	1500 & 1250	SF & CY	Est. 1,500 SF as remnant throughout and Est. 1,250 CY as samples and old stock in basement of 19F
	Cork duct insulation (brown)	SD	28500	SF	As duct insulation on 1st floor of 19F
t. b	Cork insulation slopcoat (gray)	SD	28500	SF	As slopcoat over cork duct insulation
	Mag pipe Insulation (white)	SD	6750	LF	Pipe chases and ceilings throughout 19F & H
	Window glaze (white)	D	40	units	Window units in 19J shop area
	Corrugated fire door insulation (white)	G	2	units	19E
	Corrugated pipe insulation (gray)	D	300	LF	19F
20	Sheetgood (red brick pattern)	G	300	SF	19E maintenance office as top layer
	Cementitious siding panels (gray)	G	160	SF	On roof level of 19G as siding
			and the second s		

	Component	Condition	Quantity	Units	Notes
20	Sheetgood (red brick pattern)	G	300	SF	20B central office
(4	Corrugated fire door insulation (white)	G	1	units	All corrugated doors throughout
	Mag pipe Insulation (white)	SD	80	LF	West wall ceiling of 20B

, ,	Component	Condition	Quantity	Units	Notes
	Gasket (beige)	G	25	LF	Boiler #2 head gasket
	Base cove mastic (white/gray)	G	300	LF	21D locker room
	Corrugated fire door insulation (white)	G	4	large doors	All corrugated doors throughout
21	Mag pipe Insulation (white)	SD	20	LF	21C storage area, metal encased and associated elbows
	Rope gasket (white)	G	1	units	Small oven in
	Flat rope gasket (white)	G	1	units	Small oven in
	Batt insulateion (white)	G	1	units	Small oven in 21D
57	Window Glaze (white)	SD	100	units	Throughout all windows in 21

FEB 2 4

	Component	Condition	Quantity	Units	Notes
	Silvercoat (silver)	G	1100	SF	Painted on holding tank
22	Window glaze (white)	SD	52	units	Associated with all metal framed windows
	Corrugated fire door insulation (white)	G	1	large doors	All corrugated doors throughout
	Cementitious siding panels (gray)	G	2000	SF	Roof area as siding

FEB 24

	Component	Condition	Quantity	Units	Notes
	Corrugated fire door insulation (white)	G	4	units	24
4	Sheetgood (yellow fancy pattern)	D	168	SF	Front of maintenance office
24	Sheetgood backing (white)	D	168	SF	Associated with sheetgood in front of maintenance office
	Sheetgood (brown fancy pattern)	D	360	SF	Rear of maintenance office
	Sheetgood backing (white)	D	360	SF	Associated with sheetgood in rear of maintenance office

FE6: 244

	Component	Condition	Quantity	Units	Notes
23	Window glaze (white)	SD	60	units	Throughout all window units, SA HA04
3	Corrugated fire door insulation (white)	G	14	units	Exterior doors at

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FEB 2 4 2

	Componen	Conditio	n Quan	tity Ur	nits Notes
	Block insulation (white)	SD	11500	S	Exterior of air handlers and debris on floor of 2 nd floor air handler area
ndler Area	Slopcoat associated with block insulation (gray)	SD	11500	SI	Exterior of air handlers and debris on floor of 2 nd floor air handler area
26A Rooftop Air Handler Area	Rope gasket (white – flat)	SD	300	LF	Seams and mounts of air handlers in 2 nd floor air handler area
26A Roo	Corrugated pipe insulation (white)	SD	350	LF	Pipe covering and debris in 2 nd floor air handler area
	Window glaze (white)	SD	60	units	Associated with metal framed windows in 2 nd floor air handler area
26B	Cementitious panels (gray)	D	525	SF	Associated with 2 nd floor office (loft) perimeter walls in 26B
2	Sheetgood (remnant gray/beige stone pattern)	SD	70	SF	Located in 26E as remnant on floor
26E	Sheetgood mastic (black)	SD	70	SF	Located in 26E as remnant on floor, associated with sheetgood
26 (Throughout)	Corrugated fire door insulation	G	60 & 30	small doors & large doors	All corrugated doors throughout (small & large)
(Thro	Window glaze (beige)	D	180	units	All original metal framed windows on 1 st floor

FEB 2 4 2/15

	Component	Condition	Quantity	Units	Notes
27	Corrugated fire door insulation (white)	G	20 & 14	small doors & large doors	Throughout 27
	Window glaze (white)	SD	44	units	27, throughout

