State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT

1201-4438 Check #3758

1/19/12

(Pursuant to N.J.A.C. 8:60 and 12:120) Name of Building Owner / Operator (2) Date of Notification (1) Verizon Communications 1/19/12 Agencies Notified Type Notification Street Address JAN 2 4 2012 M **EPA** 100 Greenwood Ave. DEP City, State & Zip Code Initial X DOL Amended # Jenkintown, PA 19046 noblotos control Telephone Number UCENSING Name of Contact M DOH Emergency Cancellation DCA Alex Baylor FACILITY INFORMATION Type of Facility (4) Name of Facility Where Abatement is Taking Place (3) School (K-12) Verizon Subchapter 8 (Other than K-12) Street Address Other (i.e. private & commercial buildings, homes, etc.) 1883 Lincoln Highway Square Feet # of Floors Bldg. Age County Code (7) City (5) County (6) Current Use (Prior if being demolished) Middlesex Edison Offices Name of Monitoring Firm Hired by Building Owner (8) ASCM No. Name of Abatement Contractor (9) **USA Environmental** AbateTech, Inc. Street Address Street Address PO Box 25 8436 Enterprise Avenue City, State & Zip Code City, State & Zip Code Philadelphia, PA 19153 Lumberton, NJ 08048 Project Manager for Monitoring Firm Telephone Number Telephone Number License Number 215-365-5810 ext. 111 609-265-2107 00529 Mark Jenkins Name of OSHA Monitor Scheduled Start Date (10) Scheduled Completion Date (11) 2/10/12 EMSL Analytical 2/1/12 Street Address Occupancy Status During Abatement (Check only one) Facility Closed/Vacated During Entire Period of Abatement 108 Haddon Ave. Abatement Performed Outside of Normal Hours City, State & Zip Code Describe: Westmont, NJ 08108 Facility Occupied During Abatement Scope of Work (Check all that apply) Full Containment with Negative Pressure Mini-Enclosure Renovation ≥3 sf or ≥3 If Demolition Glove Bag Procedures ≥160 sf ≥260 lf Non-Exempted and Non-Friable Procedure Location of Is Location Description of Amount Abatement Type Asbestos-Containing (Specify Asbestos-Containing Normally Used Material (ACM) Remova Solely by SF or LF) Material (ACM) Encapsulate Enclosure (i.e., thermal systems Maintenance or Repair TO BE ABATED insulation, surfacing, VAT Custodial Staff? in Facility or other miscellaneous) (13)(12)N/A Yes No Floor tile & Mastic 600 SF Basement Boiler Room/battery Area NJDEP Waste Cubic Yards Name of Registered Landfill Name of Registered Waste Hauler Hauler ID No. of Waste TRRF Landfill 18750 AbateTech, Inc Disposal Date City, State City, State 2/10/12 Tullytown, PA Lumberton, NJ Completed By (Print or Type) Title Signature Date

Opps. Coord.

Gwen Trumbetti

Monach

NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to N.J.A.C. 7:26-2.12)

Date of Notification (1) January 17, 2012					Name of Build Exelon Ger			- E	3-11-1	/ 信		•
Agencies Notified (x) EPA (x) DEP (x) DOL (x) DOH (x) DCA		Notification (x) Initial N () Amende () Cancelle	lotification d Certificat	ion	Street Address P.O. Box 38 City, State, Zig Forked Rive	Regional Regions of the Ser, New J	Route 9 Asersey 0873	MARKET CO.	CONTRO NSIN G	ĺ		A STATE OF THE PARTY OF THE PAR
				FACILITY IN	Edwin O'Br FORMATION	ien					Contrator of the Contrator	
Oyster Creek General Street Address P.O. Box 388, U.S. Ro	ting Statio		3)	, MOIELL IN	Type of Facilit () School (K- () Subchapte (x) Other (i.e. Sq. Feet: <	12) r 8 (other th private & co	an K-12) ommercial bld # of Floo					
	County (6) Ocean		County C (State Us		Bldg. Age Current Use (p	orior if being	 demolished)					
N 600 1 1 61 11			100111					-11	(0)			
Name of Monitoring Firm H Accredited Environme			#00021				Name of Col Advanced			ontracto	ors	
Street Address 28 North Pennell Road	d				Street Address 120 North L		et					
City, State, Zip Code Media, Pa 19063		1	#1		City State, Zip Lancaster,		2					-
Project Manager for Monito Tony Smith	ring Firm	Telephone N 610-842-0			Telephone Nu 800-437-04				Number Number Number			
Scheduled Start Date (10) February 1, 2012		Scheduled (Name of OSH Edward Gri		Oyster Cre	ek Gen	neratin	g Statio	on	
Occupancy Status During A () Facility Closed/Vacated () Abatement Performed C	During Entir	e Period of Al	patement		Street Address P.O. Box 38		Route 9					
DescribeOther - N/A		•			City, State, Zir Forked Rive		ersey 0873	1				
Describe - Notification is		ency, no pla	nned aba	tement								
Source of Work (Check all to () Demolition (x) Renov	vation											
() Large Proj. (>160 SF or () Full Containment with N		M) () SM Pi ssure () l	roj. (>25<1) Mini-Enclos	60 SF or >10 <2 sure () Glo	60 LF ACM) vebag Procedur		roj. (<25 SF o	r <10 LF	ACM)			
Location of Asbestos- Containing Material (ACM) i Facility (13)	Is Loca	tion Normally by Maint./Cus	Used	Description of thermal system surfacing, VAT miscell.)	ACM (i.e. ns insulation,		Specify SF or	LF)	Abater Rem.	nent Typ	<u>e</u> Encap E	Enclose
Site-wide (contingency)	Misc.		-	<25 SF			T					
3			X									
		1										
Name of Reg. Waste Haule (Veolia Technical Se		NJDEP Was #0806		<u>D#</u>	Cubic Yards o	f Waste			of Reg. del City			
City, State 3100 Hedley, Philadel	phia, PA	19137					Disp. Date 12/31/12			ity, State Model C		Y
Completed by (Print or Type Edwin O'Brien	9)	<u>Title</u> Sr. Enviro	nmental	Chemist	Signature Signature	Ch		<u>Date</u>	17	12		

Mail to: NJDEP-DSHW-BRRTP 401 E. State St., PO 414

Trenton, NJ 08625-0414

Telephone 609-984-6620

9/18/00

LA91A9 A_AAA

1-00(



	<i>-</i>	. NO				BESTOS ABATEM 8:60 and 12:12	1.00	NECE		<i>II</i> [Ē,	Th.
Date of Notification (1)	1/19/12		T	Name		ng Owner/Operator		Tion			- 1 (
Agencies Notified Agencies Notified DEPA DEP	Type Notification X Initial Amended	n			Address 300	777	IN ST.	LA VAN 2	4.2	512 		
Ø DOF	Amendment Emergency (including	7		SEA	Tyle Ci	TY, N.D	, 08/264/35		iL &		
DOH DOA	justification) Cancellation				of Conta) 1	Telephone Numb	er		503	
	51.			FA	CILITY IN	FORMATION						
Street Address	STH ST	ng Place	(3)					2) 8 (Other than K-12 private & commercia		lings,		
	Isca Ci	ティ					Square Feet	# of Floors	Bio	dg. Ag	je .	
County (6) (1) A P C	MAY				nty Code (7) (STATE	Current Use (P	nor if being demolis	hed)			
Name of Monitoring Fin		Owner	TA	SCM	No.	1 1	nent Contractor (S			0		
Street Address	<u> </u>		= =			Street Address	S,S Pruc					
City, State, Zip Code						City State Zin C	ode	JE, N.J.	080	5 2		
Project Manager for Mo	onitoring Firm		Telep	hone	No.	Telephone No.	9-0472	License No.				_
Start Date (10) 2 /2//2	Sche	duled Co	omplete	on Da 2	ite (11)	Name of OSHA	Monitor KL	EMM				
Occupancy Status Dur	ing Abatement (Che	eck only	one) Abaten	nent		Street Address	S, Spi	204 Loc.				
Abatement Performe Other - Describe:	ed Outside of Norma	al Facility	Hours			City. State, Zip C	ode APLES	LADE N.	J.	08	ح ں	2
Scope of Work (Check	all that apply)		novatio			☐ Mini-En	closure	egative Pressure on-Friable Procedu	10			
		27.772.773	ocation	1		I NOT-EX	empled () and 14	OFF TRUE TO SO	1	bale Typ		
Location Asbestos-Containing TO BE ABU IN Facil (13)	Matenal (ACM) A <u>LED</u>	Used Main Cu S	Solely tenano stodial taff? (12)	e/	Asbes (i.c.	Description o tos Containing Ma thermal systems surfacing, VAT other miscellane	terial (ACM) nsulation, , or	Amount (Specify SF or LF)	Removal	Repair	Encapsulate	Enclosure
siD.	IN a	18	-	X	T	RANSITE		20000	X			
												,
									+	-		
Name of Registered W			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	uler IC		Cubic Yards of Waste		istered Landfill	١.			
City, State	JNC,	(A)	-1.1 T	79	04_	Disposal Date	City State		J.J	==		
Completed By	SHADE KLEMM _	, 10 /	111)		Signature	en Kelm	Date /	19	/12		
JOSEPH 1	(LEMM)		1			1-0-4						-

24069

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 5:16)

JAN 24 2012

Date of Notification (1)		-	Т	Name (of Building Owner/Operator	(2)	J VAN Z4	-2012 	-not
O I	18 1 2018	2					1.15		1
		=			XXON Mobil Ex	JVIRONMENT	& LADERUS	CC S	
Agencies Notified	Type Notification				Address	-1	LICENSI	NG	
☑ EPA	☑ Initial ☐ Amended			_ 0	2 Beachem	Street		71 14	********
DHSS	Amendment #			City, St	ate, Zip Code				
□ DCA	☐ Emergency (inc	luding		EV	LEREH, MA.	02149			
(NJAC 5:23-8)	justification)	•				W 33	Telephone Numb	er	
,	☐ Cancellation			Enic	2 W. Errico		1	(a)	1
				FAC	ILITY INFORMATION				
Name of Facility Where	Abatement is Taking	Place	(3)			Type of Facility	(4)		
France Ko	20000 / /	Line	1	201	Manufacturit	School (K-12			
Street Address	genne Inc	111.	2111	18/11	blest	Subchapter 8	3 (Other than K-12)	olal buildings	
Hiresine	T				11.50	homes, etc.)	rivate and commer	ciai bulldings,	
The second secon		- 44		-		Square Feet	# of Floors	Bldg. Age	
City (5)						NA	NIA	65	
BAYONNE.					O I PROGRATE LIGE ON V				
County (6)				Coun	ty Code (7)(STATE USE ONLY		ior if being demolis	nea)	
Hudson						manufa			
Name of Monitoring Firm	Hired by Building O	wner (8)	ASCM I		ment Contractor (9)	1 (16	
180 July	-				Terra H	battenen	Prilles	11.6	
Street Address	1 .				Street Address		2.7.	, .	
35 Colum	DIA				5787 S	tadium L	11/10		
City, State, Zip Code	37.7				City, State, Zip	Code	,	CC	
Crach Burlo	ATT 1	188	762		KALAMA	TON MIC	HILAN 4	1004	
Project Manager for Mon		UU		phone I	No. Telephone No.	100,000	License No.	-	
7					7300 269-375-	9595	01080	2	
61865am050	() [Cohod	ulad C		tion Dat	o (11) Name of OSHA	Monitor			
Start Date (10)	13			/ /	19-	1 Trales	g & Consulti	See Con	11.5
			-	_ ′ -		51 1F211W	7: Consultin	ng Serv	ice 2
Occupancy Status Durin				and the same of th	Street Address	- 2-1	21		
☐ Facility Closed/Vacat					14625		. Ka.	- Carlos	
Abatement Performed Time of Abatement:	d Outside of Normal	Facilit	y Hour	s - Des			110-00		
Time of Abatement.		"			Plainwel	(, MI	49080		
Scope of Work (Check a	ill that apply)					ontainment with Ne	active Procesure		
□ . 0 . f 2 lf		ПР	novati	on	☐ Full Co		gative Pressure		
≥3 sf or ≥3 lf≤ >160 sf or ≥260 lf			molitio			ag Procedure			
<u> </u>		-			☐ Non-E	xempted (*) and No	n-Friable Procedu	re	
		ls	Locat	ion				Abatement	t Type
Location	n of	1	Norma	1850 miles con	Description			20 20 [n m
Asbestos-Containing		(207.5	ed Sole iintena		Asbestos Containing N	H. H. S. W. S. S. S. W. S. W. S.	Amount (Specify	Repair	Enclosure
TO BE AB. IN Faci		/\ (000tb)	todial		surfacing, VA		SF or LF)	val r	Sur
(13)			(12)		other miscella				0
		Yes	No	N/A					
	4 020011	X			U 1 Cali	a inc (da)	500 LF		
attached to tan				-	thermal Systems thermal Systems	IS THE SELIKITOR	3000		70
Pods # 3-6-	7	X			theemal Systems	insulation	1500LF		444
							1.6		
									חור
		ш		JDEP \	Waste Cubic Yards of	Name of Regi	L stered Landfill		
Name of Registered Wa		1	1000	lauler I	10.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1.1 0		16.1	
HAZIIIat En	viranmental	(10h	P	665		111101111	cres Lara	17//	
City, State	526	,	/		Disposal Date	City, State	T Adl		
12. Holt Ni	à /				3-5-12	1771RPL	TI, NY		
Completed By (Print or	Type) Title)		-	Signature	1	/ // Da	ate	
1			L.,	. C AL-	stement Du	. × n	/m	1-18-201	12
lonegory G. Mi)£ 1	1155	101	of Mo		gay 1. 10	/	.0	
MAY 11	*	Do no	use th	nis form	for ashestos licensus	<i>L</i>			

State of New Jersey

NOTIFICATION OF ASBESTOS ABATEMENT

	NOTIFICAT (Pu		to NJAC 8:60			SIVIESIVE	and the segretary to the second				
			Name of Building	Owner/One	rator (2)	A Mandala III and a state of the state of th	140767 - 1	-		
Date of Notification (1) January 19, 20	12	ľ	vame of Bunding	Segal a			TON 19	97	Q		
[] DEP [] Ame	al Notification nded Notification ndment #		Street Address City, State, Zip C	465 Scoode Morris		treet JA NJ 07962	N 2 4 2012				
[] DCA justi	rgency (including fication) cellation		92000000	Kimak	3	SEE	lephone Number LICE1		1		
The state of the s		FACII	LITY INFORM	MATION	Type	of Facility (4)	Malgaria Kalkhan berdadiri	- 440			
Name of Facility Where Abatement is Takir Building	ig Place (3)				- 71	[]	School (k-12) Subchapter 8 (oth	er than	k12)		
Street Address 145 Randolph Pla	ice		r)				Other (i.e., private homes, etc.)			al build	lings,
City	County (6)		County Code (7) STATE USE ON	LY)	1	0,000 sf	# of Floors 1 being demolished)	Bldg	Age 8	0	
West Orange	Essex				Curr	Laundry					
Name of Monitoring Firm Hired by Buildin Guardian Contrac		A	SCM No.	Name of	Abater	nent Contractor (Guardia	(9) n Contracting,	Inc.			
Street Address	70			Street A	ddress	1880 Ro	ute 9, Unit 61				
1889 Rte. 9, Unit City, State, Zip Ode		700.0		City, Sta	ite, Zip	Code	iver, New Jerse	w 087	55_10	71	
Toms River, NJ C	7 Telephone No	umber		Telepho	ne Num		License N		33-12	5/1	
Project Manager for Monitoring Firm Nicholas Fernicola	7321-349-9	9932		732-34	9-993	2	00624				
Scheduled Start Date (10) 2/6/12	Scheduled Co 2/7/12	ompletio	n Date (11)	Name of	OSHA	Monitor E.M.S.L	. Analytical			la di	
Occupancy Status During Abatement (Chec		d of Abat	tement	Street A	ddress	1056 Sto	elton Road				
Abatement Performed Other – Describe	d Outside of Normal Fac	city Hou	rs.	City, Sta	ate, Zip		vay, New Jerse	y 088	54		
Scope of Work (Check all that apply)			5 (2	[]	•	ull Containment	with Negative Pre	ssure			
[x] >3 sf or ≥3 lf ≥160 sf or ≥260 lf	·	Renovati Demoliti		[x	G	lovebag Procedu	ire) and Non-Friable l	Procedi	ire		
[] 2100 \$1 01 2200 11								Ahat	ement	Type	
Location of	Is Location Normally use	2	А	Descriptionsbestos-Co	ntainir	ng	Amount (Specify SF	R E	R E P	E N C	E N C
Asbestos-Containing Material (ACM) TO BE ABATED in facility (13)	Maintenance/Cus Staff (12)	todial N/A	ìr	e., thermal sulation, su VAT, ther miscel	syster arfacin or	g,	or LF)	M O V A L	A I R	A P S U L	L O S U R E
Laundry Room	X		Asbestos pij	e insulation	on		160 lf	X			
											-
								-		-	-
Name of Registered Waste Hauler	NJDEP Waste			Yards of Wa	ste	Name of Registe	red Landfill	1		1	1
Guardian Contracting, Inc	- CONTROL OF THE PARTY OF THE P	223 Disposa	3	City, S	State	T.R.R.F.					
City, State Toms River, New Jersey		2/8/12				Pennsylvania		Date			
Completed by (Print or Type) Nicholas Fernicola	Title Project Manage		- Signature	cho	Ψ'	ten	1	N. 100 C. 100 C.	9/201	2	1
	*Do not use th	his form	for asbestos lic	ensure exe	mpted	activities.					

162

Date of Notification (1) 01/20/12 Ck: 1762	\$200	31. 37.	lame of FF Inc	Building C)wner/O	perator (2		(J)	EIV	E		M			
Agencies Notified	Type Notification		1 3	Street Ad 1515 S	ldress tate Rou	ute 36			JAN	2 4 2012		1		:	
DEP DOL	Amended Amendment		_ י	Jnion E	e, Zip Coo Beach, N		ersey 0,7	7735 🔼			-	aprox.			
DOH DCA	justification) Cancellation	973			Contact tapperfe	enne	L	A.	Lis	Telephone N	umber		The state of the s		
				FACIL	ITY INFO	RMATI		11.5	1145		ATTENDED TO	in the	J	-	
Name of Facility Where International Flavor							١.	Type of Faci	(K-12)	Other than K	-12)	37	-		
Street Address 1515 State Route 3	36						- 1.	Other (etc.)	i.e. priva	ate & comme	rcial bu				s,
City (5) Union Beach, New	Jersey 07735							Square Feet 10,000		# of Floors 3		55	g. Ag +	,e	
County (6) Monmouth				County C STATE U	Code (7) ISE ONLY)			Manufacti	uring (ished)				
Name of Monitoring Firm Garden State Envir	Hired by Building onmental	Owner (8)		ASCM	No.		The second secon	f Abatement Corporation		ctor (9)					
Street Address 555 Broad Street, S	Suite K						Street A	Address AcBride A	enue/						
City, State, Zip Code Glen Rock, New Je					-			ate, Zip Cod Iland Park		Jersey 07	424	reve.			
Project Manager for Mo				Telephor	ne No.		Telepho 973-2	one No. 25-8400		License 01104					
Start Date (10) 02/17/12		Schedule 02/20/1	d Com					of OSHA Mo Environme		abs					
Occupancy Status Durin	ng Abatement (Che						Street A	Address Route 22							
Facility Closed/Vac Abatement Perform Other – Describe:	cated During Entire ned Outside of Norr 5PM Start	Period of A nal Facility	batem	ent			City, St	ate, Zip Cod	e	7083			успош		
Scope of Work (Check	All That Apply)										-10.11	-			
≥3 sf or ≥3 lf ≥160 sf or ≥260 lf		Total Control Control	enova emolit		2		×	Mini-Encl	osure Proced	t with Negativ dure *) and Non-F				a	
		-1						NOTEXE	iipted (Jana Hon I	1			ement	
			Locati Iormal										Ту	ре	
Asbestos-Containin TO BE Af In Fac (13	g Material (ACM) BATED illity	Use Ma Cust	d Sole intenai odial S (12)	ly by nce/	Asbes (i.e.	tos Con therma surfa	escription Itaining M I systems acing, VA miscellan	aterial (ACN insulation, T, or	1)	Amount (Specify SF or LF)		Removal	Repair	Encapsulate	Enclosure
Labora	atory	Yes	X	IN/A			Elbows		-	30 Each	X				
Labora	X	-	VatMa			nNonFriat	ole	1,380 SF	х						
Name of Registered W	aste Hauler			JDEP V	Vaste	Cubic	Yards	Nar	ne of Re	egistered Lan	dfill				<u></u>
Lilich Corporation	nerd (Immed)		1	lauler ID 8724		of Wa	aste			/.S Landfill					
City, State Woodland Park, Ne				Dispo 02/2	osal Date 2/12	City	, State rrisvill	le, Pennsyl							
Completed by Tatiana Kalenikova	Presi	ident		-	Signature	care,	les	eler	Date 01/2	0/1	2				

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT

MO#1912931953	7	(P	ursu	ant to	NJAC	8:60 and 12:1	20)		1	1		_
Date of Notification (1)			Name	of Buildin	g Owner/Operator	(2)	A Company of the Comp	111	1		
01/19/2012			·N	Mike 2	Zip				11			
Agency Notified	Type Notification			Street	Address		THE IS	JAN 2 4 2012	11/2			
M EDA .	⊠ Initial		7		hington		1					
⊠ EPA □ DEP	☐ Amended			City, S	state, Zip	Code	1	OCCIONO AND TO THE	-i ,	. 1		
⊠ DOL	Amendment #		I	Maple	wood, ì	NJ 07040	AS	SEESTOS CONTROL &				
⊠ DOH	 Emergency (including justification) 	ng		Name	of Contac	ct	L	Telephone Number				
□ DCA	☐ Cancellation		1	Mike :	Zip			1	100			
				FAC	ILITY INF	ORMATION						
Name of Facility Whe	ere Abatement is Taking Pla	ace (3)					Type of Facilit	ty (4)		102-178		
		100					☐ School (K-1	2)				
Private home Street Address							☐ Subchapter	8 (Other than K-1 2)				
							1 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	private & commercial bu	ildings	š.,		
7 Washington Pari	<u>k</u>						homas, etc Square Feet		ldg. A	ge	-	
City (5)							Oqualo I vol					
Maplewood, NJ 0'	7040		_		- 2 - 7-		Current Hee /	Prior if being demolished	d\			
County (6)				ONLY		7) (STATE USE	Current Ose (Filor if being demonstret	۵,			
Essex					<u> </u>	-	L	721		_		
	Firm Hired by Building Own	er(8)	ASCM	No.		Name of Abaten	nent Contractor	(9)				
Walle of market g						Gr Tech LLC						
Street Address						Street Address						
						576 Valley Rd	A ALTONOMIC OF THE PARTY OF			2000		
City, State, Zip Code			-101700-0	com referen		City, State. Zip (Code					
						Wayne, NJ 07	470					
Project Manager for	Monitoring Firm	Te	elepho	ne No.		Telephone No.	93 * 9	License No.				
						973-638-1777		01127				
Start Date (10)	Scheduled C	omplet	ion Da	te (11)		Name of OSHA	Monitor					
01/29/2012	01/30/2012					Envirovision (Consultants,I	nc				
Occupancy Status D	uring Abatement (Check or	ly one)				Street Address						
M Facility Closed/Va	cated During Entire Period	of Aba	tement	t		20-21 Wagara		g .# 34A				
☐ Abatement Perform	med Outside of Normal Fac	ility Ho	urs			City, State, Zip (Code					
Other - Describe:				1110,000,000,000		Fair Lawn, NJ	07410					
Scope of Work (Ched	ck all that apply)					□ Full	Containment wi	th Negative Pressure				
2 >3 sf or >3 lf				Rer	novation		-Enclosure	un mogatino i notati				
☐ ≥160 sf or >260 l	lf			☐ Der	molition		ebag Procedure	e nd Non-Friable Procedu	re			
		7			Т	U Non-	-Exempled () a	IId Noll-I flable I focedo	1	Aba	item	ent
		10.00	Locat							-	Туре	!
	cation of	10	Norma ed Sole	300		Description						
	aining Material (ACM)	Ma	intena	nce/	74.500.000	estos Containing Ma		Amount (Specify	,	D _	Enc	щ
	E ABATED I Facility	(Custod Staff?		(1.6	e., thermal systems surfacing, VA		SF or LF)	1	de de	aps	CO
	(13)		(12)			other miscellane	eous)		5	Removal	Encapsulate	Enclosure
				Ţ	-				1.	-	æ	1000
		Yes	No	N/A				140 LE	-	-	+	+
Basement		<u> </u>		X	Pipe ir	nsulation		140 LF	X	+	+	+
										4	-	
										1		
Name of Registered	Waste Hauler	1 1000	JDEP I	Waste	Hauler	Cubic Yards of Waste	Name of Reg	stered Landfill				
Gr Tech LLC		00	33785	5			T.R.R.F. In	С				
City, State						Disposal Date	City, State					
Wayne, NJ 07470)						Tullytown,	PA				
Completed by	Title			-0.1		Signature 1	~	Dat	te			
N. Jevtic	Owner					Heur	e Ven	01/1	19/20	12		
ASB-41	* Do no	his form	n for a	sbestos li	censur exempted	activities.						