FEB 2 4 2018

	Component	Condition	Quantity	Units	Notes
28A	Window glaze (white)	D	76	units	Throughout 28A
	Corrugated fire door insulation (white)	G	4	units	28A corrugated fire doors
28C 5 Area	Window glaze (white)	SD	180	units	Throughout 28C
28C Examining Area	Corrugated fire door insulation (white)	G	8	units	Examining area
	Sheetgood backing (white)	G	168	SF	Roof access area
28D	Cementitious Lab Hood Material (gray)	G	640	SF	Throughout laboratory fume hoods
	Rope gasket (white)	G	4	units	Oven room ovens
r.	Flat rope gasket (white)	G	4	units	Oven room ovens
·	Batt insulation (white)	G	4	units	Oven room ovens
	Cementitious siding panels (gray)	G	100	SF	On roof at north side transition to next roof level

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	Component	Condition	Quantity	Units	Notes
	Window glaze (white)	SD	205	units	Throughout 29A-D window units
•	Pipe elbow jacket (white)	D	15	units	29A-C
29	Corrugated fire door insulation (white)	G	2 & 1	large doors & small doors	29C, SA HA210
	Duct cloth (white)	SD	100	SF	Associated with former oven line exhaust ducts
	Oven line rope gasket (beige)	D	1800	LF	Associated with dismantled oven line

FEB 2.4

	Component	Condition	Quantity	Units	Notes
30	Window glaze (white)	SD	10	units	Throughout 30 metal framed windows

FEB 24 513

	Component	Condition	Quantity	Units	Notes
32	Corrugated fire door insulation (white)	G	1	units	Shop storage area 32

FEB 2,4 2015

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	Component	Condition	Quantity	Units	Notes
	Corrugated fire door insulation (white)	G	3	units	33B
33	Cementitious Lab Hood Material (gray)	G	260	SF	Throughout laboratory fume hoods
	Window glaze (white)	D	37	units	Shop Area 33
	Rope gasket (white)	G	5	units	Oven room ovens
	Flat rope gasket (white)	G	5	units	Oven room ovens
	Batt insulateion (white)	G	5	units	Oven room ovens

FEB 2 4 2016

ASESLESS CONTROLS

	Component	Condition	Quantity	Units	Notes
37	9"x9" floor tile (gray)	D	250	SF	37, 2 nd floor server room
	Mastic (black)	D	250	SF	37, 2 nd floor server room, associated with 9"x9" floor tile



	Component	Condition	Quantity	Units	Notes
	Sheetgood (red brick pattern)	G	1500	SF	38A office area, bottom floor
38A	Mastic (cream)	G	1500	SF	38A office area, bottom floor
	Sheetgood backing (white)	G	252	SF	38A storage area, bottom layer
	Window glaze (white)	D	20	units	Throughout metal framed windows

FEB 2 4 2016

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Area/Floor/Room	Component	Condition	Quantity	Units	Notes
14-	Roofing membrane felt (gray)	SD	22700	SF	Throughout 1A-D roof
	Asphalt built up roofing (black)	SD	22700	SF	Throughout 1A-D roof
\$ 3	Asphalt built up roofing (black)	SD	15900	SF	Throughout root of 2A, B D & E & 3
7			SF	Throughout roof of 2A, B D & E & 3	
	Roofing flashing (black)	SD	1200	ŞF	2A-E & 3 perimeter and penetrations
10	Roofing felt (black)	G	50	SF	Roofing over 10 pump house
	Asphalt built up roofing (black)	G	50	SF	Built up roofing over 10 pump house
11	Roof flashing (black)	D	1500	SF	11 roof perimeter and penetrations
	Roofing felt (black)	SD	25800	SF	11 roof
	Original asphalt roofing (black)	SD	25800	SF	Over roofing felt
12	Asphalt built up roofing (black)	SD	1600 -	SF	Throughout roof of 12/12A
Η.	Roofing felt (black)	SD	1600	SF	Throughout roof of 12/12A
	Roofing flashing (black)	SD	400	SF	12/12A roof perimeter and penetrations
15 & 16	Asphalt built up roofing (black)	SD	11000		Throughout roof of 15 & 16
42	Asphalt built up roofing (black)	D	800	SF	Throughout roof of 42
	Roofing felt (black)	D	800	SF	Throughout roof of 42

FEB 24

	Component	Condition	Quantity	Units	Notes
	Sheetgood (multi)	D	800	SF	Throughout
42	Mastic associated with sheetgood (yellow)	D	800	SF	Throughout 42
	9"x9" floor tile (beige)	D	800	SF	Underneath sheetgood and associated mastic
	Window glaze (white)	SD	20	units	Associated with metal framed windows

FEB 24 7/5

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	Component	Condition	Quantity	Units	Notes
	Sheetgood (white brick pattern)	G	170	SF	44 office
	Sheetgood mastic (yellow)	G	170	SF	44 office
	Sheetgood (brown)	G	570	SF	conference room, bottom layer
44	Sheetgood (red brick pattern)	G	1800	SF	44 office area hallway, bottom layer
	Mag pipe insulation (white)	D	500	LF	Pipe covering above drop ceiling in 44A
	Window glaze (white)	SD	30	units	Associated with metal framed windows
	Sheetgood (beige)	G	210	SF	Women's room associated with 44 offices, 2 nd layer

FEB 2.4

1		T				
		Component	Condition	Quantity	Units	Notes
	oughout	Gasket material (gray)	G/D	1200	units	Throughout, associated with steam and water lines
	Miscellaneous Materials Throughout	Gasket material (black)	G/D	1800	units	Throughout, associated with steam and water lines
	aneous M	Gasket material (beige/white)	G/D	1500	units	Throughout, associated with repair gaskets
	Miscells	Wiring insulation (white/gray/black)	G/D	14800	LF	Throughout, associated with all original fiber wrapped wiring

FEB 2 4 0/5

			Roofing flash (black)	ing	D		120		s	F	perimeter :	42 and
	84		Asphalt rolle	d k)	D		2000	•	s	F	Throughout over	ns
			Roof flashing (black)	3	D		350		Sì	F	perimeter and transition	8 I roll
	Roof Type 2		Asphalt built-u roofing (black	•	G		3825		SF	7	Underneath a type 2 aspha rolled roofin 26-C and A	roof alt
			Fiberboard insulation (brow	n)	D		3825		SF		Underneath re type 2 aspha built-up roofin 26-C and A	It ng,
	Roof Type 4		Flashing/pitch (black)		G		2800		SF		Roof type 4 kneewall and penetrations	
	Roof Type 5		Asphalt built-up roofing (black)		G		5500		SF		Associated with roof type 5, top layer	
L	Roof		Flashing/pitch (black)		G		1000		SF	À	Associated with roof type 5 kneewalls	1
	Roof Type 7		Asphalt rolled roofing (black)		G		29000		SF		associated with oof type 7, top layer	
			Flashing/pitch (black)		G		3900		SF	1	ssociated with roof type 7 kneewall and penetrations	
	Roof Type 8	1	Flashing/pitch (black)		G		300	S	SF	As ka	ssociated with roof type 8 neewalls and penetrations	
		Silv	vercoat (silver)		G/D		44900	S	F	1	orushcoat over roof type 9 phalt rolled roofing	
	Roof Type 9	Root	fing felt (black)		G/D	2	44900	S)	F	typ	lerneath roof pe 9 roofing nsulation	
	Ro_0	Fla	ashing/pitch (black)		G/D	(6500	SF	ř	ro kne	ociated with oof type 9 eewalls and netrations	

FEB 21

			Silvercoat (silver) G/	D O	65	500		As brush SF roof t	ype 9	1
	Roof Type 10		Asphalt but		G	ė.	720	000	S	Underness type 10 a rolled ro	ath roof sphalt	
			Flashing/pi (black)	itch	G		500	00	S	Associate roof typ kneewall penetrat	e 10 s and	
	Roof Type 11		Flashing/pit	ch	G		620()	SF	Associated	with	
	Roof Type 12	-	Asphalt built- roofing (blac	up k)	G		40000		SF	Underneath type 12 fe backing	elt	
		1	Silvercoat (silv	er)	G		40000	-	SF	As brushcoa roof type : asphalt built	t on	
	Roof Type 13	-	Asphalt built-u roofing (black)		G		21250		SF	Underneath i type 13 roofi felt	ing	
		_	Flashing/pitch (black)		G		3000		SF	Associated w roof type 13 kneewalls an penetrations	3 d	
	Roof Type 15	A	asphalt built-up roofing (black)		D		38400		SF	Underneath ro	of	ES 24
-	Roof	F	Flashing/pitch (black0		D		5000	S	F	Associated wit roof type 15 kneewalls and	- 1	
	e 17	A ro	sphalt rolled pofing (black)		SD		16700	S.	F	Associated with roof type 17, top layer	1	
	Roof Type 17	Asp	phalt built-up ofing (black)		SD	1	6700	SI	?	Underneath rooi type 17 asphalt rolled roofing		
L	90.50	Fla	ashing/pitch (black)		SD	1	200	SF		Associated with roof type 17 kneewalls and		
	Miscellaneous Roofing Materials	Terr caulk	racotta cap ((red/pink)		D	65	50	LF	gr te	As repair for terracotta cap out throughout erracotta roof aps in area of		