ASB-41

Date of Notification (1) 1/20/12						wner/Ope		FIEG	ENVE	3	1) <u>Y</u>	_
Agencies Notified	Type Notification		5	Street Add			1	1	2 4 2012	-	J		
DEP DOL	X Initial Amended Amendment				e, Zip Coo II, NJ 0		1	17 6		Ĺ			
DOH DCA	Emergency (justification) Cancellation		2007	Name of 0 Brent Y	Contact eomans	S		ASE	TELEPHONE A		and the same of)	
Name of Facility Where house Street Address 15 Bonaparte Point		g Place (3)		FACIL	ITY INFO	RMATION		Other (i.e. pri) 3 (Other than K-1; ivate & commerci	s 2) al build			ıs,
City (5) Hopatcong							2	quare Feet 000	# of Floors 2	5	ldg. A 0	ge 	
County (6) Sussex				County C	ode (7) SE ONLY)	1 The Secretary of the second	-		r if being demolisi	nea)			
Name of Monitoring Firm	n Hired by Building	Owner (8)		ASCM	No.		ABS E		Services, LLC	;			
Street Address								te Drive, PO	Box 483				
City, State, Zip Code								e, Zip Code ood, NJ 0741		10.			
Project Manager for Mo	nitoring Firm			Telephon	e No.			3-8500	License N 703	lo.			
Start Date (10) 1/30/12		Scheduled 2/13/12	Com	pletion D	ate (11)	1	Name of	OSHA Monitor					
Occupancy Status Durin Facility Closed/Vac Abatement Perform Other – Describe:	cated During Entire ned Outside of Norr	Period of Al	oatem	ent			Street Ad	te, Zip Code					
Scope of Work (Check / ≥3 sf or ≥3 lf × ≥160 sf or ≥260 lf	All That Apply)		enova emolit				ZZ -	Mini-Enclosure Glovebag Proc	nt with Negative			e	
		19933	ocati	200							Abate	ement pe	ı
Locatio Asbestos-Containin <u>TO BE At</u> In Fac (13	g Material (ACM) BATED illity	Used Mair	ormal I Sole ntenai odial S (12) No	ly by	Asbes (i.e.	tos Contai thermal s	ystems i ng, VAT,	terial (ACM) nsulation, or	Amount (Specify SF or LF)	Removal	Repair	Encapsulate	Enclosure
crawl s	pace	103		X		duc	ctwork		50 SF	х			
Name of Registered Wa	aste Hauler		H	JDEP W lauler ID		Cubic Y of Wast			Registered Landfi rland County I		11		
Newark Carting			4	509		10 Disposa	al Date	City, State			d ,	-	
City, State Newark NJ						TBD	gnature	Newbur	g PA	ate			
Completed by Andrew Scott Higgi	ompleted by Title President						gnature (a-	7.05	/20/1	2		

NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60-7 and 12:120-7)

Date of Notification (1)			Name of Build	ding Own	er/Operator	(2)		-				
1/19/12			Helen Co		.cz, opezace		GEI	W		n		- 11
Agencies Notified	Type Notificati	on	Street Addres	ss		111551			-	1	1	
[]EPA	[X]Initial Notificat:		366 Meli				JAN 24	2012		! <i>]]</i>	_	
[]DEP	Notificat.	ion	City, State,						1		1	
[X]DOL	[]Amended		South On	range	, NJ 070	179	PECIDO OGUA					
[X] DOH	Notificat:	V/95285454	Name of Conta	act		Telephon	e Number	ÜL G				
[]DCA	[]EMERGENCY		Helen (Cox			· = = + 60% (1.2		****	MIN-Y-1-		
	[]Cancellation	on	ENCIT:	TOW THEY	ORMATION	See .			-			
Name of Facility W		Molein	2021 20	III INEC	MATION	Type of Facil:	ity (4)	**********				
Name of Facility W. Private	nere abatement is	Idali	ig IIacc (5)			[]School						
Private						[]Subchap	ter 8 (Othe	r tha	n K	-12		
Street Address						[x]Other (:	i.e., priva	te &	COM	mer	3 0.	
366 Melrose	Place						uildings, h					
	la .			County	Code (7)	Square Feet 3500	# of Floo	rs E	1000	g. A 10	ge	
City (5)	Co	unty (USE ONLY)	Current Use (ing d			ned)	_
S. Orange	-	E550	EX			Residence		ing a	CILIC		,,,,	
			DOM No	l hr-	me of Abate	ment Contracto						
Name of Monitoring Owner (8)	Firm hired by Bu	ilding				IANAGEMENT						
N/A			67						-		_	
Street Address				1	reet Addres	s topher St						
							•					
City, State, Zip C	ode				ty, State,		40					
				- 11		r, NJ 070						
Project Manager fo	or Monitoring Firm		ephone Numbe	er Te	elephone Num		P	Licens			er	
		N/	A		(973) 744	1-8800		003	11	•		
Occupancy Status D	1/3 Year Mont	1/12 th D	only one)	N	Ame of OSHA /A creet Addres		V.		- 5 PE (1997 N			
of Abateme []Abatement L Hours - Des		of No Descri	rmal Facilit	Y C	ity, State,	Zip Code						
		111111111111111111111111111111111111111							-	-	-0.00	
Scope of Work (Che [X]>3 sf o []>160 sf		[2	X]Renovation]Demolition		[]Mini- [X]Glove	Containment wi Enclosure bbag Procedure		e Pres	su	re		
		т —	Is		[]NON-E	Friable Procedu		A	bat	ene	nt I	'ype
Locati Asbestos-C Materia TO BE In Fac (1:	Containing l (ACM) ABATED cility	B t Ct	ocation formally Used Solely by Main- enance/ ustodial aff (12)	(i insu	Description Asbestos-Con Material .e., thermal lation, surf other misce	ttaining (ACM) 1 systems Facing, VAT,	Amount (Specif SF or LF)	У	R E M O V A L	R E P A I R	ENCAPSUL	E N C L O S U R E
Basement		Yes	No N/A	Pipe	Insulat	ion	140 lf	X				
חמפתופוור												
							<u> </u>	36:11				L
Name of Registered		Ha	DEP Waste auler ID No. 7040	of Wa	e Yards aste 1.5	Name of Regi		arill				
City, State Montclair, N		9		osal Date	City, State Morrisvi	lle, PA	19	06	7			
		Α			Signature	•		Dat	te			
Completed By (Print Constantine	** ·	e side	ent					10000000	19/	12		

Information Street Address JAN 2 4 2012 JAN	Date of Notification (1)			Na Na	ame of B	uilding O	wner/Ope	erator (2) L U	5	WE				
T79 Hussa Street	1/19/2012)8		The same		lungary	y Churc	on 		- 1	111			-
DOL DOL Semergency (including particularly p	Agencies Notified						et 🎚		AAL 🎚	124	2012	91			
Name of Contact Susan Heimbuch Sushan He	× DEP	Amended Amendment							ASSES	108 004	TPOL 2	The second secon			
Name of Facility Where Abatement is Taking Place (3) St Elizabeth of Hungary Church Street Address Trype of Facility (4) School (K-12) School	⊠ DOH	justification)	ncluding				ch	L	1	JOENSIT	elephone Nun	nber -			
School (K-12) School (K-12) Subchapper 8 (Other shan K-12) Subchapper 8 (Other shan K-12) Subchapper 9 (Other shan K-12) Sub					FACILI	TY INFO	RMATIO	N	Tuno of Eaci	lity (4)					\dashv
179 Hussa Street 2	St Elizabeth of Hui	Abatement is Taking ngary Church	Place (3)	- 77-					School Subcha	(K-12)	ther than K-12	2)	6		
County (6) Union County (6) County (7)	179 Hussa Street					-5 7/2			etc.)						,
County (e) Church	City (5) Linden, NJ 07036							2	20,000	2	2	60	200		
Name of Monitoring Firm Hired by Building Owner (8) N/A Street Address 426-69th Street City, State, Zip Code City, State, Zip Code Guttenberg, NJ 07093 Froject Manager for Monitoring Firm N/A Project Manager for Monitoring Firm N/A Scheduled Completion Date (11) 1/20/2012 Scheduled Completion Date (11) Scheduled Completion Date (11) Scheduled Completion Date (11) Scheduled Completion Date (11) Name of OsHA Monitor EA Services Corporation Street Address 4/26-69th Address 4/26-69th Street City, State, Zip Code Guttenberg, NJ 07093 Scheduled Completion Date (11) Scheduled Completion Date (11) Name of OsHA Monitor EA Services Corporation Street Address 4/26-69th Address 4/26-69th Street City, State, Zip Code Guttenberg, NJ 07093 Scheduled Completion Date (11) Scheduled Completion Date (11) Scheduled Completion Date (11) Name of OsHA Monitor EA Services Corporation Street Address 4/26-69th Address 4/26-69th Street City, State, Zip Code Guttenberg, NJ 07093 Scheduled Completion Date (11) Scheduled Completion Date (11)	County (6)							_ (Church			nea)			
Street Address 426-69th Street City, State, Zip Code City, State, Zip Code Guttenberg, NJ 07093 Project Manager for Monitoring Firm NIA Project Manager for Monitoring Firm NIA Start Date (10) 1/19/2012 Scheduled Completion Date (11) 1/20/2012 EAServices Corporation Start Date (10) 1/19/2012	Name of Monitoring Fire	m Hired by Building (Owner (8)		ASCM	No.									
City, State, Zip Code City, State, Zip Code Guttenberg, NJ 07093 Telephone No. 201-295-1700 1/19/2012 Scheduled Completion Date (11) 1/20/2012 Schedu	AND THE PARTY OF T									t					
Project Manager for Monitoring Firm N/A Start Date (10) 1/19/2012 Scheduled Completion Date (11) 1/20/2012 Scheduled Completion Date (11) Name of CSHA Monitor EA Services Corporation Street Address 426-69th Street City, State, Zip Code Guttenberg, NJ 07093 Full Containment with Negative Pressure Mini-Enclosure Scheduled Completion of Catherina Start (12) Scope of Work (Check All That Apply) Is Location Normally Used Solely by Maintenance (12) Asbestos-Containing Material (ACM) (i.e. thermal systems insulation, Specify (i.e. thermal system	City, State, Zip Code							City, Sta	ate, Zip Cod	le					
Start Date (10) Scheduled Completion Date (11) Name of Registered Waste Hauler Name of Registered Waste Name of Registered Waste Name of Registered Waste Name of Registered Waste Name of Registered Landfill Completed by Title Name of Registered Name of Reg		onitorina Firm		Т	elephon	e No.	-	Telepho	one No.	07033	License N	lo.	_		
Start Date (10) 1/19/2012 Cocupancy Status During Abatement (Check Only One) Facility Closed/Vacated During Entire Period of Abatement Abatement Performed Outside of Normal Facility Hours City Check All That Apply Scope of Work (Check All That Apply) Scope of Work (Check All Th	N/A	3	0.1.1.1.1	C	eletion F	10to (11)				nitor	01074			-12	_
Scope of Work (Check All That Apply) Scope of Work (Check All That Apply)					pietion L	ale (11)		EA Se	ervices Co		on				
Abatement Performed Outside of Normal Facility Hours Other – Describe: Starting Thursday @6:00 PM Cutter – Describe: Starting Non-Exempted (*) and Non-Friable Procedure Non-Exempted (*) and Non-Friable Procedure										t					
Scope of Work (Check All That Apply) State Stope of Work (Check All That Apply)	Abatamont Dorfor	med Outside of Norr	nal Facility H	ours	ent						3				
≥ 3 sf or ≥3 lf ≥160 sf or ≥260 lf	A STATE OF THE STA														
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Basement area Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes No N/A Page 1 To Be ABATED (12) Yes No N/A Basement area Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes No N/A Page 1 To Be Abatement Type		f	The state of the s						Mini-End Gloveba	losure a Proced	ure			A	
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Yes No N/A									Non-Exe	mpted (*	and Non-Fila	DIETIO			t
Asbestos-Containing Material (ACM) Asbestos-Containing Material (ACM) Asbestos-Containing Material (ACM) In Facility (13) Yes No N/A Basement area X 9x9 loose floor tile debri Name of Registered Waste Hauler Atlantic Carting Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous) Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous) SF or LF) Property SF or LF Name of Registered Waste Hauler Atlantic Carting Name of Registered Landfill IESI-Bethlehem Landfill Corporation City, State Wayne, NJ Completed by Title Office Assistant Signature Date 1/19/2012							Dos	corintion	of				Ту	ре	
Name of Registered Waste Hauler Atlantic Carting NJDEP Waste Hauler ID No. 26085 City, State Wayne, NJ Completed by NJDEP Waste Hauler ID No. 26085 Disposal Date tbd Disposal Date tbd Disposal Date tbd Disposal Date Title Office Assistant Signature Date 1/19/2012	Asbestos-Containi TO BE A	ng Material (ACM) ABATED acility	Used Maini Custo	Solel tenar dial S (12)	y by nce/ staff?	Asbes (i.e.	tos Cont thermal surfac	aining M systems cing, VA	laterial (ACI) insulation, T, or	M)	(Specify	Removal	Repair	Encapsulate	Enclosure
Name of Registered Waste Hauler Atlantic Carting City, State Wayne, NJ Completed by NJDEP Waste Hauler ID No. 26085 Disposal Date tbd City, State Bethlehem, PA Signature Date 1/19/2012			Yes		N/A	Ov	0 10000	a floor t	tile dehri	-+-	30 SF	x			
Name of Registered Waste Hauler Atlantic Carting City, State Wayne, NJ Completed by Title Office Assistant Disposal Date tbd Signature Signature Date 1/19/2012	Baseme	Basement area					9 10056	9 11001 6	ille debit						
Name of Registered Waste Hauler Atlantic Carting City, State Wayne, NJ Completed by Title Office Assistant Disposal Date tbd Signature Signature Date 1/19/2012															-
Atlantic Carting Hauler ID No. 26085 Of Waste tbd IESI-Bethlehem Landfill Corporation City, State Wayne, NJ Completed by Title Office Assistant Disposal Date tbd Signature Signature Date 1/19/2012	10-11-11	Maste Hauler		TN	JDEP W	/aste	Cubic	Yards	Na	me of Re	gistered Landt	fill	L_	1	
City, State Wayne, NJ Title Completed by Title Signature Date 1/19/2012	2.	vaste i laulei		Н	lauler ID		tbd				lehem Land	dfill Co	rpor	ation	1
Completed by Title Signature 1/19/2012						sal Date	Cit Be	y, State ethlehei	m, PA						
		Ass	itant		5	Signature		12017			012				

Moneck

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 5:16)

Date of Notification (1)	20					Owner/Operator (2		and the second second	1000000	-		
	18 /	12		Can	nden Co	unty Improveme		IAN 2 4 2012		1		
Agencies Notified	Type Notification	on		Street	Address			IAN = 4-1-	1			
⊠ EPA	☐ Initial			190	9 Route	70 East, Suite 30	0					
□ DEP □	Amended	- (:L)	۱,	City, S	tate, Zip C	ode	Ä	SBESTUS GUNTRUL	×			4
□ DCA (NJAC 5:16) □ DHSS	Amendmen Emergency	t#2 (TF1	')	Che	rry Hill,	NJ 08003		LICENSING				Â
☑ DCA	justification			Name	of Contact	1		Telephone Numb	ër			*
(NJAC 5:23-8)	☐ Cancellation	n		Jim	Lex		١.		QL.			10
	2540			FAC	ILITY IN	FORMATION						
Name of Facility Where Ab	atement is Tal	king Place	(3)	teres.			Type of Facility	(4)				
Former W.T. Grants	Complex						☐ School (K-12)				
Street Address	•						☐ Subchapter 8	3 (Other than K-12)	الما الما ا	inan		
130-230 White Horse	Pike						homes, etc.)	rivate & commercia	Dulla	ings,		
City (5)							Square Feet	# of Floors	Blo	ig. Ag	ge	
Clementon, NJ							100,000	1	4	+01		
County (6)				Coun	ty Code (7)(STATE USE ONLY)	Current Use (Pri	or if being demolish	ned)			
Camden												
Name of Monitoring Firm I	lired by Buildir	ng Owner (8)	ASCM	No.	Name of Abateme	ent Contractor (9)		***			
Environmental Reso						Diamond Hur	ntbach Constru	uction Corporati	on			
Street Address						Street Address				277-280		
525 Fellowship Road	d					500 East Luz	erne Street					
City, State, Zip Code						City, State, Zip Co	ode					
Mount Laurel, NJ 08	3054					Philadelphia,	PA 19124					
Project Manager for Monit			Tele	ephone	No.	Telephone No.		License No.				
Rick Lake	_		8	56-235	-7170	215-739-8166		00646				
Start Date (10)	Sc	heduled C	omple	tion Da	te (11)	Name of OSHA M	lonitor		I Rose	1-17		
11 /29 /	11	_01_ /	_3	1_/	12	SAME AS AB	OVE					
Occupancy Status During	Abatement (CI	neck only o	ne)	West St.		Street Address						
☐ Facility Closed/Vacated				ment								
Abatement Performed Time of Abatement: 7/					cribe	City, State, Zip Co	ode					7000
Scope of Work (Check all	that apply)											
П. О. С О. К		ПР	novat	ion		☐ Full Con	tainment with Neg	gative Pressure				
 ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf 		☑ De					g Procedure					
						Non-Exe	mpted (*) and No	n-Friable Procedur				
		1000	Loca						Ab	atem	ent T	ype
Location		Llee	Norma	ely by		Description of		Amount	Z.	Z	щ	m
Asbestos-Containing N TO BE ABA				ance/		estos Containing Ma ermal systems insula		(Specify	Removal	Repair	cap	Clo
IN Facilit		Cus		Staff?	(,	VAT, or	Comments of the same control of the same contr	SF or LF)	Val	-	Encapsulate	Enclosure
(13)		Voc	(12) No	1	-	other miscellane	ous)				ate	
Did= #4 Cal A		Yes	No		Glue D	ote		2,000 SF			П	П
Bldg. #1, Sales Area				-			dambuana.	13,000 SF		-		
Exterior Parapot Wall	S				Black	& Grey Roofing I	wembrane	13,000 31				
				-0		-			1-			
											Ц	
Name of Registered Wast	te Hauler			NJDEP		Cubic Yards of	Name of Regis	stered Landfill				
Service Transport G	Group, Inc.			Hauler II	D No. #20990	Waste n/a	Minerva	4				
City, State				7.001		Disposal Date	City, State				-9000	
New Castle, DE 197	20-						Waynesbu	ırg, OH 44688				
Completed By (Print or Ty		Title	1100			Signature	21 .1	A a Da	te			
Charles Imbimbo		Project	Mar	nager		/1//	1/1/1	1	-/:	8-1	2	
Julius IIII						/ MM/	1 MIK	7//	77 - S. 18			

ASB-41 JUL 01

^{*} Do not use this form for asbestos licensure exempted activities.

	-	
1	i)
	1	/
_	_	_

Date of Notification (1)				Nar	ne of Buildir	ng Owner/Operator	(2)	en er er en	****			
	23 / _	11		С	amden Co	ounty Improvement	nt Authority	E I WI E	100	\Box		
Agencies Notified	Type Notifica	ition		1	et Address	1	111,50	医 1 0 15	4	1		
⊠ EPA	☐ Initial			1	909 Route	70 East, Suite 3	00 <			11		
DEP				City	, State, Zip	Code	I I I I I I I I I I I I I I I I I I I	2 4 2012	11 1	11		
☐ DCA (NJAC 5:16) ☐ DHSS	Amendme		na	C	herry Hill,	NJ 08003		C4 LUIL	1			
⊠ DCA	justification	on)	,	Nar	ne of Conta	ct		Telephone Num	ber	1	N. 177. L.	
(NJAC 5:23-8)	☐ Cancellati	ion		J	im Lex	1	ASBES"			ı		
				F	ACILITY I	NFORMATION	. i	(CENSING				
Name of Facility Where	Abatement is T	aking Pla	ce (3)				Type of Facility	(4)				
Former W.T. Grant	ts Complex					\$.	School (K-12)		,		
Street Address								Other than K-12				
130-230 White Hor	se Pike						homes, etc.)	rivate & commercia	al buil	aings	•	
City (5)							Square Feet	# of Floors	В	ldg. A	ge	
Clementon, NJ							100,000	1		40+	0.77	
County (6)				Co	unty Code	(7)(STATE USE ONLY)	Current Use (Pri	or if being demolis	shed)			
Camden												
Name of Monitoring Fim	n Hired by Build	ling Owne	er (8)	ASC	M No.	Name of Abatem	ent Contractor (9)				"or-se	
Environmental Res			A), (1) # (2) (#)			Diamond Hu	ntbach Constru	action Corporat	tion			
Street Address						Street Address						
525 Fellowship Ro	ad					500 East Luz	erne Street				9	
City, State, Zip Code			3			City, State, Zip C	ode					100
Mount Laurel, NJ	08054					Philadelphia	, PA 19124					
Project Manager for Mor	nitoring Firm		Te	elephor	e No.	Telephone No.		License No.				
Rick Lake				856-2	35-7170	215-739-8166	5	00646				
Start Date (10)	S	cheduled	Comp	letion I	Date (11)	Name of OSHA N	Monitor					
11 /29 /	11_	01	1_	15_/	_12_	SAME AS AE	BOVE					
Occupancy Status Durin	g Abatement (C	Check onl	y one)			Street Address						
☐ Facility Closed/Vacat	57											
☐ Abatement Performe					escribe	City, State, Zip Co	ode		-055 m 1950			
Time of Abatement:	7AM-4PM/	PM	AI	Л								
Scope of Work (Check a	all that apply)		- T- V	00000 N	-							
□ >2 of or >2 If			Renova	ntion		☐ Full Con	tainment with Neg	ative Pressure				
 ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf 			Demoli				g Procedure					
					1	Non-Exe	mpted (*) and Nor	n-Friable Procedur				-
			Is Loc	T00780388					Ab	atem	ent T	ype
Location Asbestos-Containing		, υ		olely by	Ash	Description of estos Containing Ma		Amount	R	교	Ш	ш
TO BE AB		. 1		nance/	(i.e. the	emal systems insula		(Specify	Removal	Repair	cap	Clos
IN Faci		Ci	ıstodia (12	I Staff		VAT, or		SF or LF)	val	-	Encapsulate	Enclosure
(13)		Ye			4	other miscellane	ous)				ate	
Bldg. #1, Sales Area					Glue D	ints		2,000 SF	\boxtimes		П	
			17000			& Grey Roofing N	flombrano	13,000 SF				
Exterior Parapot Wa	IIS				DIACK (& Grey Rooming in	nembrane	13,000 31		H		
		-	40						10		느	
							1				Ш	
Name of Registered Wa					Waste ID No.	Cubic Yards of Waste	Name of Regist	ered Landfill				
Service Transport	Group, Inc.		-		1#20990	n/a	Minerva					
City, State						Disposal Date	City, State					DOM: PE
New Castle, DE 19	720-						Waynesbur	g, OH 44688				
Completed By (Print or 7	Гуре)	Title				Signature?	0 110	On Da	(2)(2)		-	
Charles Imbimbo	.T. 6.(2.5)	Proje	ct Ma	nager		1 that	1 Show		1/2	5/1	11	
		•	com			1	1/100	7 11	1	-/ '	<u>'</u>	

1155

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 5:16)

Check# 20553

(i)

The second secon						K1.			1259	911 291		
Date of Notification (1)	23 /	11		7.4 Same		ing Owner/Operator ounty Improvem	ent Authority		199	-28	.2	
Agencies Notified EPA	Type Notific	cation			et Address	•		EVE		-		
☐ DEP ☐ DCA (NJAC 5:16)	☐ Amende			City,	State, Zip		11 131	2 4 2012				
☐ DCA		ncy (includir	ng			, NJ 08003	UAN					
(NJAC 5:23-8)	justificat				e of Conta	act		Telephone Num	ber	7		
				Jir	m Lex	1	ASBEST					
				FA	CILITY	NFORMATION L		CENSING	OF THE PARTY.	J	i i	
Name of Facility Where	Abatement is	Taking Place	æ (3)				Type of Facility	/ (4)	·***			Wickey)
Former W.T. Grant	s Complex					Agres 1	☐ 201001 (V-1		30			
Street Address								8 (Other than K-12		1.		
130-230 White Hors	se Pike						homes, etc	private & commerc	iai buii	aings	5 ,	
City (5)		MASA MEMAKATAN GE					Square Feet	# of Floors	B	ldg. A	Age	
Clementon, NJ							100,000	1		40+		
County (6)				Cou	inty Code	(7)(STATE USE ONLY)	Current Use (P	rior if being demoli	shed)			
Camden	•						Vacant					
Name of Monitoring Firm			(8)	ASCN	No.	Name of Abaten	nent Contractor (9))				
Environmental Res	olutions, Ir	ıc.				Diamond Hu	untbach Const	ruction Corpora	tion			
Street Address						Street Address			1000			
525 Fellowship Roa	ad					500 East Lu	zerne Street					
City, State, Zip Code						City, State, Zip C	Code					
Mount Laurel, NJ (08054					Philadelphia	a, PA 19124					
Project Manager for Mon	itoring Firm		Te	lephone	No.	Telephone No.		License No.		MORROW TO		
Rick Lake			1	856-23	5-7170	215-739-816	6	00646				
Start Date (10)		Scheduled (Comp	letion Da	ate (11)	Name of OSHA	Monitor				- 222-07	
12 /08 /		_01_	/ _1	15 /	12	SAME AS AI	BOVE					
Occupancy Status During	Abatement	(Check only	one)			Street Address			dox: tr	-		
☐ Facility Closed/Vacate ☐ Abatement Performed Time of Abatement: 7	Outside of N	lormal Facili	ty Ho	urs - De	scribe	City, State, Zip C	ode		-15			
Scope of Work (Check al			AIV	n 				· · · · · · · · · · · · · · · · · · ·				
☐ ≥3 sf or ≥3 lf ☐ ≥160 sf or ≥260 lf	т шас арргуу	□ Re ⊠ De	enova			☐ Mini-End☐ Gloveba	g Procedure	gative Pressure on-Friable Procedu	re			
KIDW HEAT TO BE TO THE TOTAL OF		15	Loca	ation					0.00	atem	ent T	vpe
Location Asbestos-Containing I TO BE ABA IN Facilit (13)	Material (ACN	M) Use Ma Cus	inten todia (12	lely by ance/ I Staff?		Description of the stos Containing Material systems insuludate, or other miscellane	aterial (ACM) ation, surfacing,	Amount (Specify SF or LF)	Removal	Repair	Encapsulate	Enclosure
1 st Floor, Sales Area		Yes	No	1-	Floor ti	lla.	-	55 000 SE	57			
1 st Floor, Sales Area					Floor ti			66,800 SF				
1 st Floor, Sales Area						le mastic		19,100 SF 75,800 SF				
1 st Floor, Sales Area						int fitting insulat	tion	10 LF				
Name of Registered Wast	e Hauler		Name of the last	NJDEP		Cubic Yards of	Name of Regis	tered I andfill				_
Service Transport G				Hauler II		Waste n/a	Minerva	ACICU LANUIIII				
City, State New Castle, DE 197	20					Disposal Date	City, State Wavnesbu	rg, OH 44688				
Completed By (Print or Ty		Title			-	Signature	011	1 1 Da			<i>j</i> .	\neg
Charles Imbimbo		Project	Man	ager		Inn	5/0/	()	1/2	3/	11	

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 5:16)

checkt

Date of Notification (1)			- T-	Name	of Buildin	ng Owner/Operator (2)	2.740) —	10000
	23 /	11				ounty Improvement				TO STREET, ST.		
Agencies Notified	Type Notificati	ion			t Address 19 Route	70 East, Suite 3	oo IAA	2 4 2012		A STATE OF THE PERSON OF THE P		
☑ DEP ☑ DCA (NJAC 5:16)	Amended	-4.44		City,	State, Zip	Code	J-CI- VAIX-	-24-2012		1		
DHSS	Amendmer Emergency	Control of the contro		Ch	erry Hill,	NJ 08003	į.		1	1		
⊠ DCA	justification	n)	,	Name	of Conta	ct		Telephone®Num	ber			
(NJAC 5:23-8)	☐ Cancellation	on		Jim	ı Lex	Ĺ	1 1			1		
,				FA	CILITY II	NFORMATION		all the second				
Name of Facility Where A		king Place	(3)			ALL ABANAS	Type of Facility	(4)		Mr. Nº	át	
Former W.T. Grants	Complex						School (K-12					
Street Address 130-230 White Horse	o Diko						Other (i.e., p	3 (Other than K-12 rivate & commerci		dings		
	e rike						homes, etc.)			J_ 6		
City (5) Clementon, NJ							Square Feet 100,000	# of Floors	10000	dg. A 40 +	.ge	
County (6)				Cour	nty Code (7)(STATE USE ONLY)	Current Use (Pr	or if being demoli	shed)			
Camden												
Name of Monitoring Firm I	Hired by Buildin	ng Owner	(8)	ASCM	No.	Name of Abateme	ent Contractor (9)					
Environmental Reso	olutions, Inc.					Diamond Hur	ntbach Constru	uction Corpora	tion			
Street Address			- 1		**************************************	Street Address	THE STATE OF THE S					1440 =
525 Fellowship Road	d					500 East Luz	erne Street					
City, State, Zip Code						City, State, Zip Co	ode					
Mount Laurel, NJ 08	3054					Philadelphia,	PA 19124					**
Project Manager for Monit	oring Firm		Tele	phone	No.	Telephone No.		License No.				2019211
Rick Lake			8	6-235	-7170	215-739-8166		00646				
Start Date (10)	Sc	heduled C	omple	tion Da	te (11)	Name of OSHA M	lonitor					
12 /08 /	11	_01_/	15	5_/	12	SAME AS AB	OVE					
Occupancy Status During	Abatement (Ch	heck only	one)			Street Address			1/00/07/20	9677		
☐ Facility Closed/Vacated				ment		1						
Abatement Performed Time of Abatement: 7	Outside of Non	mal Facilit	y Hou		cribe	City, State, Zip Co	ode					
Scope of Work (Check all	that apply)									-		
≥3 sf or ≥3 lf≥160 sf or ≥260 lf			novati molitic	50000		☐ Mini-Enc	Procedure	n-Friable Procedu	re			
		Is	Locat	ion		Z Exc.	The contract of the contract o		1 1 1 1 1 1 1 1 1 1	atem	ent T	vne
Location of	of	1	Norma	lly		Description of	f			_		1
Asbestos-Containing N		N. 1000000000	d Sole intena			estos Containing Mar	terial (ACM)	Amount	Remova	Repair	Enc	Enclosure
TO BE ABAT		- C-	todial		(i.e., the	ermal systems insula VAT, or	ition, surfacing,	(Specify SF or LF)	No.	air	aps	losu
(13)			(12)			other miscellaned	ous)	0. 0. 2.)	=		Encapsulate	9
*		Yes	No	N/A							(D)	
Bldg. #1, Sales Area					Glue D	ots		2,000 SF	\boxtimes			
Exterior Parapot Walls	5				Black 8	Grey Roofing N	lembrane	13,000 SF				
Name of Registered Waste Service Transport G			17775	JDEP V auler IE	No.	Cubic Yards of Waste	Name of Regis	tered Landfill				
City, State	and the process			A901#	‡ 20990	n/a Disposal Date	City, State	-				
New Castle, DE 197	20-							g, OH 44688				
Completed By (Print or Typ	oe)	Title	Tr = 100110-00	100 m		Signature /	1116	11 /Da	ite	,	2	
Charles Imbimbo		Project	Mana	ager		1///	11/1	the state of the s	11/	25	1	