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State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1) Foorway 23, 2016			Name Prine	of Buildin	g Owner/ niversity	Operato , Trust	r (2) ees of Prince	ton Un <u>i</u>	versity	4 201	۵		
Agencies Notified Type Notification	on.		Street	t Address VicMillan					LU ć	4 111	Ū		
DEP Amended Amendme			City, S	State, Zip o	Code		5)	7 1.43	14. h C	Date.	21.1	+	
DOH justification Cancellation		1		of Contac Ortega	at .		75	Tele	ephone Ni	ımber	A40		
Name of Facility Where Abatement is Tak	ing Place (3)	FA	CILITY IN	FORMAT	ION	Type of Facility	(4)					
Princeton Street Address 32 Maclean Circle		20					School (K Subchapt Other (i.e etc.)	(-12) er 8 (Othe			ldings	, hom	es,
City (5) Princeton					. //		Square Feet 3800	# of	Floors	1000	3ldg. A 50+	\ge	4
County (6) Mercer			County (STATE	y Code (7) E USE ONL	n		Current Use (F Residential	rior if beir	ng demolis	shed)			
Name of Monitoring Firm Hired by Building Pennoni Associates	Owner (8)		ASC	CM No.			of Abatement C ervices, LLC	ontractor	(9)				
Street Address 515 Grove Street, Suite 1B	-			-			Address W Lincoln Hig	ghway,	Suite 50	0			
City, State, Zip Code Haddon Heights, NJ 08035			*			City, S	tate, Zip Code n, PA 19341	*					
Project Manager for Monitoring Firm Alan Lloyd				one No.	5	Teleph	none No. 872-8884		License 01161	No.			
Start Date (10) 3/14/16	Schedule 3/25/16		mpletion	Date (11)		of OSHA Monito	or					
Occupancy Status During Abatement (Che						Street	Address						
Facility Closed/Vacated During Entire Abatement Performed Outside of Non Other – Describe:	Period of A mal Facility	Hours	nent S			City, S	Route 130 Notate, Zip Code	orth 					-
Scope of Work (Check All That Apply)						Cinn	aminson, NJ						
≥3 sf or ≥3 lf ≥160 sf or ≥260 lf		enova emolit				×	Full Contains Mini-Enclosu Glovebag Pr Non-Exempt	ire ocedure				re	
		Locati				(4)	- Tront and the				Abat	emen /pe	t
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Used Mair	ormali i Sole ntenar odial S (12)	ly by nce/		tos Conta thermal: surfac		aterial (ACM) insulation, Γ, or	(S	mount pecify or LF)	Remova	Repair	Encapsulate	Enclosure
Exterior	Yes	No	N/A	0 "								fe	
Library Ceiling			X			2t //	& windows	-	500	X		_	-
Littlary Celling			X	Dyw	VII + 71	mont (brougha	25	0.0	X		-	
Name of Registered Waste Hauler		100	IDEP W		Cubic Y		Name o	f Register	red Landfi	II			
Vaste Management of New Jersey Dity, State		1.16	aioi ID		40		15	VS Land	dfill				
renton, NJ					Disposa TBD	al Date	City, Sta Morris	ite ville, PA	1				
completed by pe White	Title Projec	t Mar	nager		Sig	gnature	eph lish		D	ate ebrua	агу 2	3, 20)16

Do not use this form for asbestos licensure exempted activities.

NOCK

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 12:120)

Heeers	O'S ATTACK	_	_		_
200	SERVICE PROPERTY.	580	SOCIAL	KINSKORD	MATICAL
3000	20201	2016	*	YET	
SESSE	Secreta	THE STATE OF THE S		VIII.	33953
40000	PRINCES OF	SACTOR SERVICE	Seven III	10000000000	CO STORY