1153

State of New Jersey - Notification of Asbestos Abatement
(Pursuant to N.J.A.C. 8:60-7 and 12:120-7)

new start of Emerging justific	lotificatio ed Notific & comple	cation #1 -	Name of Building Owner RUTGERS, THE S Street Address ENVIRONMENTAL	TATE	or (2) UNIV	RSI	T¥ QB	Ø1	IJ		
Notification ☐Initial N ☑Amend new start ☐ Emerg	lotificatio ed Notific & comple	cation #1 -	RUTGERS, THE S Street Address	TATE	UNIV	ERST	T¥ QB	ØJ	1		
Notification ☐Initial N ☑Amend new start ☐ Emerg	lotificatio ed Notific & comple	cation #1 -	Street Address	1 12 12.	1	CATALOG CO.		1			
new start of Emerging justific	& comple		27 ROAD 1, BLDG	HEAL	TH &	SAF	ETY D	EPT.			
■ Emergi justific				4000,	LIAMA	11000	NSING	TABLO	,		
justific	onov (in	tion dates	City, State, Zip Code		-	LIUE	131110	-	-		
justific	HILLY (IIII		PISCATAWAY, NJ	08854		350	dien wes				
			Name of Contact			Telepi	none Nu	mber			
			MICHAEL SMITH,	ENV.							
☐ Cance	ellea		HEALTH & SAFET								
		FACILITY IN		-					200,000		
		PACILITIN									
aking Place (3)											
5# /493											
			➤ Other (i.e. private & co	ommercia	al buildin	igs, hor	nes, etc.)			
			Sq. Feet: N/A	# of Flo	ors: 3	Bldg	. Age:	80+ y	ears		
			1			2:22-2-25					
		Name of Contractor (9)									
. Owner (8)		0.	Marile of Contractor (a)								
		GREENWOOD ABATEMENT CONSULTANTS, INC.									
			Street / Idahese								
			268 MAIN STREET								
i i			BUTLER, NJ 07405								
Telephone	Number		Telephone Number			Licens	e Numbe	<u>er</u>			
		t _i	973-492-0477			0084	0		<u>gunera</u>		
Scheduled	Completion	Date (11)		_							
				C.							
nt (Check only o	one)		Street Address								
ntire Period of A	Abatement										
Normal Facility	Hours -			KUAL	<u> </u>						
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			City, State, Zip Code								
MON 5 AM ((24 HR A0	CCESS AS	FAIRLAWN, NJ								
				Full Co	ontainme	ent wit	h Negat	ve Pres	sure		
		Panavation					3				
			<u></u>								
		■ Demolition	<u> </u>		-			Falabla.	D		
				I Non-						lure	
Location Norma	ally Used	Description of As	sbestos Containing Material	sina			Abaten	ient Typ	<u>e</u>		
	Custodial			cing,		31	Remove	Repair	Encap	Enclo	
	NA	vA1, or other mi	Socii.)		J. L. /		Mictr al		7.		
A. (1990)	TWA	MAT			940 0		ভো	1	T	T	
IXI		VAI			040 3	1	ला		+	+-	
					10	2 200				1	
					N. N. S.						
NIDED WA	este Hauler	ID#	Cubic Varda of Masta	10.0	Y	Name	of Regis	tered La	ndfill	No.	
		. Б п	Cubic Taids of Waste.	100	•					ill	
3100.00.00.00.00.00.00.00.00.00.00.00.00.	OUT N										
		J 07405		Control of the later of the lat		2007		100 Nev Rd. Mor 19067	Ford l		
Title			Signature		T	Date	-		-		
SENIOR I		Т	2/1	/.	1	_	Jar	uary	19, 20	12	
	(6) ESSEX (Owner (8) Telephone 609-386 Scheduled 01/30/12 It (Check only on tire Period of A Normal Facility MON 5 AM (1) MON 5 AM (1) Normal Facility MON 5 AM (1) Normal Facility MON 5 AM (1) Normal Facility MON 5 AM (1) Title SENIOR I	Telephone Number 609-386-8800 Scheduled Completion 01/30/12 ot (Check only one) ntire Period of Abatement Normal Facility Hours - 0 MON 5 AM (24 HR Additional Programment (12) (FS NO NA X) NJDEP Waste Hauler See Below onsultants, Inc. – Butler, Newark, NJ 04509	General Superior Sup	Type of Facility (4) School (K-12) Subchapter 8 (other the Subchapter 8 (other the Subchapter 8 (other the Subchapter 8) Subchapter 8 (other the Subchapter 8 (other the Subchapter 8) Subchapter 9 (other the Subchapter 8) Subchapter 9 (other the Subchapter 8) Subchapter 9 (other the Subchapter 9) S	Type of Facility (4) School (K-12) Subchapter 8 (other than K-12 Subchapter 9 (Current Use Carrent Use Subchapter 9) Street Address 268 MAIN STREET City State, ZipCode Street Address 268 MAIN STREET City State, ZipCode Street Address 20-21 WARGARAW ROAI City State, ZipCode Street Address 20-21 WARGARAW ROAI City State, ZipCode Street Address 20-21 WARGARAW ROAI C	Type of Facility (4) School (K-12) Subchapter 8 (other than K-12) Subchapter 8 (other than	Type of Facility (4) School (K-12) School (K-12) School (K-12) School (K-12) School (K-12) School (K-12) Subchapter 8 (other than K-12) Subchapter 9 (other than K-12) Subchapter 8 (other than K-12) Subchapter 9 (other than K-12) Subchapter	Substitute Sub	Seking Place (3) Jupe of Facility (4) School (K-12) Subchapter 8 (other than K-12) Subchapter 9 (other than K-12) Subcha	Type of Facility (4) School (K-12) Subchapter 8 (other than K-12) Subchapter 9 (other than	

State of New Jersey - Notification of Asbestos Abatement (Pursuant to N.J.A.C. 8:60-7 and 12:120-7)

GAC Project # 060-12

Client Project#		Name of Building Owner/Operator (2)											
Date of Notification (1) January	9, 201	2			Name of Building Own					NJ	1		
Agencies Notified EPA DCA DOL		Notification ⊠Initial N □ Amend □ Emerg	Notifica led Not ency (ification	Street Address ENVIRONMENTA 27 ROAD 1, BLD City, State, Zip Code	G 4086	LIVIN	IGST	ON CA		S		
☑ DEP- No Longer REQUIRE ☑ DOH	ED	justific Cance			PISCATAWAY, N Name of Contact MICHAEL SMITH HEALTH & SAFE	, ENV.		Teleph	one Nu	mber			
Name of Facility Where Abateme	ent in Tak	ring Place (3)		FACILITY IN	FORMATION Type of Facility (4)								
BLUMENTHAL HALL, E					School (K-12)								
Street Address NEWARK CAMPUS					Subchapter 8 (other Other (i.e. private & Sq. Feet: N/A	commerc	ial buildir				eare		
City (5) NEWARK	county (6)	SEX		V Code (7) Use Only)	Current Use (prior if be	0.5	20 00 00			<u> </u>	curs		
Name of Monitoring Firm Hired b						ATEME	ENT CC	ONSUL	TANT	S. INC	:		
Street Address 3 TERRI LANE						Т				o,c	•		
City, State, Zip Code BURLINGTON, NJ 0					City State, ZipCode BUTLER, NJ 07405								
Project Manager for Monitoring F BRIAN KEARNY	irm	Telephone N 609-386-		d	<u>Telephone Number</u> 973-492-0477			00840	Numbe	Ţ		**	
Scheduled Start Date (10) 01/20/12		Scheduled C 01/23/12	completio	on Date (11)	Name of OSHA Monitor ENVIROVISION, INC.								
Occupancy Status During Abat Facility Closed/Vacated During Abatement Performed Outsi	ing Entire	e Period of Al	batemen	nt	Street Address 20-21 WARGARAW ROAD City, State, Zip Code								
Describe IXIOther – Describe: 5 PM FF NECESSARY)	RI TO M	ON 5 AM (2	24 HR A	ACCESS AS	FAIRLAWN, NJ								
Scope of Work (Check all that ap	ply)		N- maa-			7 5			Na	- D-			
□≥3 sf or ≥3 lf □≥ 160 sf or ≥2	260		1/4	□ Renovation □ Demolition	1	Full C Mini Glov Non-	-Enclosu ebag Pro	ire ocedure				lure	
Location of Asbestos-Containing Material (ACM) in Facility (13)	Solel	cation Normall y by Maint./Cu ? (12) NO			bestos Containing Materia nal systems insulation, sur		Amount (Specify or LF)	SF	Abateme Remove	ent Type	!	00 - 00 - 00 - 00 - 00 - 00 - 00 - 00	
208 SUITE		X		VAT			840 SI	F I	X				
Name of Reg. Waste Hauler See Hauler Below #1 & 2 NJDEP Waste Hauler ID # See Below					Cubic Yards of Waste:	10 C		Name o				11	
Hauler #1) Greenwood Abateme NJDEP # 12561 Hauler #2) Newark Carting, Inc NJ DEP # 4509	NJ 07405			osal Date 23/2012		10 Re 19	ity, State 00 New d. Morri 9067 15-736-1	Ford M sville,					
Completed by (Print or Type) RAYMOND C. PEDALIN	т	Signature	[2	Date	Janu	ary 9	, 2012	2				

							The state of the s	Carrier and the same of the sa	AND AND ADDRESS OF THE PARTY OF	44/17	1	
10 V				tate of N			DEP		ieck #	:99	76	
check						ros abatement 7 and 12:120-7)		E I V E				
ate of Notificatio			1000	of Build	VIRGINITED.	Owner/Operator		2 4 0010	HHH			
1/10/12 - Am			-			5	D TH VAN	2 4 2012		_	į	
gencies Notified	Type Notifica	tion	1	et Addre		Avenue	<u></u>		CLASSIC	١,	! !	
[]EPA	[X]Initial Notifica	tion	1000			i	ASBESTO	S CONTROL & ERSING	Į.	1		
[]DEP		1		, State,				And in case of the last of the	,			
[X]DOL	[X]Amended Notifica	tion	G.	Len KI	age	, NJ 07028	1	and a month of the first state	roman and an analysis	1 1		
[X] DOH	[X] EMERGENCY			of Cont			Telephor	e Number		and the second		
[]DCA	[]Cancellat		1	Eyal S	nnaj	ps	1					
	[]Cancellat	1011		FACIL	TTY I	NFORMATION						
ame of Facility Wh	ere Abatement :	is Taki	ng P				Type of Facil	ity (4)				
Private							[]School					
tooth Address			-					ter 8 (Other i.e., private				
treet Address 260 Linden A	lvenue							uildings, hom				
							Square Feet	# of Floors		ig.	Age	
ity (5)	C	County				nty Code (7) ATE USE ONLY)	2500	2		6		
Glen Ridge		Ess	ex		,		Current Use (Residence		g dem	olis	hed)	
ame of Monitoring	Firm hired by	Buildin	or A	SCM No.	1 -	Name of Abater					-	
wner (g)	Film nired by	Julium		57			ANAGEMENT				32	
I/A treet Address			16			Street Address						
treet Address							topher St					
ity, State, Zip Co	ode					City, State, 2	Sip Code					
ref, bene, er						Montclai	r, NJ 070	42				
Project Manager for	Monitoring Fi	rm Te	leph	one Numbe	er	Telephone Numb	per		cense		er	-
	e wasterootservets awas make — stroken		/A			(973)744	-8800	0	037	1		
Scheduled Start Dat	te (10) Sched	i. Comp	leti	on Date	(11)	Name of OSHA	Monitor		****			
1/12/12	1/	27/12	2			N/A						
Month Day Y			Day	Year		Street Address						
[X] Facility Cl	osed/Vacated Du	ring E	ntire	Period								
of Abatement P	nt erformed Outsid	le of No	orma.	l Facilit	У	City, State,	Zip Code	***************************************				_
Hours - Des	cribe: «OffHours	Descr	ipt»				-	81				
10-10-10-10-10-10-10-10-10-10-10-10-10-1	cribe: «Other Oc		y De	script»		<u> </u>				- 200	0.551775	-9.3
Scope of Work (Chec	ek all that app	TÀ)					Containment wi		ressu	re		Ŷ
[X]≥3 sf or		100		novation molition			ied Mini-Enclo bag Procedure	sure				
[15100 gr	or ≥260 lf		, ,,,,,,	morr cross) 		riable Procedu	ire				
Locatio	- of	,	I: Loca			Descriptio	n of		Aba	teme	nt T	E
Asbestos-Co		1	Norm:			Asbestos-Con	taining	Amount	R	R	C	N C
Material		,	Sole By Ma			Material ((i.e., thermal		(Specify SF or	O V	E P A	A P	L
TO BE A		1 1	tena		in	sulation, surfa		LF)	V	I	S	S
(13		S	taff	(12)		or other misce.	llaneous)		î	R	L	R
stfl 2nd fl 8	Basement	Yes	Ne	X	Int	ternal Duc	t	150 sf			X	
Basement		+	-	x		t Insulat		2 sf	X			
2 nd Floor Bat	hroom	+	-	X		t Insulat		10 sf	X			
FIOUR DAL	411.00111	-	+	-[-								- XI C
Name of Registered	Waste Hauler	N	JDEP	Waste	100000	bic Yards	Name of Regi	stered Landfi	11			
AZTECH MANA			aule 70	r ID No.	of	Waste 2.0	G.R.O.W.	S.				
City, State			. 70		Di	sposal Date	City, State		01/06/19		V. 25 - 15 - 16 V	
Montclair, No	J 07042					1/30/12	Morrisvi	lle, PA	L906	7		
)=+-			
Completed By (Print	THE CONTRACT OF THE CONTRACT O					Signature	274 1444 444		Date 1/20/	12		
Constantine \	vivian Pr	eside	₽nt			(Vipe	-					
						70	53					

No check

NO

State	OI NEW Jersey	t.
TIFICATION OF	ASBESTOS	ABATEMENT
(Pursuant to	NJAC 8:60 ar	nd 5:16)

Date of Notification (1)	5 / _	12		Name Rec	of Building	g Owner/Operator (S	PECE	I W E I				
Agencies Notified	Type Notifica			100000000000000000000000000000000000000	Address Route 2	06	JAN 24	2012	The second secon	1000		
⊠ DOLWD		ent # <u>1-1/18</u>	112	City, S	State, Zip C	Code				-		
☐ DHSS	☐ Emergend	The state of the second st		Hills	sburoug	h 🗼	ASBESTOS CO	NTROL &	and the second			
(NJAC 5:23-8)	justification			Name	of Contac	t l	LICENS	Telephone Numb	e	7		
	☐ Cancellati	ion		Mat	t DeCico	0	- versional distance in section	, , , , , , , , , , , , , , , , , , ,				
		***************************************		FAC	CILITY IN	IFORMATION				é		
Name of Facility Where A	Abatement is T	aking Place	(3)				Type of Facility (
Reckitt Benckiser -							School (K-12)					
Street Address	-			-				(Other than K-12) ivate and commer		ildina		
799 Route 206							homes, etc.)	ivate and commen	Jiai Du	liuling	5,	
City (5)	**						Square Feet	# of Floors	Blo	dg. A	ge	
Hillsborough												
County (6)			-	Cour	ty Code (7)(STATE USE ONLY)	Current Use (Price	or if being demolis	hed)			
Somerset												
Name of Monitoring Firm	Hired by Build	ling Owner (8)	ASCM	No.	Name of Abateme	ent Contractor (9)					
Environmental Con	nection		200			BRISTOL EN	VIRONMENTAL	., INC.				
Street Address						Street Address				1000	171-11-7	2-10-2
120 North Warren S	St					1123 BEAVE	R STREET					
City, State, Zip Code						City, State, Zip Co	ode		200			
Trenton, NJ 08608						BRISTOL, PA	19007					
Project Manager for Mon	itoring Firm		Tele	ephone	No.	Telephone No.		License No.				
Ryan Broadwater			6	09-392	-4200	215-788-6040		00509				
Start Date (10)	S	cheduled C	omple	etion Da	ite (11)	Name of OSHA M	lonitor					
1/16/	12	1 1 /	_ 2	5_/_		BRISTOL EN	VIRONMENTAL	., INC.				
Occupancy Status During	g Abatement (C	Check only o	ne)		根花块	Street Address						
☐ Facility Closed/Vacate	ed During Entir	e Period of	Abate	ment		1123 BEAVE	RSTREET					
☐ Abatement Performed						City, State, Zip Co	ode			-30		
Time of Abatement: 7	:00AM-3:30P	PM/P	M	AM		BRISTOL, PA	19007					
Scope of Work (Check al	Il that apply)						ainment with Neg	ative Pressure				
☐ ≥3 sf or ≥3 lf ☐ ≥160 sf or ≥260 lf		⊠ Re □ De					g Procedure	n-Friable Procedu	e			
		Is	Loca	tion					-	atem	ent T	уре
Location Asbestos-Containing <u>TO BE AB</u> A IN Facili	Material (ACM ATED) Use Ma	inten	ally ely by ance/ Staff?		Description of estos Containing Ma e., thermal systems surfacing, VAT	terial (ACM) insulation,	Amount (Specify SF or LF)	Removal	Repair	Encapsulate	Enclosure
(13)	ity		(12)	1	-	other miscellane		83-800 mm 1772 M	-		late	(O)
Futorior Took 0 Ende	1	Yes	No	N/A	Thorms	al Insulation Mas	tic Dehris	79 SF			П	П
Exterior Tank 9 Endo		Section 1			1111111				-	-		
Exterior Tank 9 Endo						al Insulation Mas		79 SF				片
Exterior Tank 10 End						al Insulation Mas			-	片		
Exterior Tank 10 End					(Internal Section 1)	al Insulation Mas		79 SF			Ш	Ш
Name of Registered Was SERVICE TRANSPO		, INC.		NJDEP N Hauler II 2099(D No.	Cubic Yards of Waste 12 Cu Yds	Name of Regis MINERVA I					
City, State NEW CASTLE, DE	19720			2000	,	Disposal Date	City, State WAYNESB	URG, OH 44688	3			
	1	Title				Signature		Da				
Completed By (Print or T Gino Pizzigoni	ype)	Estima	tor			Gina 1	Mzigoni	·	1/18		2	
ACD 44							11 /1		1	1		-0.7

REV. ASB-41

* Do not use this form for asbestos licensure exempted activities.

TMAY 11

* AND NOTECT "ON HOLD" UNTIL 1/23/12 + WILL FINISH BY 1/25/11

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 5:16)

Date of Notification (1) Name of Building Owner/Operator (2) 12 Reckitt Benckiser Agencies Notified Type Notification Street Address ☐ EPA 799 Route 206 DOLWD 5638 ☐ Amended City, State, Zip Code □ DHSS 5621 Amendment # Hillsburough ☐ DCA ☐ Emergency (including (NJAC 5:23-8) justification) Name of Contact Telephone Number ☐ Cancellation Matt DeCicco **FACILITY INFORMATION** Name of Facility Where Abatement is Taking Place (3) Type of Facility (4) Reckitt Benckiser - Exterior Tanks School (K-12) Subchapter 8 (Other than K-12) Street Address Other (i.e., private and commercial buildings, 799 Route 206 homes, etc.) City (5) Square Feet # of Floors Bldg. Age Hillsborough County (6) County Code (7)(STATE USE ONLY) | Current Use (Prior if being demolished) Somerset Name of Monitoring Firm Hired by Building Owner (8) ASCM No. Name of Abatement Contractor (9) **Environmental Connection** BRISTOL ENVIRONMENTAL, INC. Street Address Street Address 120 North Warren St 1123 BEAVER STREET City, State, Zip Code City, State, Zip Code Trenton, NJ 08608 BRISTOL, PA 19007 Project Manager for Monitoring Firm Telephone No. Telephone No. License No. Ryan Broadwater 609-392-4200 215-788-6040 00509 Start Date (10) Scheduled Completion Date (11) Name of OSHA Monitor 1 / 16 / 12 1 / 18 / 12 BRISTOL ENVIRONMENTAL, INC. Occupancy Status During Abatement (Check only one) Street Address ☐ Facility Closed/Vacated During Entire Period of Abatement 1123 BEAVER STREET Abatement Performed Outside of Normal Facility Hours - Describe City, State, Zip Code Time of Abatement: 7:00AM-3:30PM/ PM-BRISTOL, PA 19007 Scope of Work (Check all that apply) ☐ Full Containment with Negative Pressure ≥3 sf or ≥3 lf □ Renovation Mini-Enclosure ≥160 sf or ≥260 lf □ Demolition Glovebag Procedure Non-Exempted (*) and Non-Friable Procedure Is Location Abatement Type Normally Location of Description of Used Solely by Asbestos-Containing Material (ACM) Encapsulate Asbestos Containing Material (ACM) Amount Maintenance/ nclosure TO BE ABATED (i.e., thermal systems insulation, (Specify Custodial Staff? IN Facility surfacing, VAT, or SF or LF) (12)(13)other miscellaneous) Yes No N/A Exterior Tank 9 Endcap 1 П Thermal Insulation Mastic Debris 79 SF X П Exterior Tank 9 Endcap 2 П Thermal Insulation Mastic 79 SF X Exterior Tank 10 Endcap 1 П П Thermal Insulation Mastic 79 SF M П Exterior Tank 10 Endcap 2 П Thermal Insulation Mastic 79 SF \boxtimes Name of Registered Waste Hauler NJDEP Waste Cubic Yards of Name of Registered Landfill Hauler ID No. Waste SERVICE TRANSPORT GROUP, INC. MINERVA LANDFILL 20990 12 Cu Yds City, State Disposal Date City, State NEW CASTLE, DE 19720 1/18/12 WAYNESBURG, OH 44688 Completed By (Print or Type) Title Signature Gino Pizzigoni Estimator ASB-41

MAY 11 GI 12004

NOTIFICATION OF ASBESTOS ABATEMEN I (Pursuant to NJAC 8:60 and 12:120)

Date of Notification (1)				.ou and 12:1	The second second	And the Control of the Part of the Cartesian		· · · · · · · · · · · · · · · · · · ·	Manager 1	
1/17/2012		Nam	ne of Building O	wner/Operato	or (2)	The distance of	our-ketiers	HAMMAG		***
Agencies Notified Type Noti	ification	Chr	Bergen et Address	Count	Ly TOP	har Fin	15.1	5\11	I,G	Land.
□ EPA □ Initia	1=			1	1	TE .	164	Day	55	
Amer	nded	City	327 State, Zip Code	E. Ri	deew	Aut				THE THE
Amer	ndment #		State, Zip Code	•			0 1	20	17)	11 1
l listifia	rgency (including ication)	Name	of Contact		/丁	U U JAN	2 4	20	12	1
□ DCA □ Cance	ellation					Telepho	one Ni	mher		1
Name of Facility Whore Abail		FΔ	TUM)	odice		المراجعة المراجعة	ne 147	MIRA	1 &	
Name of Facility Where Abatement is	Taking Place (3)		SILIT INFOR	MATION	-					
Street Address	- 3chool			- [Type of F	THE RESERVE THE PARTY OF THE PA	3/12/20	of the part of the last	Gaite a	
25 D		0 1			Scho	ol (K-12)				S
City (5) 35 P) P1	mont 1	Rd			□ Other	hapter 8 (Other tha (i.e. private & con	in K-1;	2)		2
Rock leigh					etc.) Square Fe			ai Duli	aings	, home
County (6)					oquare Fe	# of Figor	rs	В	Bldg. A	\ge
Beccon		County	Code (7)		Current He	/ / / / / / / / / / / / / / / / / / /				
Bergen Jame of Monitoring Firm Hired by Build	ding Owner (0)		USE ONLY)		//	(Prior if being der	nolish	ed)		
111	g Owner (8)	ASCA	1 No.	Name of	Abatemen	Contractor (9)				
treet Address				P	DW- D	-64./C			08.0	I I
1253 N. Church	Streat	Ģ.				-SAVE				
				27	7 We	St Stront				8
Mourse town NJ	08056			City, State	e, Zip Code	st Street	-			
oject Manager for Monitoring Firm		Telephon	e No	Bloo	m/, pl) NJ	6	70	7/3	
mike Stocku		851 0		Telephone	e N6.	Licens	e No.			-
1/19/12	Scheduled Col	mpletion D	ate (11)	973-69	80 -00	SS Licens		57	7	
cupancy Status During Abatement (Ch	1/2	11,2	/	Ivalle of C	SHA Monit	or .			_	
Facility Closed Money		1		Street Addi	ross					
Facility Closed/Vacated During Entir Abatement Performed Outside of No Other – Describe:	e Period of Abaten	nent		ot / tdu	1622					
	mai Facility Hours	\$		City, State,	Zip Code			Y.		
ope of Work (Check All That Apply)					- F GOGC					79
≥3 sf or ≥3 if	D/ 5			G G						
≥160 sf or ≥260 lf	Renovat Demolition	ion		□ Fu	ull Contains	nont with No				
	- 5/110/100	JII		□ Mi	ini-Enclosu	nent with Negative re	Press	ure		
	T			□ No	lovebag Pro	cedure				
Location	Is Location Normally	n			Excripte	d (*) and Non-Fria	ble Pr			
Lucation of		1)							tomor	it
Location of Asbestos-Containing Material (ACM)	Used Solely	hu	Desc	cription of				Abat	VDE	
TO BE ABATED ASSOCIATION (ACM)	Used Solely Maintenance	by A	ASDESTOS Conta	cription of ining Material	I (ACM)	Amount	-	Abat T	уре	T
Spestos-Containing Material (ACM)	Used Solely	by A	spestos Conta (i.e. thermal s surfacir	ining Material ystems insula	I (ACM) ation,	Amount (Specify	-	T	уре	T
Spestos-Containing Material (ACM) TO BE ABATED In Facility	Used Solely Maintenanc Custodial Sta (12)	by sel A	spestos Conta (i.e. thermal s surfacir	ining Motori-	(ACM) ation,		-	T	уре	T
Spestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Used Solely Maintenanc Custodial Sta (12)	by A	spestos Conta (i.e. thermal s surfacir	ining Material ystems insula	(ACM) ation,	(Specify	Removal	Abat Tr. Repair	уре	T
In Facility (13)	Used Solely Maintenanc Custodial Sta (12)	by sel A	spestos Conta (i.e. thermal s surfacir	ining Material ystems insula	(ACM)	(Specify SF or LF)	Removal	T	e Encapsulate	Enclosure
In Facility (13)	Used Solely Maintenanc Custodial Sta (12)	by sel A	spestos Conta (i.e. thermal s surfacir	ining Material ystems insula ng, VAT, or scellaneous)	ation,	(Specify SF or LF)	-	T	уре	T
In Facility (13)	Used Solely Maintenanc Custodial Sta (12)	by sel A	spestos Conta (i.e. thermal s surfacir	ining Material ystems insula	ation,	(Specify SF or LF)	Removal	T	уре	T
In Facility (13) TO BE ABATED In Facility (13) TO BE ABATED In Facility (13)	Used Solely Maintenanc Custodial Sta (12)	by sel A	spestos Conta (i.e. thermal s surfacir	ining Material ystems insula ng, VAT, or scellaneous)	ation,	(Specify SF or LF)	Removal	T	уре	T
In Facility (13) Idea of the hallway Move Jocations	Used Solely Maintenanc Custodial Sta (12) Yes No	by Aaff?	(i.e. thermal s surfacir other mis	ining Material ystems insula ng, VAT, or scellaneous)	ation,	(Specify SF or LF)	Removal	T	уре	T
In Facility (13) TO BE ABATED In Facility (13) The facility (13)	Used Solely Maintenanc Custodial Sta (12) Yes No X NJDE	by Aaff? N/A W/A	(i.e. thermal s surfacing other mis	ining Material ystems insula ng, VAT, or scellaneous)	ation,	(Specify SF or LF)	Removal	T	уре	T
In Facility (13) IN PACIFICATION TO BE ABATED In Facility (13) IN PACIFICATION OF Registered Waste Hauler	Used Solely Maintenanc Custodial Sta (12) Yes No X NJDE Haule	by Aaff?	(i.e. thermal s surfacir other mis	ining Material ystems insula ng, VAT, or scellaneous)	N me of Re	(Specify SF or LF) 7 LF 29 Pach egistered Landfill	Removal 1	Repair	e Encapsulate	T
In Facility (13)	Used Solely Maintenanc Custodial Sta (12) Yes No X NJDE Haule	by Aaff? N/A W/A EP Waste er ID No.	Cubic Yar of Waste	ining Material ystems insula ng, VAT, or scellaneous)	Name of Re	(Specify SF or LF)	Removal 1	Repair	e Encapsulate	T
In Facility (13)	Used Solely Maintenanc Custodial Sta (12) Yes No NJDE Haule	by Aaff? N/A W/A EP Waste er ID No.	Cubic Yar of Waste	ining Material ystems insula ng, VAT, or scellaneous)	Name of Re	(Specify SF or LF) 7 LF 29 Pach egistered Landfill	Removal 1	Repair	e Encapsulate	T
In Facility (13) Jer Sm + hallway Novs Jocations of Registered Waste Hauler ETG/ ate Canbury N3 ted by	Used Solely Maintenanc Custodial Sta (12) Yes No NJDE Haule	by Aaff? N/A W/A EP Waste er ID No.	Cubic Yar of Waste	ining Material ystems insula ng, VAT, or scellaneous)	Name of Re	(Specify SF or LF) 7 LF 29 Pach egistered Landfill	Removal 1	Repair	e Encapsulate	T
In Facility (13)	Used Solely Maintenanc Custodial Sta (12) Yes No NJDE Haule	by Aaff? N/A W/A EP Waste er ID No.	Cubic Yar of Waste	ining Material ystems insula ng, VAT, or scellaneous)	Name of Re	(Specify SF or LF) 7 LF 29 Pach egistered Landfill	Removal 1	Repair	e Encapsulate	T

^{*} Do not use this form for asbestos licensure exempted activities.