Date of Notification (1)					Owner/Op	perator (2	2)							
2-23-16	320 P	C Valley	/LLC											
Agencies Notified Type Notification EPA Initial	The second secon					P.O. Box 515								
EPA Initial Amended Amendment			ate, Zip Co Orange		79	ALEEROS CONTROLA								
Emergency (1	Name of Contact Telephone Number										i		
DCA Cancellation	5 C				orne	9				. ^ _	22	**		
Name of Facility Where Abatement is Taking	Place (3)		FACI	LITY INFO	ORMATIO		ype of Facility	IAY	. ,					
Former Residence	3 1 1400 (0)					11 22	School (K-		·					
Street Address	99		-			I	Subchapte	r 8 (Oth	er than K-1	2)	ldinan			
	10		Ø.	- 70	*		etc.)			ai Duli	idirigs	, nom	es,	
City (5) South Orange					111-1	100	Square Feet 2,400	2.1	f Floors /2	19 63	31dg. / 136	Age		
County (6) Essex								ior if bei dence	ng demolis	ned)			4-:	
Name of Monitoring Firm Hired by Building (Bioterra Solutions	wner (8)		ASCN	I No.	-		Abatement Co		(9)					
Street Address					-	Street Ad								
1130 West Chestnut Street							napo Valley	Road						
City, State, Zip Code Union, NJ 07083							y, State, Zip Code ahwah, NJ 07430							
Project Manager for Monitoring Firm Rick Eustaquio		elepho 973-49	ne No. 94-3762		Telephone No. License No. 201-529-4700 01248									
Start Date (10) 3-4-16	Comp	\$3.00 p. 10 p.				ne of OSHA Monitor d Roc Materials, LLC								
Occupancy Status During Abatement (Check					Street-Ac	idress					. 3			
Facility Closed/Vacated During Entire P Abatement Performed Outside of Norm	ateme	ent		1		napo Valley e, Zip Code	Road							
Other - Describe:							ah, NJ 07430)						
Scope of Work (Check All That Apply) ≥3 sf or ≥3 lf	T Por	novati	ion.			×	Full Contolor		Na active C					
≥160 sf or ≥260 lf		nolitic		. 1 - 2 - 1		×	Full Containm Mini-Enclosur Glovebag Pro	е	Negative F	ressu	re	¥77		
	94 4 4					×	Non-Exempte		Non-Friab	le Pro	1.901 19.			
	100	ocatio rmally							Abatement Type					
Location of Asbestos-Containing Material (ACM)	Used	Solely	/ by	Asbest		ription of ning Mat	erial (ACM)	Amount				m		
TO BE ABATED In Facility	Maint Custoo				thermal sy		insulation, (S)		pecify or LF)	Rer	Re	nca	Enc	
(13)	(12)			other mis			OI.	or Li j	Remova	Repair	Encapsulate	Enclosure	
	Yes	No	N/A .					*				ite	Ф	
Basement			Χ	The	rmal Sys	stem In	sulation	7	5 LF	Х		30.86		
Throughout 1st, 2nd, Attic			X		Pla	aster		2,7	20 SF	X				
Throughout 1st, 2nd Floor			Х		Floo	or Tile		75	0 SF	X				
Name of Registered Waste Hauler		NI	DEP W	aste	Cubio.V	ards,	Nome of	Ponista	 red Landfill					
Atlantic Carting, LLC		Ha	uler ID 085		of Waste				l Landfill			- Cop Dec		
City, State Wayne, NJ					Disposa on/abo		City, Stat		Α					
Completed by	Title	-2 DI				nature			- J Da	te				
Michael F. Keith	Mar	nager			Mir	Wilail Hail 2-23-16								

State of NJ Notification of Asbestos Abatement

D&S Proj. #: 16-61 (Pursuant to NJAC 8:60 and 12:120)

Date of Notification			Name of B	uilding Ow	ner/Operator (2	2)				ern n	A		Ť	11		
0 2 / 1 7			betty da	V						EB 2	4 3	O	_			
Agencies Notified	Type Notifica	tion	Street Add										+	_		
☐ EPA	Initial Amended	- 11]				7.5	23.54			0			
☐ DEP	Amendment #	. 11-	City, State,				Add Total	-								
☑ DOL					07///											
₩ DOH	Emergency (including	1 4-	Name of Co	ECK, NJ	0/666				I Talasha	Ni h -			-			
_	justification)		varie or oc	hone Number												
☐ DCA	Cancellation	n	betty da	ay												
				FAC	CILITY INFORM	IOITAN	V									
Name of facility wh	ere abatement	is taking pl	ace (3)					Ty	pe of Facility							
hatty day	891						-		=	ol (K - 12)						
Street Address										hapter 8 (0			-12)			
Street Address										(Private/C		rcial				
								s	Square Feet	# of Floo		BI	dg. A	ge		
City (5)		Cou	inty (6)			Cou	unty Code (7)							30		
							ate use only)		Current Use (F	Prior if beir	ng dem	olish	ed)			
TEANECK			RGEN													
Name of Monitoring	g Firm Hired by	Bldg. Own	er (8)		ASCM No.		Name of Abatement	t Con	tractor (9)							
					72.700 1170 10 10 10 10		D & S RESTOR	RATI	ON, INC.							
Street Address							Street Address									
							20 California A	ve.								
City, State, Zip Code	Э						City, State, Zip Code									
ħ							Paterson, NJ 0	7503								
Project Manager for	Monitoring Firm	1	P	hone Numb	per	_	Telephone Number			License	Numb	er				
							973-345-8020)			1169	7				
Start Date (10)		Sched	d. Complet	ion Date (1	1)	_	Name of OSHA Mor	nitor								
02/17/16				- 100	,		D & S Restorat	ion,	Inc.							
02/17/16	Vicinia Albaharia	02/2	5351155107			-	Street Address									
Occupancy Status D	varing Abatemer /vacated during						20 California A		ie							
	rformed outside						City, State, Zip Code	9								
Describe:						_										
☑ Other-Describ						_	Paterson, NJ 07	/503						_		
Scope of Work (che								12.22	Containment	w/negative	press	ure				
>3 sf or >3 lf	\boxtimes	Renovation	on				H		enclosure ebag procedu							
≥160 sf or ≥26	30 If	Demolitio	n				A		-Exempted (*		friable	proce	edure	6		
Location of			n normally		у					,	R	R	Е			
asbestos-cont		by mainte staff(12)	enance/cus	stodial	Descripti	on of a	sbestos-containing		Amount		e m	e p	n	E n		
material (acm) abated in facil			Ι	1	material	(ACM)			(Specify : LF)	SF or	0	a	c a	C		
abatoa iii iadii	, (10)	Yes	No	N/A					Li)		v e	i	р	L		
BASEMENT			X		pipe insula	tion			30 L Ft		Ň					
				1							in		〒	Ħ		
					1						H	Ē	Ħ	n		
					i						H	Ħ	Ħ	Ħ		
					1	T. Market				l/-	H	뉘	+	H		
Registered Waste Ha		NJD	EP Hauler	ID# C	Cubic Yards of	Waste	Name of Registered	d Lan	dfill		الاا					
D & S RESTORA	ATION, INC.	135			l yd.		TULLYTOWN,			ECOVER	Υ					
City, State				Disposal D			City, State									
PATERSON, NJ				02/18/1			TULLYTOWN	, PA								
Completed by (Print		Title	-		Signature					Date						
BOGDAN JOLD		PRESID		,						02/17	/2016		-			
ACD 44	1.7	I JO DOT US	e this form	tor ashest	os licensure ex	emnte	d activities.									

CK 6680

D&S Proj. #: 16-63

State of NJ Notification of Asbestos Abatement (Pursuant to NJAC 8:60 and 12:120)

D&S Proj. #: 16-63	_	(.	u, oda.				11									
Date of Notification (1)	Name	of Buildir	g Owner/	Operator (2)				FE	. 4 20)16	1100	A townsta	_			
0 2 / 1 6 / 1 6		AND W	ARREN	LEONAR	D		14 -	1				1	_			
Agencies Notified Type Notification EPA Initial	Street	Address		hùi			1	F.J.B.	1.00	TECL.	ů	1				
DEP Amended					ą.	31/18/18/35/54/19		1			_					
Amendment #:	_	state, Zip														
DOL Emergency (including			GE, NJ	07079			Telephon	e Number								
justification)	- 11	of Contac			2020			0.00								
☐ DCA ☐ Cancellation	JIN	AND	WARRE	EN LEONA	RD								_			
			FACIL	ITY INFORM	ATION			FI					_			
Name of facility where abatement is t	taking place (3)					Тур	e of Facility (4) I (K - 12)							
JIM AND WARREN LEONAR	מי							=	apter 8 (C		an K-1	2)				
Street Address									(Private/C		cial					
							So	uare Feet	/Homes, e		Bldg	. Age	is a			
City (5)	County (6)			Cour	nty Code (7)										
City (5)		ief.			(Stat	State use only) Current Use (Prior if being demolished										
SO. ORANGE	essex			1001111		Name of Abateme	nt Cont	ractor (9)		_			_			
Name of Monitoring Firm Hired by Bl	ldg. Owner (8)		ASCM No.		D & S RESTO										
						Street Address	ICATIN	511, 1110.								
Street Address						20 California	Ave.									
City, State, Zip Code					-	City, State, Zip Coo	de									
						Paterson, NJ			Hicense	e Numb	er					
Project Manager for Monitoring Firm		Pho	ne Numbe	er		Telephone Number 973-345-802				01169	CI .	7100				
				,		Name of OSHA Monitor										
Start Date (10)	Sched. C	ompletion	Date (11)		D & S Restoration, Inc.										
03/08/16	03/30/1					Street Address 20 California Avenue										
Occupancy Status During Abatement Facility closed/vacated during	t (Check only	one) of abatem	nent			City, State, Zip Co		ie								
Abatement performed outside	of normal fac	ility hours	;-			Oity, State, 2ip 00										
Describe:NORMAL Ho					=	Paterson, NJ	07503						_			
Scope of Work (check all that apply								Containment	w/negativ	e press	ure					
	Renovation				*			i-enclosure vebag proced	lure	3						
≥160 sf or ≥260 lf	Demolition						Nor	n-Exempted (*) and Nor				_			
Location of	Is location n	ormally u	sed solely	1				Amount		R	R	E n	E			
asbestos-containing material (acm) to be	staff(12)	11106/0030		Descrip materia		asbestos-containing	3	(Specify		m o	p a	c a	С			
abated in facility (13)	Yes	No	N/A		,			LF)		v e	i	р	L			
BASEMENT		X		pipe insul	lation			220 L FT								
DASENIENT												므				
										ᆜᆜ	ዙ	片	님			
										ᆛ片	片	片	님			
		Maria - 1	D# 17	Cubic Yards o	of Waste	Name of Registe	ered La	ndfill		_ _						
Registered Waste Hauler D & S RESTORATION, INC.	NJDEF 1350	Hauler I 6		3 YDS	, , , , , , ,	TULLYTOW	/N, RE	ESOURCE :	RECOVI	ERY						
City, State			Disposal I	Date		City, State	TOT D	٨								
PATERSON, NJ 07503			15	Signature		TULLYTO	WN, P	A	Date				_			
Completed by (Print or Type) BOGDAN JOLDZIC	Title PRESIDE	NT		Signature						17/16						
DOGDAN JOLDZIC			f	tee Heapouro	avamni	and activities										