REMEMBER - MA	יוים טוויזיו איז איז	-y (r							1		
oge of Notification (f)	- 1/4%-		Name o	Building O	wner/Operator	(2)	- 1		-,†	~==	T
1/17/2012	2.		B	01981	County	TROPA	JARY HAD	2012		norgen S	L
	pe Notification		Street A	datess	/	· · ·	1 Samul	boll	1	· /- · · · · · · · · · · · · · · · · · ·	1.
EPA U	Inklal		3,	27	E RI	190 WOOK	MANA		21-11		\perp
DE.P 🗆				itë. Zip Code	0/00	D 78 6	HAFE AL	111	JVI	LD	1
- DOI	- Emergency (Including			contact	770	7	le Telephone Nu	riber	(.)	7=7	7 1
P DOH	justification)			m Ja	dire	the same	544. 3.3				Care Care
DCA D	Caucasion	. ا		LITY INFOR		1	JAN -	2.4	2012)	11
ma of Facility Where Abat		3)	17,00			Type of Facility	(4)	- 1	2012	•	<u> </u>
ROCK	leigh Scho	10				D- School (K-	-12)	77			
i Cet / deli del			1			☐ Other (le	or 8 (Other than K-To private & commercial	ar Bur	RADE	home	86.
35 1	Piermont 1	Hoad	0		01415			Haine	ildg A	000	
ly (5)						Square Feet	# of Floors	other stone	Harris State	conserv	a
	.	. 1		S-d- /35		Correct Lies (9)	rior if being demolish	red)			e see c
ounty (6)			County (JOGE (/)		<	6-4				
Berge ame of Monitoring Firm Hire	<u>'</u>		ABCM	I NA	Name	of Abatement Co	ordinactor (S)				
	ed by Brilliand Owner (a	,	AGGIN	1140.		POW-R -==		6			
root Address					Street	Address					
125 3 N. Ch ty State Zip Code	wich Street				Ä	7 WESI	5 Stret				
y Stole Zip Gode	11-		_			late, Zip Code	1 11- 1	700	77		
MODICSHWN	IVV UD	00				100m/18/0	Licange N	-			
oject Manager for Monitorly	ng Firm		Tolophor		200	one No	The state of the s	35%	7		
MINE Stuck	V		856-	840 860		-680 008 OF DSHA MONIO	8	,			
an Date (10)	Schedu	ريان (المنا	ו הסמקומה	JANE (111)							
		//	1		1						
dans promote State During Ab	etoment (Chack Only O	100	1/2			Address			20		
ccupancy/Status During Ab Facility Closed/Vacated			112				× ×				
Facility Closed/Vacated	During Entire Period of	Abaten	// ment		Street						
Facility Closed/Vacated	During Entire Period of	Abaten	// ment		Street	Address					
Facility Closed/Vacated Abatement Performed C	During Entire Period of Subject of Normal Facilit	Abaten	// ment		Street	Address ate, Zip Code					
Facility Closed/Vacated Absternant Performed C Other - Describe: ope of Work (Check All Th	During Entire Period of Subside of Normal Facilities (at Apply)	Abaten y Hours	nent don		Street City, 5	Address ale, Zip Code Full Contains	nem with Nogative F	rassu	re		
Facility Closed/Vacated Absternent Performed C Other - Describe:	During Entire Period of Subside of Normal Facilities (at Apply)	Abaten y Hours	nent don		Street City, 5	Address ate, Zip Code Full Containm Mini-Enclosur Glovebag Pro	re ocedum				
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th	During Entire Period of Subside of Normal Facilities (at Apply)	Abaten y Hours	nent don		Street City, 5	Address ate, Zip Code Full Containm Mini-Enclosur Glovebag Pro	re		oçdur		
Facility Closed/Vacated Absternant Performed C Other - Describe: ope of Work (Check All Th	During Entire Period of Subside of Normal Facilit est Apply)	Abaten y Hours	nent stion		Street City, 5	Address ate, Zip Code Full Containm Mini-Enclosur Glovebag Pro	re ocedum		ocdur Abate		
Facility Closed/Vacated Absternant Performed C Other - Describe: ope of Work (Check All Th 23 of or 23 if 2160 of or 2260 if Location of	During Entire Period of Sutside of Normal Facilities of Apply)	Abatem y Hours Renova Demolit Locati Normal	ment stion lon ly		City, 5	Address ate, Zip Code Full Contains Mini-Enclosur Glovebag Pro Non-Exempte	re occidum ed (*) and Non-Erlab		ocdur Abate	ernent po	
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 sf or 23 if 2160 af ar 2280 if Location of Asbastos-Containing Mat	During Entire Period of Dutaide of Normal Fecility at Apply) Light Apply) Light Apply Light A	Abatem y Hours Renova Demoit Locati Normali ad Sole	nent didon len ly by hy by nee/	Azbestos	City 5	Address ate, Zip Code Full Contains (Mini-Enclosus Glovebag Pro Non-Exemple of ptériel (ACM)	ne positium and Non-Erlab Amount (Specify	lo Pro	Abate Ty	ernent po	Selence
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 ef or 23 if 2160 af ar 2260 if Location of Asbastos-Containing Mat TO BE ABATE: In Facility	During Entire Period of Dutaide of Normal Fecility at Apply) Light Apply) Light Apply Light A	Abatem y Hours Renova Demolit Locati Normall ad Sole aintenant todial S	nent didon len ly by hy by nee/	Azbestos (I a fin	City 5	Address Address Address Address Full Containn Mini-Enclosus Glovebag Pro Non-Exempte of atteriel (ACM) Insulation,	re postum ed (*) and Non-Frigh	lo Pro	Abate Ty	ernent po	at unex
Facility Closed/Vacated Absternant Performed C Other - Describe: ope of Work (Check All Th 23 sf or 23 if 2160 af ar 2260 if Location of Aubastos-Containing Mat TO BE ABATE	During Entire Period of Dutaide of Normal Fecility at Apply) Light Apply) Light Apply Light A	Abatem y Hours Renova Demoit Locati Normal Sole alintenar Rodial S (12)	ment dition on by by hy by hy by hard	Azbestos (I a fin	City Si	Address Address Address Address Full Containn Mini-Enclosus Glovebag Pro Non-Exempte of atteriel (ACM) Insulation,	ne positium and Non-Erlab Amount (Specify		ocdur Abate	ament	Endicatre
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 ef or 23 if 2160 af ar 2260 if Location of Asbastos-Containing Mat TO BE ABATE: In Facility	During Entire Period of Dutaide of Normal Fecility at Apply) Light Apply) Light Apply Light A	Abatem y Hours Renova Demolit Locati Normall ad Sole aintenant todial S	nent didon len ly by hy by nee/	Azbestos (I a fin	City 5	Address Address Address Address Full Containn Mini-Enclosus Glovebag Pro Non-Exempte of atteriel (ACM) Insulation,	ne positium and Non-Erlab Amount (Specify	lo Pro	Abate Ty	ernent po	111111111111111111111111111111111111111
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 of or 23 if 2160 of ar 2260 if Location of Anbastos-Containing Mat TO BE ABATE! In Facility (13)	During Entire Period of Dutaide of Normal Fecility at Apply) Literial (ACM) Cus Yes	Abatem y Hours Renova Demoit Locati Normal Sole alintenar Rodial S (12)	ment dition on by by hy by hy by hard	Azbestos (I a fin	City 5	Address Address Address Address Full Containn Mini-Enclosus Glovebag Pro Non-Exempte of atteriel (ACM) Insulation,	ne positium and Non-Erlab Amount (Specify	lo Pro	Abate Ty	ernent po	111111111111111111111111111111111111111
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 of or 23 if 2160 of ar 2260 if Location of Abbastos-Containing Mat TO BE ABATE! In Facility (13)	During Entire Period of Dutaide of Normal Fecility at Apply) Literial (ACM) Cus Yes	Abatem y Hours Renova Demoit Locati Normal Sole alintenar Rodial S (12)	ment dition on by by hy by hy by hard	Azbestos (I a fin	City 5	Address Address Address Address Full Containn Mini-Enclosus Glovebag Pro Non-Exempte of atteriel (ACM) Insulation,	ne positium and Non-Erlab Amount (Specify	lo Pro	Abate Ty	ernent po	111111111111111111111111111111111111111
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 of or 23 if 2160 of ar 2260 if Location of Abbastos-Containing Mat TO BE ABATE! In Facility (13)	During Entire Period of Dutaide of Normal Fecility at Apply) Literial (ACM) Cus Yes	Abatem y Hours Renova Demoit Locati Normal Sole alintenar Rodial S (12)	ment dition on by by hy by hy by hard	Azbestos (I a fin	City 5	Address Address Address Full Containn Mini-Enclosus Glovebag Pro Non-Exempte of atteriel (ACM) Insulation,	ne positium and Non-Erlab Amount (Specify	lo Pro	Abate Ty	ernent po	111111111111111111111111111111111111111
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 of or 23 if 2160 of ar 2260 if Location of Abbastos-Containing Mat TO BE ABATE! In Facility (13)	During Entire Period of Dutaide of Normal Fecility at Apply) Literial (ACM) Cus Yes	Abatem y Hours Renova Demoit Locati Normal Sole alintenar Rodial S (12)	ment dition on by by hy by hy by hard	Azbestos (I a fin	City 5	Address Address Address Full Containn Mini-Enclosus Glovebag Pro Non-Exempte of atteriel (ACM) Insulation,	ne positium and Non-Erlab Amount (Specify	lo Pro	Abate Ty	ernent po	111111111111111111111111111111111111111
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 sf or 23 if 2160 af ar 2260 if Location of Arbestos-Containing Mat TO BE ABATE! In Facility (13)	During Entire Period of Dutside of Normal Fecility of Apply) In the Period of Normal Fecility of Apply) It is the Period of Normal Fecility of Apply) It is the Period of Normal Fecility of Normal Fecility of Apply) It is the Period of Normal Fecility of No	Abatem y Hours Renova Demoit Locati Normal ad Sole sintenar stodial S (TZ)	ment stion on by by hy by hy by hy by hy by hy	Asbestos (I e fre	City Sincer City Sincer Containing Manual dystems surfacing. VA	Address Address Full Containm Mini-Enclosus Glovebag Pro Non-Exempte of atterial (ACM) Insulation, F. or eous)	ne positium and Non-Erlab Amount (Specify	Removal X	Abate Ty	ernent po	111111111111111111111111111111111111111
Facility Closed/Vacated Absternent Performed C Other - Describe: ope of Work (Check All Th 23 of or 23 if 2160 af ar 2260 if Location of Abbastoe-Containing Mat TO BE ABATE! (In Facility (13)	During Entire Period of Dutside of Normal Fecility of Apply) In the Period of Normal Fecility of Apply) It is the Period of Normal Fecility of Apply) It is the Period of Normal Fecility of Normal Fecility of Apply) It is the Period of Normal Fecility of No	Abatem y Hours Renova Demoit s Locati Normal ad Sole aintenan todial S (TZ) No	ment stion on by hy by h	Asbestos (I e fre	City 5	Address Address Address Full Containm Mini-Enclosus Glovebag Pro Non-Exempte of atterial (ACM) Insulation, F. or eous)	Amount (Specify SF or LF) Registered Landitt	Removal	Abate Ty Repair	Encapsulate	Endisura
Facility Closed/Vacated Abatement Performed Cotter - Describe: ope of Work (Check All The 23 ef or 23 if 2160 af ar 2260 if 2160 if 216	During Entire Period of Dutside of Normal Fecility of Apply) In the Period of Normal Fecility of Apply) It is the Period of Normal Fecility of Apply) It is the Period of Normal Fecility of Normal Fecility of Apply) It is the Period of Normal Fecility of No	Abatem y Hours Renova Demoit s Locati Normal ad Sole aintenan todial S (TZ) No	ment stion on by hy by h	Asbestos (I a tra	City S City S City S City S Containing M containing M	Address ate, Zip Code Full Contains Mini-Enclosus Glovebag Pro Non-Exempte of aterial (ACM) Insulation, T. or eous)	Amount (Specify SF or LF) Registered Landitt	Removal	Abate Ty Repair	Encapsulate	Endisura
Facility Closed/Vacated Abatement Performed Cotter - Describe: ope of Work (Check All The 23 et or 23 if 2160 af ar 2260 if 21	During Entire Period of Dutside of Normal Fecility at Apply) In the Apply Company of the Compan	Abatem y Hours Renova Demoit s Locati Normal ad Sole aintenan todial S (TZ) No	ment stion on by hy by h	Asbestos (I a tra	Description Containing Marmal dystems surfacing. VAriative miscellary	Address ate, Zip Code Full Contains Mini-Enclosus Glovebag Pro Non-Exempte of aterial (ACM) Insulation, T. or eous) Name of City, Sta	Amelina (Specify SF or LF) Registered Landitum (Name Landitum (Name Landitum Landitum (Name Landitum Landitum (Name Landitum Landitum (Name Landitum Landitum Landitum (Name Landitum Landitum Landitum (Name Landitum Landitum Landitum (Name Landitum Landitum Landitum Landitum Landitum (Name Landitum	Removal	Abate Ty Repair	Encapsulate	Endisura
Facility Closed/Vacated Absternant Performed Cotter - Describe: Dependent Performed Cotter - Describe: Dependent Performed Cotter - Describe: Dependent Performed Cotter - Describe: Location of Ambastos-Containing Matter Facility (13) Delle Containing Matter - Describe -	During Entire Period of Dutaide of Normal Fecility at Apply) In Apply) It is a seried (ACM) Outside of Normal Fecility at Apply) It is a seried (ACM) Yes Tauler	Abatem y Hours Renova Demoit s Locati Normal ad Sole aintenan todial S (TZ) No	ment stion on by hy by h	Asbestos (I a tra	City, 5 City, 5 City, 5 City, 5 City, 5 Containing Marmal aystems surfacing, VA ther miscelland was the miscelland of Waste Jis Jiron Jane 1 City, 5 City, 6 City, 6	Address ate, Zip Code Full Contains Mini-Enclosus Glovebag Pro Non-Exempte of aterial (ACM) Insulation, T. or eous) Name of City, Sta	Amount (Specify SF or LF) Registered Landitum [hemica]	Removal X	Abate Ty Repair	Encapsulate	Endisura
Facility Closed/Vacated Abatement Performed C Other - Describe: ope of Work (Check All Th 23 ef or 23 if 2160 af ar 2260 if Location of Asbestos-Containing Mat TO BE ABATE! In Facility (13) Onless Containing Mat TO BE ABATE! In Facility (13)	During Entire Period of Dutside of Normal Fedilities Apply) at Apply) certal (ACM) D Ves Yes	Abatem y Hours Renova Demoit Locati Normal ad Sole aintenan todial S (12) No	ment stion on by hy by h	Asbestos (I a tra	Description Containing Marmal dystems surfacing. VAriative miscellary	Address ate, Zip Code Full Contains Mini-Enclosus Glovebag Pro Non-Exempte of aterial (ACM) Insulation, T. or eous) Name of City, Sta	Amelina (Specify SF or LF) Registered Landitum (Name Landitum (Name Landitum Landitum (Name Landitum Landitum (Name Landitum Landitum (Name Landitum Landitum Landitum (Name Landitum Landitum Landitum (Name Landitum Landitum Landitum (Name Landitum Landitum Landitum Landitum Landitum (Name Landitum	Removal X	Abate Ty Repair	Encapsulate	Endisura

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

1104-4289 Check #3779

Date of Notification (1)	12					Owner / Operat			THE PERSON	enteraces description	¥>40.	
	otification	•	Stree	et Ado	dress	ority of Glouce	ester Col		V 15	Tr	16	""
The second of the second	nitial				Woyla & Zip	n Blvd.	j. [[Parameter of the same of the s	J 123		111	
	Amended #				, NJ 0		entra de la companya	NI				4.3
The second secon	Emergency				Contact		- 1	1 1 JAN 24 2	eleph	one	///	hor
	Cancellation				Hudma			- Thermoon	elebii	Oile.	Nujiii	bei
				CILI	TY IN	ORMATION		ASEESTOS GUNTAG	il &	_	-	
Name of Facility Where Aba		Place (3)			Type of Faci		LICENSING	STATE OF THE PARTY NAMED IN			
Colonial park Apartmen	ts					School	(K-12)	and the second second				1
Street Address						Subcha	ptér 8 (Ot	her than K-12)				
401 South Evergreen Av	e.			¥6		Square Feet		& commercial building of Floors	s, hor		etc.)	
City (5)	County (6)	Co	untv	Code	(7)	Oquare rect	.	01110013	ug. A	Je		
Woodbury	GLE		,		(.)	Current Use	(Prior if b	eing demolished)				
						Offices	(, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	oning demionational				
Name of Monitoring Firm Hir		vner (8))	AS	CM No	. Name of Aba	atement C	Contractor (9)				
Health & Safety Services	3					AbateTech					Di Company	
Street Address 318 12 th Street	8 12 th Street					Street Addre						
City, State & Zip Code						City, State &						
Hammonton, NJ 08037						Lumberton						
Project Manager for Monitori Jim Proctor	ng Firm		ohone 704-8	Num 850	nber	Telephone N 609-265-21	lumber	License Nu	umber 005			
Scheduled Start Date (10)	Scheduled Co	ompletion	on Da	ate (1	1)	Name of OS	-	or	- 000			
2/30/12		12/3				EMSL Anal	lytical					
Occupancy Status During Al Facility Closed/Vaca				atem	ent	Street Addre						
Abatement Performe	d Outside of Norr	mal Ho	urs			City, State &						
Describe:						Westmont,	NJ 0810	18				
Facility Occupied Du												
Scope of Work (Check all the	at apply)						П	ıll Containment with Ne	antive	Dro		
≥3 sf or ≥3 lf		\square	Rei	novati	ion			ni-Enclosure	gauve	Pie	ssure	3
≥160 sf ≥260 lf		Ħ		molitic				ove Bag Procedures				
								on-Exempted and Non-	Friable	e Pro	cedu	ıre
Location o		ls	Locat	tion		Description	n of	Amount	Aba			
Asbestos-Conta				Used		Asbestos-Con Material (A		(Specify		Γ		İ
Material (AC TO BE ABAT			olely tenar	by nce or	-	(i.e., thermal s		SF or LF)	Remova		틍	_ m
in Facility				Staff?		insulation, surface			ova	Repair	aps	Clos
(13)			(12)			or other miscell	laneous)		1 -	¥.	Encapsulate	Enclosure
		Yes	No	N/A							0	
Throughout (135) Kitche						Floor tile & I	A SAME THE SAME OF	20,250 SF total- 150 SF per location				
Throughout (10) Various	Locations					Floor tile & I	Mastic	4,350 SF total-435 SF per location				
			Ц									
			H	H					14			
Name of Registered Waste H	Jaulor			IDEB	Waste	Cubic Yards	Nome	f Degistered Landfill		Ш	Ш	Ш
Name of Registered Waste F	laulei		100000000000000000000000000000000000000		D No.	of Waste	ivame of	f Registered Landfill				
AbateTech, Inc				187		20	TRRF L	andfill				
City, State Lumberton, NJ						Disposal Date 12/31/12	City, Sta	te				
						Signature Date				-	-	
Gwen Trumbetti	mpleted By (Print or Type) ven Trumbetti				Coord.	She	1		1/20/1	12		

Nowex

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

1201-4441 Check #3757

Date of Notification (1) 1/20/12								Owner / Opera			E 1					
Agencies Notified	Type Notific	ation	-					Johnson Hos	spita	I distinct			17 IF	270	<u> </u>	
EPA	Type Notific	alion		Programma.		Addr	CONTRACTOR OF THE PARTY OF THE	ood Johnson	Dia			7711-0-2	179	-11	11/	
☐ DEP	☐ Initia	al					& Zip		ria	19 [JAN	1 0 .	-	7	111	_
☑ DOL		ended #1		10000				k, NJ 08901	į		-, 111	1 2 4 20	112		H^{-}	
☑ DOH	☐ Eme	ergency					ontact		3	1 hours			Telepho	one I	Vumb	oer
☐ DCA	☐ Can	cellation		Gei	ise	r Fa	jardo			L	38 L. j.	3 (A 7 7 7 7 1				
					AC	ILIT	Y INF	ORMATION	2	*10 p	A Sa					
Name of Facility Wh			lace	(3)				Type of Fa				Section Parks	NIK CAL BOOK	Page 1		***************************************
Robert Wood Joh Street Address	nnson Hos	pitai					1111-1111	Schoo								
One Robert Wood	d Johnson	Diese								8 (Other the						
Olle Kopelt 4400	u Joiiiisoii	riace						Square Fee		rivate & cor			ALCOHOLD IN COLUMN TO		etc.)	
City (5)		County (6)	Ic	ounty	, C	odo	(7)	- Square ree	= 1	# 01 110	015	В	ldg. Ag	е		
New Brunswick		Middlesex	ľ	ounty	y C.	oue	(1)	Current He	o /Dri	or if being d	lomoli	shad)		_		
New Diuliswick		wildulesex	-1					Hospital	e (Pii	or it being a	emon	snea)				
Name of Monitoring	Firm Hired h	y Building Ow	ner (8	57	-	ASC	CM No		naton	nent Contrac	otor (O	1)				
Omega Environm		by ballaling Own	101 (0	,,		1	JIVI INO	AbateTec			cioi (s	')				
Street Address								Street Addr								
	80 Huylar Street							PO Box 2								
	ity, State & Zip Code outh Hackensack, NJ 07606							City, State								
			Tala	la		1	E>	Lumberto								
Project Manager for Geiser Fajardo	ivionitoring r	-IIM	1	phor-489			ber_	Telephone 609-265-2		per		License N	umber 0052	29		
Scheduled Start Dat	e (10)	Scheduled Cor	nplet	ion D	ate) /	Name of OSHA Monitor								
1/28/12		_{	100000000000000000000000000000000000000	0/12			/	EMSL Ana	_	al						
Occupancy Status D	uring Abate edMacated ∣	ment (Check or During Entire P	nly or	ne) Lof∆	hat	ama	nt	Street Addr 108 Hadde								
		utside of Norm			Dai	CITIC	110	City, State 8	_							
Describe:			GI-110	Juis				Westmon								
Facility Occu								Westinon	., 110	00100						
Scope of Work (Che			1997	200						***					-	_
									\boxtimes	Full Con	ntainm	ent with Ne	egative	Pres	ssure	;
≥3 sf or ≥3 lf			\boxtimes			vatio				Mini-End						
≥160 sf ≥260) If			De	emo	olitio	n		Ц			ocedures	0200 0200			
- 1-			1-						لِـــــــــــــــــــــــــــــــــــــ	Non-Exe		d and Non-				
	cation of os-Containin	a ·		mally				Asbestos-Co		ina		Amount Specify	Aba	item	ent I	ype
	rial (ACM)	9		Solely				Material (F or LF)			ш	_
	E ABATED			ntena				(i.e., thermal					Rer	R	nca	nc
in	Facility		Cus	todial		aff?		insulation, surfa					Remova	Repair	Encapsulate	Enclosure
	(13)		Yes	(12 No		N/A		or other misce	llane	ous)			<u>a</u>	-	ate	ē
1 st Floor Hallway	Flevator L	ohhv	П	10				Floor tile &	Mas	tic	1	000 SF			П	
1 st Floor Hallway I			H		-		Vinv	Flooring Conta		NEED STATE OF THE		000 SF		Η	片	H
1 1 1001 Hallway I	LICVATOI L	ODDY	H	H	+	H		Trooming contact	9	Addition	1,	000 SF	+음	Η	H	H
			H	H		H							H	H	H	H
			H	H		П	-						님님	片	H	H
			Ħ	Ħ		H							급	片	H	님
Name of Registered	Waste Haule	er		IN	JD	EP V	Vaste	Cubic Yards	Na	me of Regis	stered	Landfill				ᆜ
					aul	er ID	No.	of Waste		o or regin	0,0,00	Landini				
AbateTech, Inc.					1	1875	0	12		RF Landf	ill	<u> </u>				
City, State								Disposal Date City, State								
Lumberton, NJ							2/20/12 Tullytown, PA									
Completed By (Print o Gwen Trumbetti	or Type)				itle	- C	oord	ord. Signature Date 1/20/12				140				
							Office Coord. 1						1120	12		

Gwen Trumbetti

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT Check #3703

1110-4391 Sub8

1/20/12

(Pursuant to N.J.A.C. 8:60 and 12:120) Date of Notification (1) Name of Building Owner / Operator (2) 1/20/12 Rider University Agencies Notified Type Notification Street Address M **EPA** 2083 Lawrenceville Road П DEP Initial City, State & Zip Code X DOL M Amended #2 Lawrenceville, NJ 08648 \bowtie DOH Emergency Name of Contact ASSESTOS CUNTRUI Telephone Number M DCA Cancellation Fred Porter LICENSING and the said has been the desirance on many and in the state of the said **FACILITY INFORMATION** Name of Facility Where Abatement is Taking Place (3) Type of Facility (4) Rider University - GSB Building School (K-12) Street Address Subchapter 8 (Other than K-12) (Unoccupied) Other (i.e. private & commercial buildings, homes, etc.) 2083 Lawrenceville Road Square Feet # of Floors Bldg. Age City (5) County (6) County Code (7) Current Use (Prior if being demolished) Lawrenceville Mercer Classrooms Name of Monitoring Firm Hired by Building Owner (8) Name of Abatement Contractor (9) ASCM No. Pennoni Associates, Inc. AbateTech, Inc. Street Address Street Address 515 Grove Street Suite 1B 30 Maple Ave City, State & Zip Code City, State & Zip Code Haddon Heights, NJ 08035 Lumberton, NJ 08048 Project Manager for Monitoring Firm Telephone Number Telephone Number License Number Alan Lloyd 856-547-0505 609-265-2107 00529 Scheduled Start Date (10) Scheduled Completion Date (11) Name of OSHA Monitor 1/20/12 1/31/12 **EMSL Analytical** Occupancy Status During Abatement (Check only one) Street Address Facility Closed/Vacated During Entire Period of Abatement 107 Haddon Ave. Abatement Performed Outside of Normal Hours City, State & Zip Code Describe: Fri 4PM start, Saturday 2X shifts, Sunday 2X shifts Westmont, NJ 08108 Facility Occupied During Abatement Scope of Work (Check all that apply) Full Containment with Negative Pressure ≥3 sf or ≥3 lf Renovation Mini-Enclosure ≥160 sf ≥260 lf Demolition Glove Bag Procedures Non-Exempted and Non-Friable Procedure Location of Is Location Description of Amount Abatement Type Asbestos-Containing Normally Used Asbestos-Containing (Specify Material (ACM) Solely by Material (ACM) SF or LF) Encapsulate Removal Enclosure TO BE ABATED Maintenance or (i.e., thermal systems Repair in Facility Custodial Staff? insulation, surfacing, VAT (13)(12)or other miscellaneous) No N/A Throughout Pipe Insulation 110 LF Throughout **Fittings** 75 LF Name of Registered Waste Hauler NJDEP Waste Cubic Yards Name of Registered Landfill Hauler ID No. of Waste AbateTech, Inc. 18750 12 TRRF Landfill City, State Disposal Date City, State Lumberton, NJ 1/31/12 Tullytown, PA Completed By (Print or Type) Title Signature Date

Off. Coord.

Nochack

1000		,				/		il.g	15 11	1 1	3 /	1	1 '
Date of Notification (1) 1/17/2012			f Building (rnpike Au	Owner/Operate uthority	or (2		1644	the state of the state of		//		.,	
Agencies Notified Type Notification			Street A 581 M	ddress ain Stree	et	- /	77	UAN	2 4 20	112		II	
X EPA ☐ Initial X DEP ☐ Amended X DOL Amendment				ate, Zip Coo bridge, N		7	A	oldi.	S CONTROL	į.			Î
□ Emergency □ justification □ DCA)			f Contact d J. Rac	zynski		Andread on Stability	to it.	lephone Nu		-	1	
					RMATION						<i>P</i> 1	-0100	. 5
Name of Facility Where Abatement is Taki East Windsor Township Municipa Street Address		V				F	ype of Facility (4 School (K-1 Subchapter	2)	er than K-1	2)		V	
309 Ward Street						Ž					dings	, hom	es,
City (5) East Windsor				*****			quare Feet ,000	# 0	f Floors		3ldg. /	Age	ŧ
County (6) Mercer				Code (7) USE ONLY)			Surrent Use (Price Salt Storage S		ing demolish	ned)			
Name of Monitoring Firm Hired by Building	Owner (8)		ASCN	I No.			Abatement Con a Services, L		(9)				
Street Address							ldress Lucon Road					2.000	
City, State, Zip Code						e, Zip Code ck, PA 19474	1						
Project Manager for Monitoring Firm		Telepho	ne No.			e No. 9.5634		License N 01077	0.				
Start Date (10)	Scheduled	Com	pletion l	Date (11)	Name	e of	OSHA Monitor		L				
Occupancy Status During Abatement (Che	ck Only One)	- 2	-	Stree	et Ad	dress						-
Facility Closed/Vacated During Entire Abatement Performed Outside of Nor Other – Describe:					City,	State	e, Zip Code						
Scope of Work (Check All That Apply)		9.000								-	a de se		
≥3 sf or ≥3 lf ≥160 sf or ≥260 lf		novat moliti					Full Containme Mini-Enclosure Glovebag Proc	edure				~	
	1 101						Non-Exempted	() all	u Non-Filab	T	district on	emen	t
Location of	No	ocation	у		Descriptio	n of					Т	ре	_
Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Custo	tenar	nce/		os Containing hermal systen surfacing, V other miscella	Mate ns in AT,	erial (ACM) sulation, or	(5	mount Specify F or LF)	Removal	Repair	Encapsulate	Enclosure
	Yes	No	N/A									æ	
Salt Storage Shed				AND MEANING	ellation due								
				conta	ining <0.25	% a	sbestos						
	-			misrea	d initially re	c'd	analytical						
Name of Registered Waste Hauler		0.000	JDEP W auler ID		Cubic Yards of Waste		Name of F	tegiste	red Landfill	1			
City, State	1_			Disposal Date	е	City, State	-	1					
Completed by			Signatur		12 ×	,	Da	10		S-icensell.			
Completed by Caroline M. Harper	Signature Date 1/17/20)12						

			NOTIFI (Pi	State of New . CATION OF ASBES ursuant to NJAC 8:6	Jersey STOS ABAT	FMENT					L_
Date of Notification (1)					and 12:7	20)	\sim $<$ t	reck	,	1	
/-/	19-1	12		Name of Building Ow	/ner/Operat	170	Teller and the second and the second	····	- · #	#	81
Agencies Notified Type Notif	fication			MI	, f	or (2)	DIP I	The state of	11/2	-	0.
□ EPA	ication		3	Street Address	N.TI	idus/	place 107		W	P	In
DEP. Initial					2	- Y		-vic		13	111
Amer	nded		1	13	37 K	muto	707				7-1
Amer	idment #	(*) (*) (*) (*) (*)	0	City, State, Zip Code		0470	SOS	· .	0010		1 11
DOU Linet	dency /in	cluding -		R	7.	_ /**	97 m	-4-	2012		11/
I I I I I I I I I I I I I I I I I I I	allon	1. 75	N	lame of Contact	CINE	025	1-11-	` .	10	-	
	ellation	-1/2		JEFF	11	0 1 1	Inches and the second	1777	28.	5.5	/
Name of Facility Where Abataman II			<u> </u>	EACHLE	Van	Natt	hil: ! elep	hone	admin	-	
Name of Facility Where Abatement is	Taking F	Place (3)		FACILITY INFORM	ATION	100/	-1				
Street Address		179				Type of F	acility (4)		-		
- work kiddless								- PARTON CONTRACTOR	er et land	danger, or	
City (5) 137 Rou 1						Scho	ol (K-12)				
City (5)	20	2			. 4	# 1 Ollnc	hantada	han K.	121		
R:		-				etc.\	r (i.e. private & c	ommerc	ial hui	ildia	
County (6) Kingues	1	72				Square Fe	et l	20070		nomgs	. nom
oodinity (0)					- 1		et # of Fig	ors	T	Bldg ,	400
Name of Monitorina Tranform			Col	unty Code (7)		0					
			131.	ATE USE ONLY)		Current Us	e (Prior if being o	femolial		00	1 + .
EPC Technolog Build	ing Own	er (8)	TA	SCM No.				011101151	rea)		
EPC Technologie Street Address	25 "	In.	1		Name o	f Abatemer	nt Contractor (9)				
		-16		N/A	FP		-hoologi	100		-	
P.O. Box 337					Street A	<u> </u>	-hnologi		'7-		
					Olicel A	aaress	3.	-	L	10	
New Egypt NJ Project Manager for Monitoring Firm					LP.C). Be	x 337				
Project Manager NJ	C	85.	25		City, Sta	te, Zip Cod	N OS T				
Manager for Monitoring Firm		00.	33		Neu	5.5	. A fam.				
1) TOUC ICARA RA			relep	phone No.	Telephon	Egy	of NJ	OH	53	2	
Start Date (10)			609	758-3365				nse No			
1-29-17	Sche	duled Co	nibilding	on Date (11)	604 /	58.3	21 -	100			
Occupancy Status Duri		1-	29.	-/2				000	374	-	
Occupancy Status During Abatement (Ch	neck Only			12	EP	CITE	ja 1- "				
Tacility Closedo/anni-					Street Add	dress	hnologie	S :	Dac		
Abatement Performed Outside of No Other – Describe:	e Period	of Abate	ment		Dn	Box	22~				
Other - Describe:	mai rac	ility Hour	rs	+	City Oil	DOX	33 1				
										-	
cope of Work (Check All Th	- www.meenie			_							
cope of Work (Check All That Apply)					IVEL !	Larent	ALT ADE	2 5			
≥3 sf or ≥3 If	D .				New	Egypt	NJ 085	33			
cope of Work (Check All That Apply) ≥3 sf or ≥3 if ≥160 sf or ≥260 if		Renova	ation			•	280 EN				
≥3 sf or ≥3 If		Renova Demolit	ation tion		PF	ull Contain	mont with an				
≥3 sf or ≥3 If		Renova Demolit	ation			Full Contain	ment with Negati		sure		
≥3 sf or ≥3 If		Demolit	tion		THE STATE OF THE S	Full Contain Mini-Enclose Blovebag Pr	ment with Negati	ve Pres			
≥3 sf or ≥3 if ≥160 sf or ≥260 if		Demolit	on		THE STATE OF THE S	Full Contain Mini-Enclose Blovebag Pr	ment with Negati	ve Pres			
23 sf or 23 if 2160 sf or 2260 if	1	Demolit	on		T N O N	Full Contain Mini-Enclose Blovebag Pr	ment with Negati	ve Pres	rocedi		
≥3 sf or ≥3 lf ≥160 sf or ≥260 lf Location of Asbestos-Containing Material (ACM)	Us	Is Location Normall Sed Solel	on by	Descr	F A G N	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt	ment with Negati	ve Pres	rocedi Aba	temer	nt
Location of Asbestos-Containing Material (ACM) TO BE ABATED	Us M	Is Location Normall sed Solel laintenan	on y y by	Aspesios Contair	ription of ning Material	Full Contain Mini-Enclosu Blovebag Pr Ion-Exempt	ment with Negati are ocedure ed (*) and Non-F	ve Pres	rocedi Aba		11
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility	Us M	Is Location Normall sed Solel laintenan stodial S	on y y by	(i.e. thermal sy	ription of ning Materia stems insur	Full Contain Mini-Enclosu Blovebag Pr Ion-Exempt	ment with Negatione Ocedure ed (*) and Non-F	ve Pres	rocedi Aba T	ype	nt T
Location of Asbestos-Containing Material (ACM) TO BE ABATED	Us M	Is Location Normall sed Solel laintenan	on y y by	(I.e. thermal sy surfacing	ription of ning Materia stems insula	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt All (ACM) Ration,	ment with Negati are ocedure ed (*) and Non-F	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility	Us M Cu	Is Location Normall Sed Sole! laintenan stodial Si (12)	on ly y by ice/ taff?	(I.e. thermal sy surfacing	ription of ning Materia stems insur	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt All (ACM) Ration,	ment with Negatione Ocedure ed (*) and Non-F	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us M	Is Location Normall sed Solel laintenan stodial S	on y y by	(I.e. thermal sy surfacing	ription of ning Materia stems insula	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt All (ACM) Ration,	ment with Negati are ocedure ed (*) and Non-F	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us M Cu Yes	Is Location Normall Sed Sole! laintenan stodial Si (12)	on ly y by ice/ taff?	(i.e. thermal sy surfacing other miss	ription of ning Materia stems insula	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt All (ACM) Ration,	ment with Negati are ocedure ed (*) and Non-F	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area	Us M Cu	Is Location Normall Sed Sole! laintenan stodial Si (12)	on ly y by ice/ taff?	(l.e. thermal sy surfacing other miss	ription of ning Materia stems insul g. VAT, or cellaneous)	full Contain Mini-Enclose Blovebag Pron-Exempt In (ACM) Iation,	ment with Negatione ocedure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	rocedi Aba T	temer	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us M Cu Yes	Is Locatin Normall sed Solel aintenan stodial S (12)	on ly y by ice/ taff?	(I.e. thermal sy surfacing other miss	ription of ning Materia stems insul g. VAT, or cellaneous)	full Contain Mini-Enclose Blovebag Pron-Exempt In (ACM) Iation,	ment with Negatione ocedure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area	Us M Cu Yes	Is Location Normall Sed Sole! laintenan stodial Si (12)	on ly y by ice/ taff?	(I.e. thermal sy surfacing other miss	ription of ning Materia stems insul g. VAT, or cellaneous)	full Contain Mini-Enclose Blovebag Pron-Exempt In (ACM) Iation,	ment with Negatione occedure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area	Us M Cu Yes	Is Locatin Normall sed Solel aintenan stodial S (12)	on ly y by ice/ taff?	(I.e. thermal sy surfacing other miss	ription of ning Materia stems insul g. VAT, or cellaneous)	full Contain Mini-Enclose Blovebag Pron-Exempt In (ACM) Iation,	ment with Negatione ocedure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Ffice Lobby	Us M Cu Yes	Is Locatin Normall sed Solel aintenan stodial S (12)	on ly y by ice/ taff?	(I.e. thermal sy surfacing other miss	ription of ning Materia stems insul g. VAT, or cellaneous)	full Contain Mini-Enclose Blovebag Pron-Exempt In (ACM) Iation,	ment with Negatione occedure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Ffice Lobby	Us M Cu Yes	Is Location Normall sed Solel aintenan stodial Si (12)	on ly y by ice/ taff?	(i.e. thermal sy surfacing other miss	ription of ning Materia stems insul g. VAT, or cellaneous)	full Contain Mini-Enclose Blovebag Pron-Exempt In (ACM) Iation,	ment with Negatione occedure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Frice Lobby To Registered Waste Hauler	Us M Cu Yes	Is Locatin Normall sed Solel aintenan stodial Si (12)	on y y by ice/ taff?	(i.e. thermal sy surfacing other miss	ription of aing Materia stems insular g. VAT, or cellaneous)	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt Id (ACM) Bal (ACM) Bation	ment with Negatione occidere ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	rocedi Aba T	ype	T
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Frice Lobby To Registered Waste Hauler	Us M Cu Yes	Is Locatin Normall sed Solel aintenan stodial Si (12)	on ly y by ice/ taff?	(i.e. thermal sy surfacing other missing the Cubic Yard	ription of aing Materia stems insular g. VAT, or cellaneous)	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt Id (ACM) Iation, Name of F	ment with Negatione occdure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	Aba T Repair	ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Frice Lobby To Registered Waste Hauler	Us M Cu Yes	Is Locatin Normall sed Solel aintenan stodial Si (12)	on ly y by ice/ taff? N/A DEP Was ler ID N	(i.e. thermal sy surfacing other missing oth	ription of aing Materia stems insular g. VAT, or cellaneous)	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt Id (ACM) Iation, Name of F	ment with Negatione occdure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	Aba T Repair	ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Ffice Lobby	Vs M Cu Yes	Is Location Normall sed Solel aintenant stodial St (12)	on ly y by ice/ taff? N/A DEP Was ler ID N	(i.e. thermal sy surfacing other mission of the stee of Waste	ription of aing Materia stems insulage. VAT, or cellaneous)	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt Id (ACM) Iation, Name of F	ment with Negatione occdure ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	Aba T Repair	ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Ffice Lobby To Registered Waste Hauler Per Technologies State New 1 Egypt 1	Vs M Cu Yes	Is Location Normall sed Solel aintenant stodial St (12)	on ly y by ice/ taff? N/A DEP Was ler ID N	I.e. thermal sy surfacing other mission of the stee of Waste	ription of aing Materia stems insulage. VAT, or cellaneous)	Full Contain Mini-Enclose Blovebag Pr Ion-Exempt Id (ACM) Bal (ACM) Bation, Name of F	ment with Negatione occidere ed (*) and Non-F Amount (Specify SF or LF)	ve Pres	Aba T Repair	ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Ffice Lobby To Registered Waste Hauler Per Technologies State New Egypt	Yes X	Is Locatin Normall sed Solel aintenan stodial Si (12)	on by by loce/ taff? N/A DEP Was ler ID N/	I.e. thermal sy surfacing other mission of the stee of Waste	ription of aing Materia stems insulage. VAT, or cellaneous)	Full Contain Mini-Enclose Blovebag Pr Jon-Exempt AGA Name of F Waste City, State	ment with Negatione ocedure ed (*) and Non-F Amount (Specify SF or LF) 15 LF 100 SF	Removal	Aba T Repair	ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Ffice Lobby To Registered Waste Hauler Per Technologies State New Egypt	Yes X	Is Locatin Normall sed Solel aintenan stodial Si (12)	on by by loce/ taff? N/A DEP Was ler ID N/	I.e. thermal sy surfacing other missions of the steem of Waste Disposal Day 1-30	ription of ning Materia stems insula g. VAT, or cellaneous) 75 u 6	Full Contain Mini-Enclose Blovebag Pr Jon-Exempt AGA Name of F Waste City, State	ment with Negatione ocedure ed (*) and Non-F Amount (Specify SF or LF) 15 LF 100 SF	Removal	Aba T Repair	ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Shop Area Ffice Lobby To Registered Waste Hauler Per Technologies State New Egypt	Vs M Cu Yes	Is Locatin Normall sed Solel aintenan stodial Si (12)	on by by loce/ taff? N/A DEP Was ler ID N/	I.e. thermal sy surfacing other mission of the stee of Waste	ription of ning Materia stems insula g. VAT, or cellaneous) 75 u 6	Full Contain Mini-Enclose Blovebag Pr Jon-Exempt AGA Name of F Waste City, State	ment with Negatione ocedure ed (*) and Non-F Amount (Specify SF or LF) // / / / / / / / / / / / / / / / / /	Removal	Aba T Repair	temerype Encapsulate	Enclosure

Nonear

Date of Notification (1) 01-13-2012	-13-2012 encies Notified Type Notification		Name ST.	of Building (Owner/Operato S HOSPITA	or (2)		W E	In	7		
区 EPA	ed ment #2 ency (including tion)		City, S NEWA	Address CENTRAL State, Zip Coc RK, NJ 0 of Contact REW D. MA	le 7102	Assista	N 2 4	For the same of the best own	lumbe			
Name of Facility Where Abatement is T ST. MICHAEL'S HOSPITAL Street Address	aking Place (3)	FAC	CILITY INFO	RMATION	Type of Facili School (I	K-12) Iter 8 (Oth	er than K-	-12)	1100		
City (5) NEWARK						Other (i.e etc.) Square Feet 6,500	# of	Commer	rcial bu	Bldg.		nes,
County (6) ESSEX			County (STATE	Code (7)		Current Use (I	Prior if being	ng demoli	shed)			
Name of Monitoring Firm Hired by Build OMEGA ENVIRONMENTAL SERVI Street Address	ing Owner (8) CES		ASC	M No.	Name PAL	of Abatement C ENVIRONMENT	Contractor	(9) VICES			1000	
280 HUYLER STREET City, State, Zip Code					11-0	Address 2 QUEENS P	LAZA SC	UTH				
SOUTH HACKENSACK, NJ 07606 Project Manager for Monitoring Firm		-1	Telepho	one No.	LONG	state, Zip Code I SLAND CI	TY, NY	11101 License	No		0	
GEISER FAJARDO Start Date (10) 01/19/2012 NEW START DATE	Schedule	d Co		189-8700 Date (11) COMPLETIO	718-	of OSHA Monito	or	00853	140.		.,	
Occupancy Status During Abatement (C □ Facility Closed/Vacated During Ent □ Abatement Performed Outside of N □ Other – Describe: ACCESS TO W □ DURING ABAT Scope of Work (Check All That Apply) □ ≥3 sf or ≥3 lf □ ≥160 sf or ≥260 lf	ire Period of A formal Facility ORK AREAS EMENT	bater	S LL BE I	RESTRICTE	21 P. City, S	Mini-Enclosu Glovebag Pro	08879 ment with fre				re	
Location of	No	ocat	lly		Description	of					emen /pe	t
Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Mair Custo	tena	nce/ Staff?	(i.e. the	Containing Marmal systems surfacing, VAT her miscelland	insulation, , or	(Sp	ount ecify · or LF)	Removal	Repair	Encapsulate	Enclosure
BUILDING D		X	INA	VAT			7,000	SF	X	-	Φ	
BUILDING D		Х			INSULAT:	ON	200		X			
Name of Registered Waste Hauler TRI-STATE TRANSFER (TST)		Ha	JDEP Wa		ubic Yards Waste	Name of	Registere	d Landfill				
City, State BRONX, NY 10464	•	1 1:	9551	Di	Sposal Date -/25/2012	City, Stat	A ENTER		-	-		
Completed by ARIC DOMOZICK	Title VP BUS	INES	SS OPER	RATIONS	Signature	6	末	Dat		2012		

Date of Notification (1) 01-13-2012			Name o	of Building	Owner 'S HO	Operator (2)	CEIW				
	Notification			Address CENTRAL	AVEN	IUE		AN 2 4 2012		Section of the sectio		
D DEP Q A	nitial mended mendment #1	_		ate, Zip C RK, NJ								
IZF DOH ju	mergency (including stification) ancellation			of Contact		ī	1	Telephone N	umber	1		
			FAC	ILITY INF	ORMA							WITCHS!
Name of Facility Where Abateme ST. MICHAEL'S HOSPITA	ent is Taking Place (3)						Type of Facility School (K	. ,				
Street Address 111 CENTRAL AVENUE						1		er 8 (Other than K- private & commer		ildings	s, hon	nes,
City (5) NEWARK				7			Square Feet 6,500	# of Floors		Bldg. 93	Age	
County (6) ESSEX				Code (7) USE ONLY	,		Current Use (P	rior if being demoli	shed)			
Name of Monitoring Firm Hired b OMEGA ENVIRONMENTAL S	y Building Owner (8) SERVICES		ASCN	/ No.			f Abatement Co	ontractor (9) AL SERVICES		11.01		
Street Address 280 HUYLER STREET						Street A	ddress QUEENS PI	AZA SOUTH				
City, State, Zip Code SOUTH HACKENSACK, NJ	07606					City, Sta	ate, Zip Code	Y, NY 11101		-		
Project Manager for Monitoring F GEISER FAJARDO	irm	T	Telepho 201-4	ne No. 89-870	0	Telepho 718-3	ne No. 49-0900	License	No.			2-70-
Start Date (10) 01/19/2012 NEW START	DATE 02/08/			Date (11)			f OSHA Monito	r .				
Occupancy Status During Abaten				701		Chroat A	44					
□ Facility Closed/Vacated Dur □ Abatement Performed Outsi	ing Entire Period of Al	oaten Hours	\$				RRINE AVEN	UE			- 10:07	
Other – Describe: ACCESS DURING	TO WORK AREAS ABATEMENT	WIL	L BE F	RESTRIC	TED	SOUTH	AMBOY, NJ	08879				
Scope of Work (Check All That A □ ≥3 sf or ≥3 If ☑ ≥160 sf or ≥260 If	Ø Re	enova				ĕ	Mini-Enclosu Glovebag Pro				.	
	lal	ocati	ion		***************************************		Tron Excinpt	T Tana Non-i na		1000	emen	ıt
Location of Asbestos-Containing Material	(ACM) Used	ormal Sole	ly ly by	Aches		escription o	f terial (ACM)	Amount	-		/pe	T
TO BE ABATED In Facility (13)	Custo				therma surfa	ll systems i acing, VAT, miscellane	nsulation, or	(Specify SF or LF)	Remova	Repair	Encapsulate	Enclosure
	Yes	No	N/A						-		te	
BUILDING D		Х		V	T			7,000 SF	х			
BUILDING D		Х		P	IPE I	NSULATI	ON	200 LF	х			
					- Juli	X			-			-
Name of Registered Waste Haule	r	1250	JDEP W		3,404868837	Yards	Name of	Registered Landfil	1	L		
TRI-STATE TRANSFER (TS	T)	2332	auler ID I 9551	No.	of Wa	ste ARDS		A ENTERPRISE				
City, State BRONX, NY 10464					100	sal Date 5/2012	City, Sta WAYNE	te SBURG, OH 446	88	-00 VV		
Completed by ARIC DOMOZICK	Title VP BUS	INES	SS OPE	RATION		Signature	CH	1 777	ate L/13/	201	2	

2319

Date of Notification (1)				Building (Owner/O	perator	(2)	إماري	ว เชอ า ซ	CICENSIM STOS GON	Sach	or experience	3000 and	
1/19/12 Agencies Notified Type No	otification		Greg P					/====				1	<u> </u>	-
	tial	1	1095 L	ong Be		uleva	rd		2012	V i N	VI		E	
ĭ DEP ☐ An	nended nendment #			e, Zip Co each To		p NJ (8008							
DOH En	nergency (including stification) incellation	1000	lame of Greg	Contact		•			Tele	phone Nu	mber	i	3	ī
Name of Facility Where Abatemer	nt is Taking Place (3)		FACIL	ITY INFO	DRMATIC	ON	Type o	of Facility (4))		,		-	-
Greg Pouliot				¥			☐ s	chool (K-12	()					
Street Address 1095 Long Beach Bouleva	rd						x C	Subchapter 8 Other (i.e. pri	3 (Othe ivate &	r than K-1 commerc	2) ial build	lings,	home	es,
City (5)				ESHOW:	***		е е	tc.) e Feet	# of	Floors	В	ge		
Long Beach Township NJ	08008						1000	+		3	5+			
County (6) Ocean	Ocean ame of Monitoring Firm Hired by Building Owner (8)		County C	ode (7) SE ONLY)		_		nt Use (Prior dence	r if bein	g demolis	hed)			
Name of Monitoring Firm Hired by N/A	Building Owner (8)		ASCM	No.			of Abat aco In	ement Cont	ractor (9)				
Street Address	/A reet Address						Addres Box 32							
ity, State, Zip Code				2)	-	0.0000000000000000000000000000000000000	State, Zip							
ty, State, Zip Code oject Manager for Monitoring Firm		T	elephor	e No.		West Berlin NJ 08091 Telephone No. Lice 856-753-9800 00					No.			
Start Date (10) 2/1/12	Scheduled 2/7/12	d Comp	pletion [Date (11)			of OSH	A Monitor						
Occupancy Status During Abatem)					Addres							
Facility Closed/Vacated Duri Abatement Performed Outsi			ent				Box 32 State, Zij							engers e
Other – Describe:	de of Normal Facility i	10013				1000	12.5	n NJ 0809	91					
Scope of Work (Check All That A	pply)				32	-	7							
≥3 sf or ≥3 lf ≥160 sf or ≥260 lf		enovati emolitio	100000				Min Glo	Containme i-Enclosure vebag Proce i-Exempted	edure				ο.	
	ls l	ocatió	n l				1101	1-Exempled	() and	HOH-I Ha		Abat	emen	t
Location of Asbestos-Containing Material TO BE ABATED In Facility (13)	(ACM) No Used Mair	Solely solely ntenanodial Si (12)	y vy y by ce/ taff?		tos Cont thermal surfa	system cing, VA	Material is insula		(S	mount pecify or LF)	Removal	Repair	e Encapsulate	Enclosure
	Yes	No	N/A						10	20.05		_		
Exterior Siding			Х		Exte	rior Si	ding		180	00 SF	×			
Name of Registered Waste Haule	er	N.	JDEP W	aste	Cubic	Yards		Name of F	Registe	red Landfi			<u></u>	
United Containers		Ha	auler ID 459		of Was			G.R.O.V	Manager - Dore A		72			
City, State Elm NJ		1			Dispos 2/7/12	sal Date	9	City, State Morrisvi		19067				
Elm NJ Completed by Anthony T Perna Preside		lent			S	Signatur	e		1999	1000	ate /19/12			
Antiony i Ferria	.0111				1	1/19/12								

2192

Date of Notification (1	/19/12		Na	me of Build	ling Owner/Operato	or (2) 17 CONT	NACTING	012		11	The Manual State of the Park	
Agencies Notified	Type Notification	on	Str	eet Addres	5 RT, 5	50					F	
(2) 00r (2) 0eb (3) 6by	Amended Amendmen	-	City	. State, Zip		-	LICENSIA	7- 3				
☐ 0CY	of Facility Where Abatement is Taking Place OF SIDENCE		Nar	BAUC	eci E Breun	116	Telephone Num	ber				
		D		ACILITY IN	FORMATION	Type of Facility (4)						
RES ID	RESIDENCE.					School (K-						
2/13						homes, etc	pnvate & commerci :.)	al buil				
City (5) OCE	OCEAN CITY					Square Feet	# of Floors		dg A	90:		
	the of Monitoring Firm Hired by Building Owner		US	E ÓNLY)	(7) (STATE	V A	nor if being demolis	shed)				
			ASCI	M No.	1 - Ku	nent Contractor (15					
Street Address						S,SPRUC	= 100.					
Cir., State, Zip Code					City, State, Zip C	code PLE SIA	DE, N.J.	06	5	2		
Project Manager for Mi	onitoring Firm	I	elephon	e No.	Telephone No. 856 - 77	9-0472	License No	44				
Stan Date (10:		eduled Com			Name of OSHA I	Monitor EPH KL	EMM					
Occupancy Status Dur	ing Abatement (Ch	enox of Aba	atement		Street Address	S, Spi	ruce Luc.				•	
Abatement Perform	ed Outside of Norm	al Facility H	ours		Cry, State, Zip C	Code APLES	HODE N.	J.	08	0.5	2	
Scope of Work (Check 23 st or 23 ll 2160 st or 2260 ll	all that apply)	☐ Renov			☐ Mini-End ☐ Gloveba	ag Procedure	egative Pressure	re				
		Is Loca Norm	ally					7	ty;			
Location Aspestos-Containing TO BE ABA IN Facility (13)	Material (ACM) AFED N	Used So Mainten Custo Staf (12	iance/ idial 1?		Description of stos Containing Mat , thermal systems i surfacing, VAT, other miscellaned	terial (ACM) insulation, or	Amount (Specify SF or LF)	Removal	Repair	Ébudoudake	The state of the s	
,		Yes N	o N/A		0.1.11		250 17	-				
<u> 51D</u>	ING		X	1_7	RANSITE		2500 4	*				
				-						_		
Mame of Registered W.	T.,,		NJDEP Hauler I	ID No.	Cubic Yards of Waste		istered Landfill	۵.	L		-	
State	SHANE	N.J	-	04_	Disposal Date	City State	DBINE, K		==== - ,			
MAPLE Tompseton 5.	Tid	e V	IP		Signature	en ICem	Date	19	1/2	<u> </u>	-	
JOSEPH)	[[EMY]_	/			1-0						-	

Check # 7633

Date of Notification (1) 01/18/2012					of Buildin Hewett	ng Owner/0	Operator (2)		1 119 12	VII		1	- Grant
☐ EPA [Type Notification	n		115 V		gton Ave	nue		11/	W 24	201	2	11.7	1
DEP X DOL	Amended Amendmer Emergency		_	Morris		NJ 0796	0		economic or AGA	(1) (4) (4) (1) (4) (4)	, i not	. ile	_3	Ì
DOH DCA [justification Cancellation	1)		Greg	of Contac Hewett	t		L	Te	lephone N				
Name of Facility Where Ab Residence	patement is Taki	ing Place ((3)	FAC	ILITY IN	FORMATI		Type of Facility	. ,					
Street Address 115 Washington Ave	nue							School (K- Subchapte Other (i.e.	r 8 (Oth	ner than K- & commer	12) cial bu	ilding	s, hon	nes,
City (5) Morristown							1435	etc.) Square Feet 2,200	# 0	f Floors		Bldg. 50 +		-1111-32
County (6) Morris					Code (7) USE ONL			Current Use (Pr Residence	ior if be	ing demoli				
Name of Monitoring Firm F N/A	lired by Building	Owner (8)	ASCN N/A	/I No.			Abatement Co			с.			
Street Address							Street Ad 494 E.	ddress 41st Street						
City, State, Zip Code								te, Zip Code on, NJ 0750	4	Was trace and				
Project Manager for Monito	ring Firm			Telepho	ne No.		Telephor 973-34	ne No. 5-0022		License 00507	No.			
Start Date (10) January 20, 2012		Janua	ry 23	mpletion	Date (11)		OSHA Monitor as above			(0	- 28-		
Occupancy Status During A Facility Closed/Vacate Abatement Performed Other – Describe: Unit	ed During Entire Outside of Norroccupied Basem	Period of	Abate	ment s			Street Ad	e, Zip Code						
Scope of Work (Check All 7 ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf	hat Apply)	property.	Renova Demoli				×	Full Containm Mini-Enclosure Glovebag Prod Non-Exempted	edure				re.	
Location of		1	Locat Norma	lly		Desc	cription of					Abat	emen /pe	t
Asbestos-Containing Ma <u>TO BE ABATI</u> In Facility (13)		Ma	intena todial (12)	nce/ Staff?	Asbe: (i.e	thermal s surfaci	ining Mate systems in ing, VAT, o iscellaneo	or .	(S	mount pecify or LF)	Removal	Repair	Encapsulate	Enclosure
Basemen	t	Yes	No X	N/A		Pine I	nsulatio	n	15	L.F.	x		ite	Ф
						, .po .	noulatio		- 10		^			
Name of Registered Waste East Coast Haz Mat Re			H	IJDEP Wa lauler ID I J 419		Cubic Y of Waste 1				ed Landfill lorth Inc.				
City, State Paterson, NJ 07504						Disposa 01/23/2		City, State Morrisvi		(-		3	
Completed by ames E. Unger		Title Proje	ct Ma	anager		Sig	nature	Ell		Da 01	te /18/2	012		
ASB-41 (R-06-08)					1	/.		se this form for	asbesto	s licensure	exem	pted a	activiti	es.