CK 6630

D&S Proj. #: DSR - 16003

State of NJ Notification of Asbestos Abatement (Pursuant to NJAC 8:60 and 12:120)

										1,		J			
Date of Notification		Nan	ne of Build	ding Owne	er/Op	perator (2)									
0 2 /1 9		Н	UDSON	TEA BU	JILI	DING CONI	OOM	MINIUMS ASSO	C. IN	ic. FEB	242	016			
Agencies Notified EPA	Type Notificatio	on Stre	et Addres	SS		-				i					
☐ DEP	Amended				STREET		,		#*· · · · ·	* * * *					
□ DOL	#: _1		, State, Z					the state of the state of							
	Emergency (including		IOBOKI ne of Con	EN, NJ 0	703	30		Telephone	Number			-			
■ DOH	justification)							225							
☐ DCA	Cancellation		VITO LA			=									
				FACI	LITY	Y INFORMATION	ON								
Name of facility w	here abatement is	taking place	e (3)						Ту	pe of Facility (4 School) (K - 12)				
HIIDSON TE	A BUILDING C	ONDOMI	NIUMS	ASSOC.	ING	C.					pter 8 (Oth	er tha	an K-1	2)	
Street Address	1 DOLLDING C	01120112	1101120							Other (F	rivate/Cor	nmer			
1500 337 4 51113	JOTON STREE	7T							S		of Floors	·	Bld	g. Ag	e
City (5)	NGTON STREE	County	(6)		_	To	count	ty Code (7)		quais (sei					
Oity (J)		-34,	c. 1000					use only)	-	Current Use (Pri	or if being	demo	lishe	d)	
HOBOKEN		HUD						Name of Abatemer		tractor (0)					
Name of Monitorin	ng Firm Hired by E	Bldg. Owner	(8)		AS	SCM No.									
					_			D & S RESTO	KAII	ON, INC.					
Street Address								20 California	Ave.						
City, State, Zip Coo	de						=	City, State, Zip Cod	e						
,								Paterson, NJ							
Project Manager for Monitoring Firm Phone Number							- -	Telephone Numbe			License N	Numb 169	er		
							_ -	973-345-802 Name of OSHA Me	020						
Start Date (10)		Sched.	Completio	on Date (1	1)		71,	D & S Restora		Inc.					
01/18/16		11/30/	2016				_ 5	Street Address							
Occupancy Status							\mathbb{I}	20 California		ie					
Facility close	ed/vacated during performed outside	entire period	d of abate	ment. rs-				City, State, Zip Coo	de						
Describe			tomity rious				-	Paterson, NJ	07503	3					
	ribe: NORMAL H						Ш	Γ		Containment w	/negative	press	ure		
Scope of Work (c) >3 sf or >3		Renovation						Ī	🗖 Min	i-enclosure					
≥160 sf or ≥		Demolition						[vebag procedur n-Exempted (*)		riable	proce	edure	è
	.200 11	Is location	normally	used solel	ly					L Exemples ()		R	R	Е	E
Location of asbestos-co		by mainter staff(12)	nance/cus	todial				sbestos-containing		Amount (Specify S	F or	e m	e p	n c	n
material (ac abated in fa		Yes Yes	No	N/A	-	material (AC	CM)			LF)	. 01	0 V	a i	a p	L
	A COLUMN	162	INU	IN/A		Cold Circ	NT Y	TD.		0 200 sa ft		e	r		-
BUILDING EXTE			X			ACM - CLEA TAR	TIN-I	JP		9,200 sq ft 35 SQ FT			뉴	H	十
BUILDING EX	TERIOR		_X_		╬	IAK				00 0021		H	Ħ	H	恄
				+	╬										
					#				107						
Registered Waste	Hauler		P Hauler	ID#		oic Yards of Wa	aste	Name of Registe	red La	ndfill	COME	v			
D & S RESTO	RATION, INC.	1350	06	Dieness		BD (YDS)		TULLYTOW City, State	N, RI	ESOURCE RI	ECUVER	I		-	
City, State PATERSON,	NI 07503			Disposal VARIO		S DATES		TULLYTOW	/N, P.	A					
Completed by (Pr		Title				Signature	_				Date				
BOGDAN JO		PRESIDI	ENT								02/19/	16			