Print Form

191

Date of Notification (1) 01/18/2012	,			Name DEM	of Buildir	g Owner	Operator RREZ	(2)	1AN 7	A 201	2			
Agencies Notified	Type Notification			Street	Address 24TH.		-		JAN/	4 20	14			
EPA DEP DOL	Initial Amended Amendment Emergency			City, S	tate, Zip	Code			ASELSTOS LICI	, Gentilo CNSNNG	L			
DOH DCA	justification) Cancellation				of Contac ETRIO		RREZ	L	Telepho	ne Numb	oer			
Name of Facility Where PRIVATE	Abatement is Takin	g Place (3	3)	FAC	CILITY IN	FORMAT	ION	Type of Facility	r (4)				7 (H	
Street Address 269- 24TH. STREE	T PATERSON							School (K Subchapte Other (i.e.	-12) er 8 (Other tha private & con	an K-12) nmercial	buil	dings	, horr	ies,
City (5) PATERSON N.J.								Square Feet 1600	# of Floo	ors		3ldg. /	7.0	
County (6)		8, 1			Code (7)			Current Use (P	rior if being de	emolished	d)			
Name of Monitoring Firm N/A	Hired by Building	Owner (8)		ASC	M No.		Name SHAI	of Abatement Co	ontractor (9) Y CONSTI	RUCTIO		LLC	:	
Street Address			Compact			************		Address AN ORDEN	PL					
City, State, Zip Code								tate, Zip Code KENSACK N	I.J. 07601					
Project Manager for Mon	itoring Firm			Telepho	one No.			one No. -708- 4270	Lice 011	ense No. 35		-		
Start Date (10) 01/19/2012		01/19/2	012		Date (11)		of OSHA Monito ENVIRONME		VICES				
Occupancy Status During Facility Closed/Vaca			30					Address RT 22 WES	т	5-				
Abatement Perform Other – Describe:	ed Outside of Norm	al Facility	Hour	ment 'S			City, St	ate, Zip Code N N.J.				-		
Scope of Work (Check Al ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf	ll That Apply)		enova				×	Full Containm Mini-Enclosur Glovebag Pro Non-Exempte	re ocedure				9	
			Locat									Abate	ment	
Location Asbestos-Containing TO BE ABA In Facili (13)	Material (ACM) ATED	Used Mair	l Sole ntena	ely by ince/ Staff?	Asbes (i.e	stos Conta thermal surfac	scription of aining Ma systems sing, VAT niscellane	aterial (ACM) insulation, , or	Amount (Specify SF or LF	1	Removal	Repair	Encapsulate	Enclosure
		Yes	No	N/A		ECONOGERACE				1	20	7	late	Tre
BASEMA	ANT .		X			PIPE IN	SULA	TION	28 LF.		х			
											+			
Name of Registered Wast			H	IJDEP W lauler ID 29681			te 1	1	Registered La			ADF	FILL	
City, State KEARNY N.J.			- st/60.443			Disposa 01/23/		City, State	JRG PA.	17242				
Completed by CARLOS ESQUIVEL		Title MANA	GEI	2		Si	gnature PE	amforfe	of	Date 01/18	3/20	012		

Drine	
1 111111	Form
	Form

State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60 and 12:120) Date of Notification (1) 1/17/2012 Name of Building Owner/Operator (2) Zufall Health Center Agencies Notified Type Notification Street Address **EPA** 18 W. Blackwell Street Initial DEP × Amended DOL City, State, Zip Code Amendment # Dover, NJ 07801 X Emergency (including DOH justification) DCA Name of Contact Cancellation Eva Turbiner Telephone Number Name of Facility Where Abatement is Taking Place (3) FACILITY INFORMATION Zufall Health Center Type of Facility (4) Street Address 18 W. Blackwell Street School (K-12) Subchapter 8 (Other than K-12) City (5) Other (i.e. private & commercial buildings, homes, X Dover, NJ 07801 County (6) Square Feet # of Floors 2500 Bldg. Age Morris County Code (7) (STATE USE ONLY) 2 Name of Monitoring Firm Hired by Building Owner (8) Current Use (Prior if being demolished) Environmental Investigations, Inc. ASCM No. Name of Abatement Contractor (9) Street Address Pyramid Contracting Corp. 655 West Shore Trail Street Address City, State, Zip Code 163 Sargeant Ave Sparta, NJ 07871 City, State, Zip Code Project Manager for Monitoring Firm Clifton, NJ 07013 Laura Wieczezak Telephone No. Telephone No. Start Date (10) 973-729-5649 License No. 973-689-6281 Scheduled Completion Date (11) 1/18/2012 01099 3/31/2012 Name of OSHA Monitor Occupancy Status During Abatement (Check Only One) Facility Closed/Vacated During Entire Period of Abatement Abatement Performed Outside of Normal Facility Hours

Other – Describe: 7:30am - 3:30pm Street Address City, State, Zip Code Scope of Work (Check All That Apply) ≥3 sf or ≥3 If ≥160 sf or ≥260 If Renovation Demolition Full Containment with Negative Pressure Mini-Enclosure Glovebag Procedure Non-Exempted (*) and Non-Friable Procedure Is Location Location of Asbestos-Containing Material (ACM) Normally Used Solely by Abatement TO BE ABATED Description of Asbestos Containing Material (ACM) Maintenance/ Туре In Facility Custodial Staff? (i.e. thermal systems insulation, Amount (13)(12)surfacing, VAT, or (Specify Removal Encapsulate Repair other miscellaneous) SF or LF) Yes No N/A First Floor X First Floor Celing Tiles 3,170 SF X First Floor Linoleum 450 SF X Radiator Insulation x me of Registered Waste Hauler 150 SF X ramid Contracting Corp NJDEP Waste Cubic Yards Hauler ID No. Name of Registered Landfill of Waste , State 32613 **GROWS** ton, NJ 07013 Disposal Date npleted by City, State o Golcev Title Morrisville, PA V. President Signature Date 1/17/2012

Date of Notification (1) 1/16/2012	NOTAL CONTRACT		1	Name o	f Building O	60 and 12:		Z-212	and the same control		4	170	T	= 1			
Agonais At in				Paul 8	Mary Ha	wner/Opera ves	itor (2)	Init		Es.	1 6	15		7			
EPA Initia	al		S	Street A	ddress Terrace	,						in	-11				
X DOL Ame	ended endment #_	12	C	ity. Sta	te. Zip Code Vood, NJ	07040	1		JAN	? A	20	12	11	1			
Justin	ergency (indification)	cluding	N:	ame of	Contact		-	<u> </u>	5	Page of Facilities		The second second					
				aul &	Mary Hay	es			100001	elepho	one Number						
Name of Facility Where Abatement in Private Residence	is Taking P	lace (3)		FACIL	ITY INFORM	MATION				1. 414 F 444			7960				
Street Address							Туре	of Facility	(4)			_	-				
8 North Terrace								School (K	-12)								
City (5)							岗	Subchapte Other (i.e. etc.)	er 8 (Ot	her tha	in K-12	2)					
Maplewood, NJ 07040							Squar	etc.) e Feet				al buil	dings	, hom			
County (6)							2500	e reet	2	f Floor	S		Bldg.	Age			
EssexCounty			Cou	Inty Co	de (7) ONLY)							7	0				
Name of Monitoring Firm Hired by Bui	Iding Own	er (8)						n Use (Pri			nolish	ed)					
	3 3 1111	- (0)	A	SCM N	0.	Name	of Abate	ement Cor	ntractor	(9)			-				
Street Address						i yiai	ma Co	ontractin	g Cor	p.							
City, State, Zip Code						Street A	Address										
, otate, zip Code						163 \$	argea	nt Ave									
Project Manager for Monitoring Firm						City, Sta Cliftor	ate, Zip	Code		107.55							
- 350 for Worldoring Firm			Telep	hone N	0.	Telepho	ne No	0/013									
tart Date (10)	T C-L	4.1			4	973-68	89-628	31						_			
1/18/2012	1/10	duled C	ompletic	on Date	(11)		973-689-6281 License No. 01099 Name of OSHA Monitor										
Abatement Performed Outside Co.	heck Only	One)				Street Ac	ddress										
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm	heck Only	One)	ement irs			Street Ac	ddress e. Zip C	ode	with Ne	egative	Press	Ultre					
Other – Describe: 8:00am - 4:00pm cope of Work (Check All That Apply) ≥3 sf or ≥3 if	Check Only ire Period of lormal Faci	One) of Abate ility Hou Renov	ement ers ation ition			Street Ac	e, Zip C	ntainment					IFO				
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm cope of Work (Check All That Apply) ≥3 sf or ≥3 If ≥160 sf or ≥260 If	Check Only ire Period of formal Faci	One) of Abate liity Hou Renov. Demoli	ement irs ation ition			Street Ac	e, Zip C	ode ntainment				ocedu		nt			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm Sope of Work (Check All That Apply) ≥3 sf or ≥3 If ≥160 sf or ≥260 If Location of Asbestos-Containing Material (ACM) TO BE ABATED	Check Only ire Period of dormal Faci	One) of Abate ility Hou Renov. Demoli	ation ion lly	Asb	Desi estos Conta	Street Ac	e. Zip C Full Co Mini-En Glovebi Non-Ex	ntainment closure ag Proced empted (*)	ure and No	on-Fria		ocedu Aba	ure temer ype	nt			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm cope of Work (Check All That Apply) ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf	Check Only ire Period of dormal Faci	One) of Abate liity Hou Renov. Demoli	ation ion lly	Asb	Desi estos Conta e. thermal s surfaci	City, State	Full Co Mini-En Glovebi Non-Ex rial (ACI	ntainment closure ag Proced empted (*)	Amou (Speci	on-Fria nt ify	ble Pr	Ocedu Aba T	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm ope of Work (Check All That Apply) ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Check Only ire Period of dormal Faci	One) of Abate fility Hou Renov. Demoli s Locat Normal ed Sole aintenar stodial S	ation ion lly	Asb	Desi estos Conta e. thermal s surfaci	City. State	Full Co Mini-En Glovebi Non-Ex rial (ACI	ntainment closure ag Proced empted (*)	ure and No Amou	on-Fria nt ify		ocedu Aba	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm Sope of Work (Check All That Apply) ≥3 sf or ≥3 If ≥160 sf or ≥260 If Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility	Check Only ire Period of formal Faci	One) of Abate dility Hou Renov. Demoli s Locati Normal ed Sole aintenar stodial S (12)	ation ion lly lly by nce/ Staff?	Asb	Desi estos Conta e. thermal s surfaci other mis	City. State Cription of ining Mater sing, VAT, or scellaneous	Full Co Mini-En Glovebi Non-Ex rial (ACI ulation,	ntainment closure ag Proced empted (*)	Amou (Speci SF or L	on-Fria nt ify .F)	ble Pr	Ocedu Aba T	teme	nt Enclosure			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm ope of Work (Check All That Apply) ≥3 sf or ≥3 If ≥160 sf or ≥260 If Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Check Only ire Period of formal Faci	Renov. Demoli S Locati Normal ed Sole aintenar stodial S (12)	ation ion lly lly by nce/ Staff?	Asb	Desi estos Conta e. thermal s surfaci other mis	City, State	Full Co Mini-En Glovebi Non-Ex rial (ACI ulation,	ntainment closure ag Proced empted (*)	Amou (Speci	on-Fria nt ify .F)	ble Pr	Ocedu Aba T	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm ope of Work (Check All That Apply) ≥3 sf or ≥3 If ≥160 sf or ≥260 If Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Check Only ire Period of formal Faci	Renov. Demoli S Locati Normal ed Sole aintenar stodial S (12)	ation ion lly lly by nce/ Staff?	Asb	Desi estos Conta e. thermal s surfaci other mis	City. State Cription of ining Mater sing, VAT, or scellaneous	Full Co Mini-En Glovebi Non-Ex rial (ACI ulation,	ntainment closure ag Proced empted (*)	Amou (Speci SF or L	on-Fria nt ify .F)	Removal	Ocedu Aba T	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm ope of Work (Check All That Apply) ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Basement For Registered Waste Hauler	Check Only ire Period of formal Faci	Renov. Demoli s Locati Normal ed Sole aintenar stodial S (12) No	ation ion lly ly by nce/ Staff?	Asb (i	Desi estos Conta e. thermal s surfaci other mis	City. State Cription of ining Mater sing, VAT, or scellaneous	Full Co Mini-En Glovebi Non-Ex rial (ACI ulation,	ntainment closure ag Proced empted (*)	Amou (Speci SF or L	on-Fria nt ify .F)	Removal	Ocedu Aba T	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm ope of Work (Check All That Apply) ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Basement For Registered Waste Hauler	Check Only ire Period of formal Faci	Renov. Demoli s Locati Normal ed Sole aintenar stodial S (12) No x	ation ion illy ly by nce/ Staff?	Asb (i	Desi estos Conta e. thermal s surfacii other mi	City. State Cription of ining Mater yestems insuring. VAT, or scellaneous insulation	Full Co Mini-En Glovebi Non-Ex rial (ACI ulation,	ntainment closure ag Proced empted (*)	Amou (Speci SF or L	on-Fria	Removal	Ocedu Aba T	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm oppe of Work (Check All That Apply) ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Basement of Registered Waste Hauler mid Contracting Corp	Check Only ire Period of formal Faci	Renov. Demoli s Locati Normal ed Sole aintenar stodial S (12) No x	ation ion illy ly by nce/ Staff? N/A	Asb (i	Desi estos Conta e. thermal s surfaci other mi	City. State Cription of ining Mater yestems insuring. VAT, or scellaneous insulation	Full Co Mini-En Glovebi Non-Ex rial (ACI ulation.	ntainment closure ag Procedi empted (*)	Amou (Speci SF or L	on-Fria	Removal	Ocedu Aba T	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm ope of Work (Check All That Apply) ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Basement Basement of Registered Waste Hauler mid Contracting Corp state 1, NJ 07013	Check Only ire Period of formal Faci	Renov. Demoli s Locati Normal ed Sole aintenar stodial S (12) No X	ation ion illy ly by nce/ Staff? N/A	Asb (i	Desi estos Conta e. thermal s surfaci other mi: Pipe Ir	City. State City. State Cription of ining Mater systems insuring, VAT, or scellaneous insulation	Full Co Mini-En Glovebi Non-Ex rial (ACI ulation,	ntainment closure ag Procedi empted (*)	Amou (Speci SF or L	on-Fria	Removal	Ocedu Aba T	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm ope of Work (Check All That Apply) ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Basement Basement of Registered Waste Hauler mid Contracting Corp state 1, NJ 07013 eted by	Us Yes	Renov. Demoli s Locati Normal ed Sole aintenar stodial S (12) No X	ation ion illy ly by nce/ Staff? N/A	Asb (i	Desi estos Conta e. thermal s surfacii other mi: Pipe Ir	City. State City. State Cription of ining Mater systems insuring, VAT, or scellaneous insulation	Full Co Mini-En Glovebi Non-Ex ial (ACI ulation,	ntainment closure ag Procedi empted (*)	Amou (Speci SF or L	on-Fria	Removal	Ocedu Aba T	temer ype	Г			
Facility Closed/Vacated During Ent Abatement Performed Outside of N Other – Describe: 8:00am - 4:00pm ope of Work (Check All That Apply) ≥3 sf or ≥3 lf ≥160 sf or ≥260 lf Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Basement Basement of Registered Waste Hauler mid Contracting Corp state 1, NJ 07013	Check Only ire Period of formal Faci	Renov. Demoli Is Locati Normal ed Sole aintenarstodial S (12) No x	ation ition ily ly by nce/ staff? N/A DEP Was aller ID No	Asb (i	Desi estos Conta e. thermal s surfaci other mi: Pipe Ir	Cription of ining Mater systems insurance with the control of the	Full Co Mini-En Glovebi Non-Ex ial (ACI ulation,	ntainment closure ag Procedi empted (*)	Amou (Speci SF or L	on-Fria	Pr Removal x	Ocedu Aba T	temer ype	Г			

D	· 17. 044
Print	Forma
THE PERSON NAMED IN	Form
CONTROL LAND	

NOTIFICATION OF New Jersey	
NOTIFICATION OF A PERSEY	Ti.
NOTIFICATION OF ASBESTOS ABAT	
(Pursuant to NJAC 8:60 and 12:1	FINEN
10 NOAC 8:60 and 12:1	201

The second second

200 lotification		NC	(Pursual	State of New ON OF ASBE nt to NJAC 8 of Building O	STOS A :60 and	BATEMENT	MER	D B	II P	7 F	
lotification			Name		.ou and	12:120)	MER		// P	11 IF	Fire and the same of the same
lotification			Name	of Building O	- wilu	.2.120)	HHELL	0 15	11 1	11 15	T Trees
lotification			- Tarrie	AL DIMINIOU U		_ 1 1	1 1 1 1 1000 -	10.9	12 1	1	1.3
tial	7		Atlan	tic Health	wner/Op	erator (2)			90.00	I lin	1/)
			Street	Address	oystem	S	11 11	va vac			111
200 1			100 N	∕ladison Av	00	11	- 14 - 14	V 24	1 20	12	# #
nended			City St	ate, Zip Code	enue		į	- V.A. 1/A	0	12	and I
nendment nergency	/in-l		Morris	Stown Now		4 /	ASSES	11000	- Carrier		
uncalioni		ing	Name o	stown, New	Jersey	07962	1022	ius cei ICENSII	KUL	&	1
ncellation	1		Michel	lle DiGangi		- 12				ar.	İ
			FACI	LITY			······································	elepnon	e Num	ber	Service of the Assessment
Susses) Place	(3)	- Aon	LITTINFORM	TATION						
	Hou	se				Type of	Facility (4)				
						_ ☐ Sci	hool (K-12)				
						I Sul	bchanter 8 104	er than	K-121		
00						etc.	ier (i.e. private i	& comm	ercial	buildin	as hom
JZ					no estado	oquare F	eet # of	Floore			
		T	County Co	ide (7)	_	30,000	2				. Age
			(STATE US	E ONLY)		Current U	Ise (Prior if being	na dom-	lint	55+	
Ilding Ow	ner (8)			W 1999	_				iished)	
					Name	of Abateme	ent Contractor (9)			
						Colbota	tion	~,			
					Street	Address					
					006	McBride A	venue				
					City, S	tate Zin Co	4-				
		Te	elephone N	0	VVOO	dland Park	k, New Jerse	v 0741	24	200	
		90	08-497-8	900	· Cicpii	ulle IVO					
Sch	eduled	Comple	etion Date	(11)			10	1104	VO.	and the State of t	
01/	30/12	2	- Cale	(11)	Name o	f OSHA Mor	vitor				
					JASE	nvironme	ntal Labs				
re Period	of Ab	atement			Street A	ddress					-
ormal Far	cility H	ours	2.		2333	Route 22 V	Vest				
					City, Star	e, Zip Code					
27.000					Union,	New Jers	ey 07083				
×	Reno	ovation			France						
	Dem	olition			H	Full Contain	ment with No.				
22-22					H	Mini-Enclose	ure with Nega	alive Pre	essure		9
	le I or	otie	1			Non-Exempt	ocedure	_			
1	Norm	ally				pt	and Non-	Friable			
Us	sed So	lely by	A-L	Descrip	otion of				Ab	ateme	nt
Cu	stodial	ance/ Staff?	(i.e	SIOS Containi		ial (ACM)	Amount	-	T	ype	
	(12)		1	surfacing	VAT or	lation,	(Specify	;	0	g	m
Yes	No	T	-	other misce	llaneous)	SF or LF)	l in	Ker Ker	Cap	Enclosure
1.00	-	N/A						ova	air	Sul	uso
	X		Transite	ePaneleNia	nE-ist :					ate	l e
	X		VAT/N-	Mo-4:	irriabl	eMether	96 SF	X	+	+-	-
		-	1777100	iviastic No	nFriabl	eMetho		-	-	-	
1						- 1	70 OF	X			
	NJ	DEP W	aste	Cubic Yards						-	
	18°	uier ID N 724	140.	of Waste		Name of Re	egistered Landf	Fill .			
	1.07					G.R.O.W	S Landfill	(35 E)			
				Disposal Date	1	City, State					
			10	17/30/10	1	, orale			_		
Title				1/30/12		Morrisville	Penne				
Title Vice Pr	eside	nt		Signature		/-	Pennsylva De Da				
	Sussex 62 Sch 01/ heck Online Period ormal Fact	Scheduled 01/30/12 Check Only One) ire Period of Abaormal Facility Hole Is Local Normal Used Soll Maintena Custodial (12) Yes No X X NJ Hal	ilding Owner (8) Scheduled Complete Only One Only One ire Period of Abatement ormal Facility Hours Renovation Demolition Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes No N/A X X NJDEP W	Sussex House 62 County County Congrate Using Place (3) Sussex House 62 Telephone Nouse ASCM Nouse Scheduled Completion Date 01/30/12 Check Only One) If e Period of Abatement formal Facility Hours Renovation Demolition Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes No N/A X Transite X VAT/Nouse NJDEP Waste Hauler ID No. 18724	Sussex House County Code (7) (STATE USE ONLY) Idling Owner (8) ASCM No. Telephone No. 908-497-8900 Scheduled Completion Date (11) 01/30/12 Check Only One) Ire Period of Abatement ormal Facility Hours Renovation Demolition Renovation Demolition Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes No N/A X TransitePanelsNo X VAT/No Mastic No NJDEP Waste Hauler ID No. 18724 Cubic Yards of Waste 4	Sussex House County Code (7) (STATE USE ONLY) Iding Owner (8) ASCM No. Name City, S Wood Telephone No. 908-497-8900 Post-497-8900 Scheduled Completion Date (11) O1/30/12 Scheck Only One) If Period of Abatement ormal Facility Hours Renovation Demolition Renovation Demolition Is Location Normally Used Solely by Maintenance/ Custodial Staff? (12) Yes No N/A X TransitePanelsNonFriable X VAT/No Mastic NonFriable NJDEP Waste Hauler ID No. 18724 Disposed D	Sussex House Sussex House Type of Sussex House Type of Sussex House Suss	Sussex House Type of Facility (4) School (K-12) Subchapter 8 (Oth Other (i.e. private etc.)	School (K-12) Subchapter 8 (Other than other (i.e. private & commetc.) Square Feet 30,000 2 # of Floors 30,000 2 # of Floors 30,000 2 # of Floors 30,0	School (K-12) Subchapter 8 (Other than K-12) Subchapter 9 (Other than K-12) Street Address Street Address Street Address Subchapter 9 (Other than K-12) Street Address Subchapter 9 (Other than K-12) Street Address Subchapter 9 (Other than K-12) Street Address Subchapter 9 (Other than K-12) Street Address Subchapter 9 (Other than K-12) Street Address Subchapter 9 (Other t	School (K-12) Subchapter 8 (Other than K-12) Subchapter 9 (Floors if being demolished) Name of Abatement Contractor (9) Lilich Corporation Lich Maderss Street Address City. State, Zip Code Union, New Jersey 07083 Full Containment with Negative Pressure Mini-Enclosure Glovebag Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and Non-Friable Procedure Non-Exempted (1) and N

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

MO#19129319526		(Purs	suant	to NJA	NC 8:60 and 12	2:120)	门屋应声	0 1			
Date of Notification (1)				Nar	ne of Buil	ding Owner/Opera	tor (2)	11.11.15 10 16	11 14		Ε,	1
01/18/2012					Abad			1			,	H
Agency Notified	Type Notification				et Addres		1 /1	III JAN .				
⊠ EPA	☑ Initial				The second second second	nswick Avenue		11 ONE 24	201			- 1
☐ DEP 図 DOL	Amended Amendment #				, State, Z	1.000		L			3.50	
a DOL	☐ Emergency (inclu	ding				e, NJ 08861		Asstatus 7				
⊠ DOH	justification)				ne of Con	tact	- Car.	Telephone Numb	er			-
□ DCA	☐ Cancellation			Jose	Abad		17			-	-	
The second secon				FA	CILITY II	NFORMATION				-		
Name of Facility Where	Abatement is Taking P	Place (3)	1100			Type of Fac	cility (4)				
Private home							☐ School (F	(12)				
Street Address							☐ Subchap	ter 8 (Other than K-1 2)				
92 New Brunswick A	venue						Other (i.e.)	e. private & commercial	building	gs,		
City (5)							Square Fee		- Di-			
Woodbridge, NJ 0886	6.1						Oquare Fee	# 01 F1001S	Bldg.	Age		
County (6)	31			Com	aty Code	(7) (STATE USE						
Samuel Colored Colored				ONL		(/) (STATE USE	Current Use	(Prior if being demolish	ed)			_
Middlesex			100	NA NIO								
Name of Monitoring Firm	Hired by Building Own	ner(8)	ASC	M No.		Name of Abate		or (9)				10200
Street Address						Gr Tech LLC						
Street Address						Street Address						
City, State, Zip Code						576 Valley R	d #283					
City, State, Zip Code						City, State Zip						-
Project Manager for Moni						Wayne, NJ 07						
Project Manager for Moni	itoring Firm	Te	elepho	none No. Telephone No.				License No.				
Start Date (10)						973-638-1777	District Control of the Control of t	01127				
VOLUMENT VIOLENCE CONTRACTOR OF THE PROPERTY O	Scheduled (ion D	ate (11)	Name of OSHA	Monitor					
01/29/2012	01/30/2012					Envirovision	Consultants,	Inc				
Occupancy Status During	Abatement (Check or	nly one)				Street Address						-
▼ Facility Closed/Vacate □ Abstance	d During Entire Period	of Abat	temen	t		20-21 Wagara	w Road, Blo	lg .# 34A				
□ Abatement Performed □ Other - Describe:	Outside of Normal Fac	ulity Ho	urs			City, State, Zip						
Scope of Work (Check all	that apply)					Fair Lawn, NJ	07410					
	тат арруу			/IIEGGWWWW		□ Full	Containment w	ith Negative Pressure				-
≥ 3 sf or >3 If ≥ 160 sf or >260 If					novation molition	☐ Mini-	-Enclosure					
				_ De	montion	⊠ Glov □ Non-	ebag Procedur	e and Non-Friable Procedu				
		ls	Locat	ion			7,000	To Hotel Hable Floced		Aba	tem	ent -
Location	o of	1	lorma			*			_		уре	
Asbestos-Containing			d Sole intena		Ashe	Description stos Containing Ma	of					
TO BE AB	ATED	100	ustod		(i.e	thermal systems	insulation.	Amount (Specify	20		Enc	m
IN Facil (13)	ity		Staff?			surfacing, VAT		SF or LF)	Removal	Repair	Encapsulate	Enclosure
, , ,			(12)			other miscellane	eous)		Va	air	ulat	sure
		Yes	No	N/A					1		Ф	
asement				x	Pipe in	sulation		150 LF		+-	+-	
				i	1			130 L1	X	+-	1	-
										1.	1	
					ļ			1		1		1
ame of Registered Waste	Hauler	NI IS)CD !!	le et					-			
and or registered waste	. Haulei	ID N		Vaste H	lauler	Cubic Yards of Waste	Name of Reg	stered Landfill				
r Tech LLC						. 14010						
ity, State		003.	3785			Disposal Date	T.R.R.F. Inc					
ayne, NJ 07470						Disposal Date	City, State					
ompleted by	Title					Signature	Tullytown, I					
Jevtic	Owner					Signature	1	Date				
SB-41		use this	form	for as	estos lice	ensure exercises	he No	ena 01/1	8/201	2	3.70	

			(Pu	LEGIST TO N LA O	V Jersey ESTOS ABA 3:60 and 12:	TEMENT	C	10	2		20
Date of Notification (1)						,		Mester.	The street of the street	S.	29
1/18/12			1	lame of Building	Owner/Opera	tor (2)	LIMITE PO	fin	- 11	D. a	
Agencies Notified Type Notifi	cation		-	treet Address	HTC	BLAS	SER	12		W	51
D EPA Initial		`*	1					* ~	***		
DEP DEP Amen	ded		c	ity, State, Zip Cod	DECAI	IC AL) (11
Amen	dment#_		_ 13					-2	4 2	012	-41
I III II	ency (incation)	duding	N:	PASSAL ame of Contact	<u> </u>	MZ. 9	7055				1-0
DCA Cance	llation .	*	1				Telephor	e No	nher		-
None of E				MS.GLA	sse v	L L				1 .	-
Name of Facility Where Abatement is	Taking Pi	ace (3)		FACILITY INFOR	MATION	T =====					
M < 01	455	=2				Type of Fa	cility (4)			- 1. J. s	di.
ou oct riddless						☐ Schoo	l (K-12)				600
478 PAS	SALC		4.1	_		☐ Subch	anter 8 (Othor th-	K-12)		
City (5)			HU			etc.)	(i.e. private & comm	nercia	l build	lings,	home
County (6)						Square Fee					
(e)	5.00					2100				dg. A	
PASSAIC			COL	Inty Code (7) ATE USE ONLY)			(Prior if being dem	oliah	1	40	>0
Name of Monitoring Firm Hired by Build	ing O	e (0)			<u>·</u>	T.	ESI OEN C	UIISTIE	a)		average.
- Was by Ballo	my Owne	ii (g)	A	SCM No.	Name	of Abatement	Contractor (9)				
Street Address					Bes	t Remov	al Inc			1	-
3.			1000 December 1980		Street	Address	GT THG				e contraction of the contraction
ity, State, Zip Code			el-out de la				D				
, ,			# 20		City St	ate, Zip Code	River St			355	
roject Manager for Monitoring Firm									100		
			Telep	hone No.	Telepho	ne No.	k ,N.J.	076	501		
art Date (10) /			1		- wiopino	329-74	License	No.			
2/1/12	Sche	duled C	ompletic	on Date (11)		OSHA Monit		388	1		
			"		Omeo	a Envi	or Conmental	-	:xeexeve		
ocupancy Status During Abatement (Ch	eck Only	One)	1.		Street Ad	drees 1	- onmental	Se	rv	Lce	S
Facility Closed/Vacated During Entire Abatement Performed Outside of No.	e Period o	of Abate	ment		280	Huyler	· C+			New State	
Abatement Performed Outside of No Other – Describe:	rmal Faci	lity Hou	irs				. DL				
ope of Work (Check All That Apply)						a Zin C-d					
THE STATE OF THE S						te, Zip Code					_
							nsack ,N.	J.	07	606	 5
∠≥3 sf or ≥3 lf		Renov	ation	3.77	South	h Hacke	nsack ,N.			606	5
∠≥3 sf or ≥3 lf	4	Renov	ation ition		South	h Hacke	nent with Negative			606	6
∠≥3 sf or ≥3 lf	1	Renov	ation	,	Sout	Full Containn Mini-Enclosu Glovebag Pm	nent with Negative	Press	ure		5
	<u> </u>	Demoi	ition		Sout	Full Containn Mini-Enclosu Glovebag Pm	nent with Negative	Press	ure		6
≥3 sf or ≥3 lf ≥160 sf or ≥260 lf		Demoi	ition ——— tion		Sout	Full Containn Mini-Enclosu Glovebag Pm	nent with Negative	Press	ure	ire .	
≥3 sf or ≥3 if ≥160 sf or ≥260 if Location of Asbestos-Containing Material (ACM)	Us	Demoi	ition ion lly	De	South	Full Containn Mini-Enclosu Glovebag Pro Non-Exempte	nent with Negative	Press	ure ocedu Abar	ire temer	
≥3 sf or ≥3 if ≥160 sf or ≥260 if Location of Asbestos-Containing Material (ACM) TO BE ABATED	Us	Demoi Is Locat Norma ed Sole aintena	ition iion ily ely by	Asbestos Con	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempte	nent with Negative re ocedure od (*) and Non-Frial	Press	ure ocedu Abar	ire .	
≥3 sf or ≥3 if ≥160 sf or ≥260 if Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility	Us	Demoi ls Locat Norma ed Sole aintena stodial S	ition iion ily ely by	Asbestos Con (i.e. therma	Sout!	Full Containm Mini-Enclosu Glovebag Pro Non-Exempte	nent with Negative re xxedure d (*) and Non-Frial Amount (Specify	Press	ocedu Abar	ire temer ype	nt
≥3 sf or ≥3 if ≥160 sf or ≥260 if Location of Asbestos-Containing Material (ACM) TO BE ABATED	Us	Demoi Is Locat Norma ed Sole aintena	ition iion ily ely by	Asbestos Con (i.e. therma surfa	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempter rial (ACM)	nent with Negative re ocedure od (*) and Non-Frial	Press	ocedu Abar	ire temer ype	nt
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us	Demoi ls Locat Norma ed Sole aintena stodial S	ition iion ily ely by	Asbestos Con (i.e. therma surfa	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempter rial (ACM)	nent with Negative re xxedure d (*) and Non-Frial Amount (Specify	Press	ure ocedu Abar	ire temer ype	nt
≥3 sf or ≥3 if ≥160 sf or ≥260 if Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us Ma Cus	Demoi Is Locat Norma ed Sole aintena stodial S (12)	ition liv liv by nce/ Staff?	Asbestos Con (i.e. therma surfa other r	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempter rial (ACM)	nent with Negative re xxedure d (*) and Non-Frial Amount (Specify	Press	ocedu Abar	ire temer	
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us Ma Cus	Demoi Is Locat Norma ed Sole aintena stodial S (12)	ition iion lly ely by nce/ Staff?	Asbestos Con (i.e. therma surfa	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempter rial (ACM)	nent with Negative re xxedure d (*) and Non-Frial Amount (Specify SF or LF)	Press ole Pri	ocedu Abar	ire temer ype	nt
≥3 sf or ≥3 if ≥160 sf or ≥260 if Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us Ma Cus	Demoi Is Locat Norma ed Sole aintena stodial S (12)	ition liv liv by nce/ Staff?	Asbestos Con (i.e. therma surfa other r	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempter rial (ACM)	nent with Negative re xxedure d (*) and Non-Frial Amount (Specify	Press ole Pri	ocedu Abar	ire temer ype	nt
≥3 sf or ≥3 if ≥160 sf or ≥260 if Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us Ma Cus	Demoi Is Locat Norma ed Sole aintena stodial S (12)	ition liv liv by nce/ Staff?	Asbestos Con (i.e. therma surfa other r	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempter rial (ACM)	nent with Negative re scedure d (*) and Non-Frial Amount (Specify SF or LF)	Press ole Pri	ocedu Abar	ire temer ype	nt
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us Ma Cus	Demoi Is Locat Norma ed Sole aintena stodial S (12)	ition liv liv by nce/ Staff?	Asbestos Con (i.e. therma surfa other r	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempter rial (ACM)	nent with Negative re xxedure d (*) and Non-Frial Amount (Specify SF or LF)	Press ole Pri	ocedu Abar	ire temer ype	nt
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13)	Us Ma Cus	ls Locat Norma ed Sole aintena stodial \$ (12)	ition liy ly by nce/ Staff?	Asbestos Con (i.e. therma surfa other r	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempter rial (ACM)	nent with Negative re scedure d (*) and Non-Frial Amount (Specify SF or LF)	Press ole Pri	ocedu Abar	ire temer ype	nt
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Soft Registered Waste Hauler	Us Ma Cus	ls Locat Norma ed Sole aintena stodial \$ (12)	ition ition illy illy by nce/ staff?	Asbestos Con (i.e. therma surfa other r	Sout!	Full Contains Mini-Enclosu Glovebag Pro Non-Exempte	nent with Negative re locedure ad (*) and Non-Frial Amount (Specify SF or LF)	Press ole Pri	ocedu Abar	ire temer ype	nt
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) of Registered Waste Hauler IM Transport , Inc	Us Ma Cus	Is Locat Norma ed Sole aintena stodial S (12)	ition ition illy illy by nce/ staff? N/A DEP Wa	Asbestos Con (i.e. therma surfa other r	Sout!	Full Containn Mini-Enclosu Glovebag Pro Non-Exempte rial (ACM) ulation, rs)	nent with Negative re posedure ad (*) and Non-Frial Amount (Specify SF or LF) SSOSF	Press	Abar T Repair	temer ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Pof Registered Waste Hauler JM Transport , Inc	Us Mic Cus	Is Locat Norma ed Sole aintena stodial S (12)	ition ition illy illy by nce/ staff?	Asbestos Con (i.e. therma surfa other r	Sout!	Full Contains Mini-Enclosus Glovebag Pro Non-Exempte rial (ACM) ulation, s) Name of R Cumbe:	nent with Negative re posedure ad (*) and Non-Frial Amount (Specify SF or LF) SSOSF	Press	Abar T Repair	temer ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13)	Us Mic Cus	Is Locat Norma ed Sole aintena stodial S (12)	ition ition illy illy by nce/ staff? N/A DEP Wa	Asbestos Con (i.e. therma surfa other r A Cubic) of Wasi	Sout! Sout! Sout! secription of taining Mater I systems inscing, VAT, or niscellaneous ards ards at 1 Date	Full Containn Mini-Enclosu Glovebag Pro Non-Exempte rial (ACM) ulation, rs)	nent with Negative re locedure ad (*) and Non-Frial Amount (Specify SF or LF)	Press	Abar T Repair	temer ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Cof Registered Waste Hauler JM Transport , Inc State Outh Kearny N.J. 0 eted by	Us Mic Cus	Is Locat Norma ed Sole aintena stodial S (12)	ition ition illy illy by nce/ staff? N/A DEP Wa	Asbestos Con (i.e. therma surfa other r A Cubic V of Wasi Disposa	Sout! Sout! Sout! Secription of taining Mater I systems inscing, VAT, or niscellaneous Sout! Sout! Date 2/2/2	Full Containn Mini-Enclosu Glovebag Pro Non-Exempte rial (ACM) Julation, ris) Name of Richard Cumbe:	Amount (Specify SF or LF) SSO SF egistered Landfill	Press Removal X	Abar T Repair	temer ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Cof Registered Waste Hauler JM Transport , Inc State Outh Kearny N.J. 0 eted by	Us MicCus Yes 7032	Is Locat Norma ed Sole aintena stodial S (12) No	ition liy liy by nce/ Staff? N/A DEP Wa uler ID N 3 9 3	Asbestos Con (i.e. therma surfa other r A Cubic V of Wasi Disposa	Sout! Sout! Sout! secription of taining Mater is systems inscing, VAT, on iniscellaneous inscellaneous in the second in the s	Full Contains Mini-Enclosus Glovebag Pro Non-Exempte rial (ACM) sulation, rs Name of R Cumbe: Newbu	Amount (Specify SF or LF) SSO SF egistered Landfill r land Country l	Press Removal X	Abar T Repair	temer ype Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13) In Facility (13)	Us MicCus Yes	Is Locat Norma ed Sole aintena stodial S (12) No	ition liy liy by nce/ Staff? N/A DEP Wa uler ID N 3 9 3	Asbestos Con (i.e. therma surfa other r A Cubic V of Wasi Disposa	Sout! Sout! Sout! secription of taining Mater is systems inscing, VAT, on iniscellaneous inscellaneous in the second in the s	Full Contains Mini-Enclosus Glovebag Pro Non-Exempte rial (ACM) sulation, rs Name of R Cumbe: Newbu	Amount (Specify SF or LF) SSO SF egistered Landfill r land Country l	Press Removal X	Abara T Repair La	temer type Encapsulate	Enclosure
Location of Asbestos-Containing Material (ACM) TO BE ABATED In Facility (13) Cof Registered Waste Hauler JM Transport , Inc State Outh Kearny N.J. 0 eted by	Us MicCus Yes 7032	Is Locat Norma ed Sole aintena stodial S (12) No	ition liy liy by nce/ Staff? N/A DEP Wa uler ID N 3 9 3	Asbestos Con (i.e. therma surfa other r Asbestos Con (i.e. therma surfa other r Dispose Sig	Sout!	Full Contains Mini-Enclosur Glovebag Pro Non-Exempte rial (ACM) ulation, rs) Name of R Cumber City, State Newbu	Amount (Specify SF or LF) SSO SF egistered Landfill r land Country l	Press Removal X	Abar T Repair La	temerapsulate	Enclosure fi

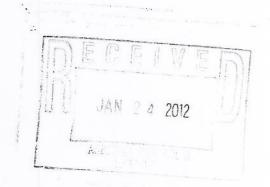
NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to N.J.A.C. 8:60 and 12:120)

Name of Building Owner / Operator (2) Date of Notification (1) VERIZON COMMUNICATIONS January 20, 2012 Agencies Notified Type Notification Street Address 138-144 Main Street City, State & Zip Code DEP Initial 2012 Amended Woodbridge, NJ 07095 M DOL Name of Contact Telephone Number \boxtimes DOH Emergency Cancellation DCA Alex Baylor **FACILITY INFORMATION** Type of Facility (4) Name of Facility Where Abatement is Taking Place (3) School (K-12) Woodbridge Central Ofice Subchapter 8 (Other than K-12) Street Address Other (i.e. private & commercial buildings, homes, etc.) 138-144 Main Street # of Floors Bldg. Age Square Feet County Code (7) County (6) 20000 City (5) Current Use (Prior if being demolished) Middlesex Woodbridge Verizon Communication Center ASCM No. Name of Abatement Contractor (9) Name of Monitoring Firm Hired by Building Owner (8) BRISTOL ENVIRONMENTAL INC **USA** Environmental Street Address Street Address 1123 BEAVER STREET 8436 ENTERPRISE AVE City, State & Zip Code City, State & Zip Code BRISTOL, PA 19007 PHILADELPHIA PA 19153 License Number Telephone Number Telephone Number Project Manager for Monitoring Firm 00509 215-788-6040 215-365-5810 MARK JENKINS Name of OSHA Monitor Scheduled Start Date (10) Scheduled Completion Date (11) BRISTOL ENVIRONMENTAL INC 2/6/12 Occupancy Status During Abatement (Check only one) Street Address Facility Closed/Vacated During Entire Period of Abatement 1123 BEAVER STREET Abatement Performed Outside of Normal Hours - 7am to 3pm City, State & Zip Code BRISTOL, PA 19007 Describe: 7:00 AM - 4:00 PM Facility Occupied During Abatement Scope of Work (Check all that apply) Full Containment with Negative Pressure Mini-Enclosure Renovation ≥3 sf or ≥3 If Demolition Glove Bag Procedures ≥160 sf ≥260 lf Non-Exempted and Non-Friable Procedure Amount Abatement Type Is Location Description of Location of Asbestos-Containing (Specify Normally Used Asbestos-Containing Material (ACM) SF or LF) Solely by Encapsulate Material (ACM) Remova Repair (i.e., thermal systems Maintenance or TO BE ABATED Custodial Staff? insulation, surfacing, VAT in Facility or other miscellaneous) (12)(13)Yes No N/A 700 SF VAT/MASTIC Basement Battery Area NJDEP Waste Cubic Yards Name of Registered Landfill Name of Registered Waste Hauler of Waste Hauler ID No. MINERVA LANDFILL 20990 4 SERVICE TRANSPORT GROUP, INC. Disposal Date City, State City, State WAYNESBURG, OH 44688 TBD NEW CASTLE, DE 19720 Date Signature Title Completed By (Print or Type) 1/20/12 Patrick I. De Care 1-Estimator PATRICK T. DeCARO

NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60-7 and 12:120-7) Name of Building Owner/Operator (2) HESS CORPORATION Date of Notification (1) Street Address /12 1 HESS PLAZA Agencies Notified Type Notification City, State, Zip Code **EPA** Initial Notification WOODBRIDGE, NEW JERSEY 07095 DEP Amended Notification #13 DOL Cancellation Name of Contact Telephone Number DOH On Hold 10 EMERGENCY NOTIFICATION DAVID CERULO DCA **FACILITY INFORMATION** Type of Facility (4) Name of Facility Where Abatement is Taking Place (3) School (K-12) Subchapter 8 (Other than K-12) HESS PLAZA Other (ie. private & commcl. bldgs., homes, etc.) Bldg. Age Square Feet # of Floors Street Address 42 187,000 13 1 HESS PLAZA Current Use (Prior if being demolished) County Code (7) County (6) City (5) COMMERCIAL OFFICE MIDDLESEX (STATE USE ONLY) WOODBRIDGE Name of Abatement Contractor (9) ASCM No. Name of Monitoring Firm Hired by Building Owner (8) PAR ENVIRONMENTAL CORPORATION 17 HILLMANN ENVIRONMENTAL Street Address Street Address 313 SPOOK ROCK ROAD 1600 ROUTE 22 City, State, Zip Code City, State, Zip Code SUFFERN, NEW YORK 10901 UNION, NEW JERSEY 07083 Telephone Number License Number Project Manager for Monitoring Firm Telephone Number 845-369-7500 908-377-5644 MIKE NEHLSEN Sched. Completion Date (11) Name of OSHA Monitor Expected State Date (10) 30/ QUALITY ENVIRONMENTAL /11 5/ 11 / Day Year Month Year Month Day Occupancy Status During Abatement (Check only one) Street Address 1376 ROUTE 9 W Facility Closed/Vacated During Entire Period of Abatement Abatement Performed Outside of Normal Facility Hours - Describe: City, State, Zip Code MON. - FRI. 6 PM - 2:30 AM Other - Describe: WAPPINGERS FALLS, NY 12590 Full Containment with Negative Pressure Scope of Work (Check all that apply) Mini-Enclo:, Demolition Renovation Glovebag Procedure >3SF OR LF Non-Friable Procedure >160 SF OR Abatement Type Description of Asbestos-Location of Is Location Containing Material (ACM) Amount **ENCLOSURE** Asbestos-containing normally used REPAIR ENCAPSULE REMOVA (Specify (ie. Thermal systems solely by Material (ACM) insulation, surfacing, VAT, SF or LF) TO BE ABATED Maint/Custodial or other miscellaneous) Staff (12) in Facility (13) Yes No N/A 8,005 SF VAT & MASTIC 3RD FLOOR - ENTIRE X 75 LF X PIPE FITTINGS 3RD FLOOR - ENTIRE 12,180 SF X JOINT COMPOUND X 3RD FLOOR - ENTIRE 495 SF X X COVE BASE MASTIC 3RD FLOOR - ENTIRE 25 SF X X TAR 3RD FLOOR - ENTIRE 8,005 SF X VAT & MASTIC X 2ND FLOOR- ENTIRE 495 SF X COVE BASE MASTIC 2ND FLOOR- ENTIRE X 12,180 SF X 2ND FLOOR- ENTIRE JOINT COMPOUND 25 SF X 2ND FLOOR- ENTIRE TAR PIPE FITTINGS INSULATION 380 LF X X 2ND FLOOR- ENTIRE 12,425 SF PLAZA-ENTIRE X VAT & MASTIC COVE BASE MASTIC 495 SF IX PLAZA-ENTIRE X X 18,820 SF JOINT COMPOUND PLAZA-ENTIRE 7,275 SF X ACCOUSTICAL PLASTER PLAZA-ENTIRE TAR 25 SF X X PLAZA-ENTIRE 200 LF Х PIPE FITTINGS INSULATION PLAZA-ENTIRE X X DUCT INSULATION 665 SF 1ST FLOOR-MECHANICAL ROOM X PIPE FITTINGS INSULATION 207 LF 1ST FLOOR-MECHANICAL ROOM 4 SF X VIBRATION CLOTH 1ST FLOOR-MECHANICAL ROOM 10 SF X 1ST FLOOR-MECHANICAL ROOM X GASKETS X PIPE FITTINGS INSULATION 45 LF X 1ST FLOOR -BOILER ROOM 240 SF X DUCT INSULATION 1ST FLOOR-BOILER ROOM X 3,000 SF X VAT & MASTIC 1ST FLOOR - CAFETERIA X X 5,700 SF 1ST FLOOR- CAFETERIA JOINT COMPOUND X 175 SF X COVE BASE MASTIC 1ST FLOOR - CAFETERIA X PIPE INSULATION 25 LF X X 1ST FLOOR - CAFETERIA 770 SF DUCT INSULATION 13TH FLOOR - MER ROOM

State of New Jersey

Completed by (Print or Type) Title BENJAMIN SANCHEZ DIRECTOR OF OPE			OF OPER	RATIONS Signature	8/1	D	ate //	2	3/12
City, State KEARNEY, NEW JERSEY				Disposal Date 6/23/11-05/15/2012	City/State MORRISVILLE,			/	/
Name of Registered Waste Hauler DJM TRANSPORT , LLC	_	Hauler	Waste ID No. 6981	Cubic Yards of Waste 100	Name of Regist				
11TH FLOOR-PERIMETER WALL		-	x	TAR MASTIC		25 SF	x	-	-
11TH FLOOR PERIMETER			X	COVE BASE MASTIC PIPE FITTINGS		55 SF 75 LF	x	-	-
11TH FLOOR -ENTIRE 11TH FLOOR PERIMETER	_	-	X	JOINT COMPOUND		7,920 SF	X	+	
11TH FLOOR -ENTIRE			X			8,000 SF	X		
1ST FLOOR STORAGE ROOM			X	VAT & MASTIC		300 SF	X		L
1ST FLOOR STORAGE ROOM			X	PIPE FITTINGS		13 LF	X		
1ST FLOOR HALLWAY				PIPE FITTINGS		20 LF	X		



The state of the s State of New Jersey NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60-7 and 12:120-7) Name of Building Owner/Operator (2) HESS CORPORATION Date of Notification (1) 8 1 Street Address /11 JAN 2 4 2012 Agencies Notified Type Notification 1 HESS PLAZA City, State, Zip Code Initial Notification EPA WOODBRIDGE, NEW JERSEY 07095 Amended Notification DEP ASSESTOS CON DOL Cancellation Telephone Number Name of Contact DOH On Hold **EMERGENCY NOTIFICATION** DAVID CERULO DCA **FACILITY INFORMATION** Type of Facility (4) Name of Facility Where Abatement is Taking Place (3) School (K-12) Subchapter 8 (Other than K-12) HESS PLAZA Other (ie. private & commol. bldgs., homes, etc.) Square Feet Bldg. Age # of Floors Street Address 42 187,000 1 HESS PLAZA Current Use (Prior if being demolished) County Code (7) City (5) County (6) COMMERCIAL OFFICE MIDDLESEX (STATE USE ONLY) WOODBRIDGE Name of Abatement Contractor (9) Name of Monitoring Firm Hired by Building Owner (8) ASCM No. PAR ENVIRONMENTAL CORPORATION HILLMANN ENVIRONMENTAL 17 Street Address Street Address 313 SPOOK ROCK ROAD 1600 ROUTE 22 City, State, Zip Code City, State, Zip Code SUFFERN, NEW YORK 10901 UNION. NEW JERSEY 07083 License Number Telephone Number Project Manager for Monitoring Firm Telephone Number 845-369-7500 MIKE NEHLSEN 908-377-5644 Name of OSHA Monitor Sched. Completion Date (11) Expected State Date (10) QUALITY ENVIRONMENTAL 5/ 30/ 12 22 / Year Month Day Year Day Street Address Occupancy Status During Abatement (Check only one) 1376 ROUTE 9 W Facility Closed/Vacated During Entire Period of Abatement Abatement Performed Outside of Normal Facility Hours - Describe: City, State, Zip Code MON. - FRI. 6:00 PM - 4:00 AM Other - Describe: WAPPINGERS FALLS, NY 12590 Full Containment with Negative Pressure Scope of Work (Check all that apply) Mini-Enclos. Demolition Renovation Glovebag Procedure >3SF OR LF Non-Friable Procedure >160 SF OR Abatement Type Description of Asbestos Is Location Location of Containing Material (ACM) Amount REPAIR ENCLOSURE ENCAPSULE normally used Asbestos-containing REMOVAL (Specify (ie. Thermal systems Material (ACM) solely by insulation, surfacing, VAT, SF or LF) Maint/Custodial TO BE ABATED or other miscellaneous) Staff (12) in Facility (13) Yes No N/A 8,005 SF VAT & MASTIC 3RD FLOOR - ENTIRE 75 LF PIPE FITTINGS 3RD FLOOR - ENTIRE X X 12,180 SF JOINT COMPOUND ľΧ 3RD FLOOR - ENTIRE 495 SF X COVE BASE MASTIC 3RD FLOOR - ENTIRE 25 SF X X TAR 3RD FLOOR - ENTIRE 8,005 SF X X VAT & MASTIC 2ND FLOOR- ENTIRE COVE BASE MASTIC 495 SF X 2ND FLOOR- ENTIRE JOINT COMPOUND 12,180 SF X 2ND FLOOR- ENTIRE X 25 SF X TAR 2ND FLOOR- ENTIRE 380 LF PIPE FITTINGS INSULATION X 2ND FLOOR- ENTIRE X 12,425 SF VAT & MASTIC PLAZA-ENTIRE 495 SF X COVE BASE MASTIC PLAZA-ENTIRE JOINT COMPOUND 18,820 SF PLAZA-ENTIRE X ACCOUSTICAL PLASTER X 7,275 SF PLAZA-ENTIRE X 25 SF X PLAZA-ENTIRE TAR PIPE FITTINGS INSULATION 200 LF X PLAZA-ENTIRE X DUCT INSULATION 665 SF X 1ST FLOOR-MECHANICAL ROOM X 207 LF X PIPE FITTINGS INSULATION 1ST FLOOR-MECHANICAL ROOM X VIBRATION CLOTH 4 SF 1ST FLOOR-MECHANICAL ROOM X X 10 SF 1ST FLOOR-MECHANICAL ROOM X GASKETS PIPE FITTINGS INSULATION 45 LF X 1ST FLOOR -BOILER ROOM X DUCT INSULATION 240 SF 1ST FLOOR-BOILER ROOM X 3,000 SF X VAT & MASTIC 1ST FLOOR - CAFETERIA 5,700 SF X JOINT COMPOUND 1ST FLOOR- CAFETERIA COVE BASE MASTIC 175 SF X 1ST FLOOR - CAFETERIA X X PIPE INSULATION 25 LF 1ST FLOOR - CAFETERIA X Name of Registered Landfill NJDEP Waste Cubic Yards of Waste Name of Registered Waste Hauler