State of NJ Notification of Asbestos Abatement (Pursuant to NJAC 8:60 and 12:120)

D&S Proj. #: DSR - 16003

D&S Proj. #: <u>DSR - 16003</u>		(Pursua	RECEIVEN									
	LINess	-f D. //// 0	(0)						11		40	
Date of Notification (1)		of Building Owne			AD III D 40 A 00	200	INIC E	EB 2	1 2	116		1 1
Agencies Notified Type Notifical		Address	JILDING CO	MINTUMS ASS	SUC	INC. 1	LD Z	7 2	010	1		
☐ EPA ☐ Initial ☐ DEP ☐ Amended	1500) WASHINGT	ON STREE			07500		ro/Oi		1		
_ #:		tate, Zip Code		LICENSIS CONTROL S								
DOL Emergency	НО	BOKEN, NJ 0	7030			1 NAME				_		
DOH (including justification)	Name	of Contact			Telephone	Number						
DCA Cancellation	n VI	O LANOTTE									_	
2) No. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		FACI	LITY INFORM	ATION								
Name of facility where abatement	is taking place (3)				T	ype of Facility (4)					
HUDSON TEA BUILDING	CONDOMINI	UMS ASSOC.	INC.					oter 8 (Ot	her th	an K-	12)	
Street Address							Other (P	rivate/Co	mme		,	
1500 WASHINGTON STRE	ET					1		omes, et	_	Blo	g. Ag	je
City (5)	County (6)			Coun	ty Code (7)	-						
HODOKEN	THIMSO	NI.		(State	e use only)	1	Current Use (Pri	or if being	dem	olishe	d)	
HOBOKEN Name of Monitoring Firm Hired by	HUDSO Bldg, Owner (8)	IN I	ASCM No.	Н	Name of Abateme	ent Co	ntractor (9)					
•					D & S RESTO	ORAT	ION, INC.					
Street Address			lander of the second of the se		Street Address						7	
					20 California	-						
City, State, Zip Code					City, State, Zip Co		2					
Project Manager for Monitoring Firm	n	Phone Numb	er	- -	Paterson, NJ Telephone Number		13	License I	Numb	er		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					973-345-80			01	169			
Start Date (10)	Sched. Cor	 npletion Date (11	1)		Name of OSHA N							
01/18/16	11/30/201	6			D & S Restor	ration	, Inc.					
Occupancy Status During Abateme	nt (Check only o	ne)			20 California	Aven	iue					
Facility closed/vacated during Abatement performed outside					City, State, Zip Co	ode						
Describe:		y flours-		-	Paterson, NJ	0750	13					
Other-Describe: NORMAL I Scope of Work (check all that app				- 11	1 atcison, 1v3		I Containment w/	negative	nress	ure	_	_
>3 sf or >3 lf	0.000						ni-enclosure	nogativo	proco	uio		
≥160 sf or ≥260 lf	Demolition						ovebag procedure on-Exempted (*) a		riahle	proce	dure	
Location of		mally used solely	1				ZXOINPLOS ()		R	R	Е	E
asbestos-containing material (acm) to be	by maintenand staff(12)	e/custodial			bestos-containing	9	Amount (Specify Sf	or	m	e p	n	n
abated in facility (13)	Yes	No N/A	material	(ACIVI)			LF)		o v	a i	a	L
BUILDING EXTERIOR/GROUND			ACM - CL	EAN-I	JP		9,200 sq ft		e 	4	П	\vdash
BUILDING EXTERIOR GROUND			1				1		i		Ħ	盲
Registered Waste Hauler	NJDEP H	outer iD# 1 C	Cubic Yards of	Waste.	Name of Registe	arad I	andfill					
D & S RESTORATION, INC		autor ibii	TBD (YDS)	110316	TULLYTOW	/N, R	ESOURCE RE	COVER	Y			
City, State PATERSON, NJ 07503		Disposal Dis	Date OUS DATES		City, State TULLYTOV	VNI P	Δ					
Completed by (Print or Type)	Title		Signature		TOLLITOV	v 1N, P	Λ	Date				
BOGDAN JOLDZIC	PRESIDENT]		20			01/07/	16			