ORT, LLC		Hauler ID No. 26981		1	GROWS LANDFILL						
NEW JERSEY			Disposal D 6/22/11-05		City, State MORRISVILLE, PA			1			
July (Print or Type) JIN SANCHEZ	Title	CTOR OF OPE		Signature	1	Date	2/8/	///			



NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60-7 and 12:120-7) Name of Building Owner/Operator (2) HESS CORPORATION Date of Notification (1) Street Address /11 Type Notification 1 HESS PLAZA Agencies Notified JAN 2012 City, State, Zip Code 1 Initial Notification EPA WOODBRIDGE, NEW JERSEY 07095 DEP Amended Notification Cancellation DOL Telephone Number Name of Contact On Hold TROL & DOH **EMERGENCY NOTIFICATION** DAVID CERULO DCA **FACILITY INFORMATION** Type of Facility (4) Name of Facility Where Abatement is Taking Place (3) School (K-12) Subchapter 8 (Other than K-12) **HESS PLAZA** Other (ie. private & commol. bldgs., homes, etc.) # of Floors Bldg. Age Square Feet Street Address 187,000 1 HESS PLAZA Current Use (Prior if being demolished) County Code (7) County (6) City (5) (STATE USE ONLY) COMMERCIAL OFFICE MIDDLESEX WOODBRIDGE Name of Abatement Contractor (9) ASCM No. Name of Monitoring Firm Hired by Building Owner (8) PAR ENVIRONMENTAL CORPORATION 17 HILLMANN ENVIRONMENTAL Street Address Street Address 313 SPOOK ROCK ROAD 1600 ROUTE 22 City, State, Zip Code City, State, Zip Code SUFFERN, NEW YORK 10901 UNION, NEW JERSEY 07083 License Number Telephone Number Telephone Number Project Manager for Monitoring Firm 845-369-7500 908-377-5644 MIKE NEHLSEN Name of OSHA Monitor Sched. Completion Date (11) Expected State Date (10) QUALITY ENVIRONMENTAL 30/ 12 5/ Year Month Day Year Month Day Street Address Occupancy Status During Abatement (Check only one) 1376 ROUTE 9 W Facility Closed/Vacated During Entire Period of Abatement Abatement Performed Outside of Normal Facility Hours - Describe: City, State, Zlp Code X Other - Describe: MON. - FRI. 6:00 PM - 2:30 AM WAPPINGERS FALLS, NY 12590 Full Containment with Negative Pressure Scope of Work (Check all that apply) Mini-Enclos. Renovation Demolition Glovebag Procedure >3SF OR LF Non-Friable Procedure >160 SF OR Abatement Type Description of Asbestos Is Location Location of Amount Containing Material (ACM) REPAIR ENCAPSULE ENCLOSURE normally used Asbestos-containing (ie. Thermal systems (Specify solely by Material (ACM) insulation, surfacing, VAT, SF or LF) Maint/Custodial TO BE ABATED or other miscellaneous) Staff (12) in Facility (13) Yes No N/A 8,005 SF X VAT & MASTIC 3RD FLOOR - ENTIRE X 75 LF X PIPE FITTINGS 3RD FLOOR - ENTIRE JOINT COMPOUND X 12,180 SF 3RD FLOOR - ENTIRE 495 SF COVE BASE MASTIC X 3RD FLOOR - ENTIRE 25 SF X 3RD FLOOR - ENTIRE X TAR 8,005 SF X VAT & MASTIC X 2ND FLOOR- ENTIRE 495 SF X COVE BASE MASTIC 2ND FLOOR- ENTIRE 12,180 SF JOINT COMPOUND X 2ND FLOOR- ENTIRE 25 SF X X TAR 2ND FLOOR- ENTIRE X PIPE FITTINGS INSULATION 380 LF X 2ND FLOOR- ENTIRE 12,425 SF X X VAT & MASTIC PLAZA-ENTIRE X COVE BASE MASTIC 495 SF PLAZA-ENTIRE X 18,820 SF JOINT COMPOUND X PLAZA-ENTIRE ACCOUSTICAL PLASTER 7,275 SF X PLAZA-ENTIRE 25 SF TAR X PLAZA-ENTIRE PIPE FITTINGS INSULATION 200 LF X PLAZA-ENTIRE IX DUCT INSULATION 665 SF X 1ST FLOOR-MECHANICAL ROOM 207 LF PIPE FITTINGS INSULATION 1ST FLOOR-MECHANICAL ROOM X 4 SF VIBRATION CLOTH 1ST FLOOR-MECHANICAL ROOM X 10 SF X **GASKETS** X **IST FLOOR-MECHANICAL ROOM** PIPE FITTINGS INSULATION 45 LF X 1ST FLOOR -BOILER ROOM 240 SF X DUCT INSULATION 1ST FLOOR-BOILER ROOM X 3,000 SF VAT & MASTIC X 1ST FLOOR - CAFETERIA X JOINT COMPOUND 5,700 SF 1ST FLOOR- CAFETERIA X 175 SF COVE BASE MASTIC 1ST FLOOR - CAFETERIA 25 LF IX PIPE INSULATION 1ST FLOOR - CAFETERIA Name of Registered Landfill NJDEP Waste Cubic Yards of Waste Name of Registered Waste Hauler **GROWS LANDFILL** Hauler ID No.

D.IM TRANSPORT. LLC

State of New Jersey

tv. State	26981	Disposal	Date	City State			
KEARNEY, NEW JERSEY		6/23/11-0	5/15/2012	MORRISVILLE, PA			
Completed by (Print or Type) BENJAMIN SANCHEZ	Title DIRECTOR OF OP	ERATIONS	Signature	XXX	Date	6/21	///
			17	700			



	NOTIFICA	ant to NJ	of New Jersey ASBESTOS ABA AC 8.60-7 and 12:	Operator (2)	or the same stage			HAR-TO L	77.79
	(Puisi	Name of	AC 8:60-7 and 12: of Building Owner CORPORATION	- III	ATE (ĪĒ	
(11		Ctrool	Address S PLAZA			15.1		-15	
ype Notification Initial Notification		100 1777 777 100 100 100 100 100 100 100	State, Zip Code DBRIDGE, NEW J	ERSEY 07095	III JA	N 24	- 20	12	
Amended Notification	on #3	1	e of Contact	Teleph	none Number				
Cancellation On Hold		. IDAY	IN CERULO		Auci		HÔL	Ć.	
On Hold EMERGENCY NO	TIFICATION	FAC		Type of Facility (4)	TOTAL AND AND AND AND AND AND AND AND AND AND	LICENSII	<u>[G</u>	Salazanea	NO. Allen and State of
1	NATIONAL CONTRACTOR OF THE PARTY OF THE PART	FAC		Cabool (K-12)	v 12			CALCEDO	
lity Where Abatement Is Taking Place	ce (3)			School (K-12) Subchapter 8 (O X Other (ie. private	ther than K-12	igs., home	s, etc. Bldg.	Age .	
illey ****				X Other (ie. private	of Floors		blug.	2	
Α				Square	13	ed)			
			- 30 171	Current Use (Prior if	being demonst				
AZA (County (6)		Co	ounty Code (7) ATE USE ONLY)	COMMERCIAL OF	American II	3)			
- TECEY		(ST	ASCM No.	Name of Abatement PAR ENVIRONMEN	ITAL CORPOR	ATION			185033
DGE MIDDLESEX Jonitoring Firm Hired by Building Ow	vner (8)		17						
onitoring Firm Filed 5				213 SPOOK ROCK	ROAD	<u> </u>		100	
ENVIRONMENT	3,110			City, State, Zip Cod SUFFERN, NEW Y					
ress ITE 22				CLIFFERN, NEVY	Torus International	nse Numbe	er		100,000
, Zip Code UNION, NEW JEE	RSEY 0708	3	ner ner	Telephone Numbe 845-369-7500					esta esta esta esta esta esta esta esta
Maring Firm	-2.07	7 5644		LOCALA NA	fonitor	4			
lanager for Monitoring Firm	908-37 Sched. Com	pletion	Date (11)	QUALITY ENVIRO	ONMENTAL				
	51		30/ Ye	Anna Carlo C		54			
6/ Year 1	Month			1376 ROUTE 9	W				
Day . Check O	only one)	of Abatem	ent	City, State, Zip C	The second second second		NV 4	2590	
Abotement Perior EDI	1. 6:00 PM -	2:30 AM	Full	Containment with Nega	Code WAPPINGE alive Pressure	NO.			
Abatement Periodic MON FRI Other - Describe: MON FRI	I. 6:00 PM -	2.00	X Full X Min	Containment with Negati-Enclose,	WAPPINGE alive Pressure			bateme	ent Type
Abatement Periodic MON FRI Other - Describe: MON FRI of Work (Check all that apply) X	I. 6:00 PW-	2.00	X Full X Mini X Glo No.	Containment with Nega i-Enclor, webeg Procedure n-Friable Procedure	ative Pressure		A	bateme	ent Type
Abatement Period. Other - Describe: MON FRI of Work (Check all that apply) Demolition >3SF OR LF	Renovatio	n ation	X Full X Mini X Glo Noi	Containment with Nega i-Enclor, webag Procedure n-Friable Procedure on of Asbestos- Material (ACM)	Amoun	REMO	A	bateme	ent Type
Abatement Period. Other - Describe: MON FRI of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR	Renovatio	n ation y used	X Full X Mini X Glo No Descriptic Containing	Containment with Nega i-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- g Material (ACM)	ative Pressure	REMO		bateme	FNCLOSL
Abatement Period. Other - Describe: MON FRI of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Asbestos-containing Material (ACM)	Renovatio	ation y used	X Full X Mini X Glo No Descriptic Containing (ie. The	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- Material (ACM) armal systems	Amoun	REMOV	A	bateme	ent Type
Abatement Period. Other - Describe: MON FRI of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED	Renovation Is Location Is Loc	ation y used by by ustodial	X Full X Mini X Glo No Descriptic Containing (ie. The	Containment with Nega i-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- g Material (ACM)	Amoun (Specif SF or L	REMOVAL	A	bateme	FNCLOSL
Abatement Period. Other - Describe: MON FRI of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Abatement Period. MON FRI X Abatement Period. MON FRI X	Renovatio	ation y used by by ustodial (12) o N/A	X Full X Mini X Glo Descriptio Containing (ie. The insulation or other	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- Material (ACM) armal systems	Amoun (Specif SF or L	REMOVAL X	A	bateme	FNCLOSL
Abatement Period. Other - Describe: MON FRI of Work (Check all that apply) Demolition > 3SF OR LF X > 160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED	Renovation Is Location Is Loc	n y used by by ustodial (12) o N/A	X Full X Mini X Glo Description Containing (ie. The insulation or other	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- Material (ACM) armal systems	Arnoun (Specif SF or L	REMOVAL X	A	bateme	FNCLOSL
Abatement Perform Other - Describe: MON FRI Other - Describe: MON FRI Other - Describe: MON FRI MON FRI MON FRI X Demolition > 3SF OR LF X > 160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)	Renovation Is Location Is Loc	ation y used y by ustodial (12) 0 N/A X	X Full X Mini X Glo No Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- Material (ACM) ermal systems , surfacing, VAT, miscellaneous)	Arnoun (Specif SF or L 8,005 SF 75 LF 12,180 SI 1495 SF	REMOVAL X X X X X X	A	bateme	FNCLOSL
Abatement Period: Other - Describe: Other - Describe: MON FRI MON FRI MON FRI MON FRI MON FRI MON FRI X Sof Work (Check all that apply) X	Renovation Is Location Is Loc	ation y used y by ustodial (12) o N/A X	X Full X Mini X Glo No Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- Material (ACM) ermal systems , surfacing, VAT, miscellaneous)	Arnoun (Specif SF or L 3,005 SF 75 LF 12,180 Si 495 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	A	bateme	FNCLOSL
Abatement Period. Other - Describe: MON FRI of Work (Check all that apply) Demolition >3SF OR LF >160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOOR - ENTIRE	Renovation Is Location Is Loc	ation y used y by ustodial f (12) o N/A X X	X Full X Mini X Glo No Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOUL COVE BASE MA	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- Material (ACM) ermal systems , surfacing, VAT, miscellaneous)	Arnoun (Specif SF or L 3,005 SF 75 LF 12,180 SI 495 SF 25 SF 8,005 SF	REMOVAL XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	REPAIR	bateme	FNCLOSL
Abatement Period Other - Describe: MON FRI of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOOR - ENTIRE D FLOOR - ENTIRE	Renovation Is Location Is Loc	ation y used y by ustodial ((12) N/A X X X	X Full X Mini X Glo No Description Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOUL COVE BASE MASTIC TAR VAT & MASTIC PASE MASTIC VAT & MASTIC VAT & MASTIC VAT & MASTIC VAT & MASTIC	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos-g Material (ACM) ermal systems, surfacing, VAT, miscellaneous) ND STIC	Arnoun (Specifi SF or L 3,005 SF 75 LF 12,180 SI 495 SF 25 SF 3,005 SF 495 SF	REMOVAL XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	A REPAIR	bateme	FNCLOSL
Abatement Pending Other - Describe: MON FRI Of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOOR - ENTIRE ED FLOOR - ENTIRE ED FLOOR - ENTIRE	Renovatio	ation y used by by ustodial t (12) o N/A X X X X	X Full X Mini X Glo No Description Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOUL COVE BASE MASTIC TAR VAT & MASTIC PASE MASTIC VAT & MASTIC VAT & MASTIC VAT & MASTIC VAT & MASTIC	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos-g Material (ACM) ermal systems, surfacing, VAT, miscellaneous) ND STIC	Arnoun (Specif SF or L 8,005 SF 75 LF 12,180 Si 495 SF 25 SF 3,005 SF 12,180 12,5 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	AREPAIR	bateme	FNCLOSL
Abatement Pending Other - Describe: MON FRI Of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOOR - ENTIRE D FLOOR - ENTIRE ED FLOOR - ENTIRE	Renovatio	ation y used by by ustodial t (12) o N/A X X X X X	X Full X Mini X Glo Description Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOUT COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC	Containment with Negati-Enclor, webag Procedure n-Friable Procedure on of Asbestos- g Material (ACM) armal systems , surfacing, VAT, miscellaneous) ND STIC	Arnoun (Specifistron L 8,005 SF 75 LF 12,180 SI 495 SF 25 SF 8,005 SF 12,180 SI 25 SF 12,180 SI 25 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	A REPAIR	bateme	FNCLOSL
Abatement Period Other - Describe: MON FRI Of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOOR - ENTIRE RD FLOOR - ENTIRE	Renovatio	ation y used by by ustodial t (12) o N/A X X X X	X Full X Mini X Glo Description Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOUL COVE BASE MASTIC COVE BASE M	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos-g Material (ACM) ermal systems, surfacing, VAT, miscellaneous) ND STIC ASTIC UND	Arnoun (Specif SF or L 8,005 SF 75 LF 12,180 SI 495 SF 25 SF 8,005 SF 12,180 SI 25 SF 12,180 SI 12,180 SI 12,180 SI 12,180 SI 12,180 SI 12,180 SI	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	bateme	FNCLOSL
Abatement Pending Other - Describe: MON FRI Of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Asbessos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE	Renovatio	ation y used by by ustodial (1(12) 0 N/A X X X X X X X X X X X X	X Full X Mini X Glo X Glo Description Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOUT COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC	Containment with Negati-Enclor, website Procedure n-Friable Procedure on of Asbestos- g Material (ACM) ermal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC INSULATION INSULATION	Amoun (Specif SF or L 8,005 SF 75 LF 12,180 S 495 SF 25 SF 8,005 SF 495 SF 12,180 : 25 SF 12,180 : 12,180 : 12,180 : 12,180 : 12,180 :	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	bateme	FNCLOSL
Abatement Periodic Mon FRI Other - Describe: MON FRI Other - Describe: MON FRI Other - Describe: MON FRI Other - Describe: MON FRI OTHER - DESCRIPTION - PRI OTHER - DESCRIPTION - PRI OTHER - DESCRIPTION - ENTIRE - DESCRIPTION - DESCRIP	Renovatio	ation y used y by sustodial (12) o N/A X X X X X X X X X X X X X	X Full X Mini X Glo No Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA TAR VAT & MASTIC COVE BASE MA JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA COVE BASE MA LOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- Material (ACM) ermal systems , surfacing, VAT, miscellaneous) ND STIC UND STIC UND STIC OUND	Amoun (Specif SF or L 8,005 SF 75 LF 12,180 S 495 SF 25 SF 8,005 SF 495 SF 12,180: 25 SF 12,180: 12,425 495 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	bateme	FNCLOSL
Abatement Performance Other - Describe: MON FRI Other - Describe: MON FRI Of Work (Check all that apply) Demolition ->3SF OR LF ->160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) DFLOOR - ENTIRE DFLOOR - ENTIR	Renovatio	ation y used y used y by ustodial (12) N/A X X X X X X X X X X X X X	X Full X Mini X Glo No Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA TAR VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- Material (ACM) ermal systems , surfacing, VAT, miscellaneous) ND STIC UND STIC UND STIC OUND	Amoun (Specif SF or L 8,005 SF 75 LF 12,180 SI 495 SF 25 SF 8,005 SF 495 SF 12,180: 25 SF 330 LF 12,425 495 SF 12,425 18,820 7,275 [25 SF]	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	bateme	FNCLOSL
Abatement Performance Other - Describe: MON FRI Other - Describe: MON FRI Of Work (Check all that apply) Demolition >3SF OR LF >160 SF OR Location of Asbessos-containing Material (ACM) TO BE ABATED in Facility (13) O FLOOR - ENTIRE O FLOOR - ENTIRE D FLOOR - ENTIRE ID FLOOR	Renovatio	ation y used y by sustodial (12) o N/A X X X X X X X X X X X X X	X Full X Mini X Glo Non Description Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC TAR PIPE FITTINGS VAT & MASTIC COVE BASE MASTIC COVE BASE MASTIC COVE BASE MASTIC ACCOUSTICA	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- material (ACM) amal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND ASTIC OUND ALL PLASTER	Amoun (Specif SF or L 8,005 SF 75 LF 12,180 SI 495 SF 25 SF 3,005 SF 495 SF 12,180: 25 SF 12,425 495 SF 12,425 495 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	bateme	FNCLOSL
Abatement Period. Other - Describe: MON FRI Other - Describe: MON FRI Demolition - SSF OR LF - 160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) DFLOOR - ENTIRE DFLOOR - EN	Renovatio	ation y used y by ustodial (12) N X X X X X X X X X X X X	X Full X Mini X Glo Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA: TAR VAT & MASTIC COVE BASE MA: JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA: JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA: JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M. JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M.	Containment with Negati-Enclor, webag Procedure n-Friable Procedure on of Asbestos- g Material (ACM) ermal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND ASTIC OUND ASTIC ASTIC OUND ASTIC	Amoun (Specif SF or L 8,005 SF 75 LF 12,180 SI 495 SF 25 SF 3,005 SF 12,180 SI 495 SF 12,180 SI 495 SF 12,180 SI 495 SF 12,180 SI 12,425 495 SF 18,820 7,275 25 SF 200 L	REMOVAL X X X X X X X X X X X X X X X X X X X	A REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL
Abatement Periodic MON FRI Other - Describe: MON FRI MON	Renovatio	ation y used y by ustodial (12) N X X X X X X X X X X X X	X Full X Mini X Glo Non Description Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MASTIC COVE BAS	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- y Material (ACM) armal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND ASTIC OUND LE PLASTER GS INSULATION ATION GS INSULATION ATION GS INSULATION	Arnoun (Specification of Section	REMOVAL X X X X X X X X X X X X X X X X X X X	A REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL
Abatement Period. Other - Describe: MON FRI Other - Describe: MON FRI Of Work (Check all that apply) Demolition - 33F OR LF - 160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) DFLOOR - ENTIRE DFLOOR - ENTI	Renovatio	ation y used y by ustodial t (12) X X X X X X X X X X X X X	X Full X Mini X Glo Noo Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA TAR VAT & MASTIC COVE BASE MA JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR JOINT COMPOI TAR ACCOUSTICA TAR VIPE FITTING	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- y Material (ACM) armal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND ASTIC OUND LE PLASTER GS INSULATION ATION GS INSULATION ATION GS INSULATION	Arnoun (Specification of Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 12, 180 Section 18, 1820 Section 18,	REMOVAL X X X X X X X X X X X X X X X X X X X	A REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL
Abatement Performance Other - Describe: MON FRI Other - Describe: MON FRI Other - Describe: MON FRI Of Work (Check all that apply) Demolition ->35F OR LF ->160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOO	Renovatio	ation y used y by ustodial ((12) N/A X X X X X X X X X X X X X	X Full X Mini X Glo No Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA TAR VAT & MASTIC COVE BASE MA JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA COVE BASE MA TAR TAR JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA TAR JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA TAR JOINT COMPOI TAR JOINT COMPOI TAR JOINT COMPOI TAR JOINT COMPOI TAR JOINT COMPOI TAR JOINT COMPOI TAR JOINT COMPOI TAR VAT & MASTIC COVE BASE MA JOINT COMPOI TAR JOINT COMPOI TAR VAT & MASTIC COVE BASE MA TAR VAT & MASTIC COVE	Containment with Negati-Enclor, websg Procedure n-Friable Procedure on of Asbestos- g Material (ACM) ermal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND SINSULATION GS INSULATION ATION GS INSULATION CLOTH	Arnoun (Specification of SF or Line) 8,005 SF 75 LF 12,180 Si 495 SF 25 SF 8,005 SF 12,180 Si 12,180 Si 13,005 SF 14,95 SF 18,820 17,275 18,820 18,8	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL
Abatement Periodical Control of Work (Check all that apply) Demolition > 3SF OR LF > 160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOOR - ENTIRE D FLOOR - ENTIRE D FLOOR - ENTIRE D FLOOR - ENTIRE D FLOOR - ENTIRE D FLOOR - ENTIRE ND	Renovatio	ation y used y by ustodial ((12) N/A X X X X X X X X X X X X X	X Full X Mini X Glo Non Operation or other insulation insulation in the insulation of other insulation in the insulation or other insulati	Containment with Negati-Enclor, webag Procedure n-Friable Procedure on of Asbestos- g Material (ACM) ermal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND SINSULATION COUND AL PLASTER SINSULATION CLOTH IGS INSULATION CLOTH	Amoun (Specification of Control o	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL
Abatement Periodical Control of Work (Check all that apply) Demolition > 3SF OR LF > 160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) DEFLOOR - ENTIRE DEFLOOR - ENTIR	Renovatio	ation y used y by ustodial ((12) N/A X X X X X X X X X X X X X	X Full X Mini X Glo Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MASTIC COVE BA	Containment with Negati-Enclor, webeg Procedure n-Friable Procedure on of Asbestos- g Material (ACM) errial systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND ASTIC UND ASTIC OUND AL PLASTER SS INSULATION ATION GS INSULATION CLOTH GGS INSULATION JUATION	Amoun (Specification of Control o	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL
Abatement Periodical Control of Work (Check all that apply) Demolition > 3SF OR LF > 160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOOR - ENTIRE D FLOOR - ENTIRE ND FLOOR - ENTIRE	Renovatio	ation y used y by ustodial ((12) N/A X X X X X X X X X X X X X	X Full X Mini X Glo Noo Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA TAR VAT & MASTIC COVE BASE MA JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOI TAR JOINT COMPOI ACCOUSTICA TAR PIPE FITTING X PIPE FITTING X VIBRATION X GASKETS X PIPE FITTIN X DUCT INSUL X JAT & MASTIC X DUCT INSUL X DUCT	Containment with Negati-Enclor, webag Procedure n-Friable Procedure on of Asbestos-3 Material (ACM) armal systems, surfacing, VAT, miscellaneous) ND STIC ASTIC UND ASTIC ASTIC UND ASTIC OUND AL PLASTER SS INSULATION ATION GS INSULATION CLOTH GS INSULATION JACTIC	Amoun (Specification of Control o	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL
Abatement Period: Other - Describe: MON FRI Other - Describe: MON FRI Other - Describe: MON FRI Other - Describe: MON FRI Other - Describe: MON FRI MO	Renovatio	ation y used y by ustodial ((12) N/A X X X X X X X X X X X X X	X Full X Mini X Glo Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA TAR VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU TAR PIPE FITTINGS VAT & MASTIC COVE BASE MA JOINT COMPOU ACCOUSTICA ACCOUSTICA X PIPE FITTIN X VIBRATION X PIPE FITTIN X VIBRATION X PIPE FITTIN X DUCT INSUL X JOINT CAM X JOINT	Containment with Negati-Enclor, webag Procedure n-Friable Procedure on of Asbestos- g Material (ACM) armal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND ASTIC UND ASTIC OUND AL PLASTER SINSULATION GS INSULATION CLOTH GS INSULATION ILATION Amoun (Specification of Control o	REMOVAL X X X X X X X X X X X X X	REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL	
Abatement Period. Other - Describe: MON FRI Other - Describe: MON F	Renovatio	ation y used y by ustodial ((12) N/A X X X X X X X X X X X X X	X Full X Mini X Glo Noo Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA TAR VAT & MASTIC COVE BASE MA JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC X PIPE FITTING X DUCT INSUL X PIPE FITTING X DUCT INSUL X PIPE FITTING X JOINT COM X GASKETS X PIPE FITTING X JOINT COM X GASKETS X JOINT COM X COVE BASE X JOINT COM X COVE BASE	Containment with Negati-Enclor, webag Procedure n-Friable Procedure on of Asbestos-1 Material (ACM) armal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND S INSULATION COUND L PLASTER SINSULATION GS INSULATION CLOTH IGS INSULATION ILATION ILATION ILATION E MASTIC IMPOUND E MASTIC	Amoun (Specification of Control o	REMOVAL X X X X X X X X X X X X X X X X X X X	A REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL
Abatement Period: Other - Describe: Other - Describe: MON FRI of Work (Check all that apply) Demolition >3SF OR LF X >160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13) D FLOOR - ENTIRE D FLOOR - ENTIRE RD FLOOR - ENTIR	Renovatio	ation y used y by ustodial ((12) N/A X X X X X X X X X X X X X	X Full X Mini X Glo Noo Descriptic Containing (ie. The insulation or other VAT & MASTIC PIPE FITTINGS JOINT COMPOU COVE BASE MA TAR VAT & MASTIC COVE BASE MA JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC COVE BASE M JOINT COMPOI TAR PIPE FITTINGS VAT & MASTIC X PIPE FITTING X VIBRATION X GASKETS X PIPE FITTING X JUINT COM X JUINT COM X JUINT COM X COVE BASE X JUINT COM X COVE BASE X COVE BASE	Containment with Negati-Enclor, webag Procedure n-Friable Procedure on of Asbestos-1 Material (ACM) armal systems , surfacing, VAT, miscellaneous) ND STIC ASTIC UND S INSULATION COUND L PLASTER SINSULATION GS INSULATION CLOTH IGS INSULATION ILATION ILATION ILATION E MASTIC IMPOUND E MASTIC	Amoun (Specification of Control o	REMOVAL X X X X X X X X X X X X X	A REPAIR X X X X X X X X X X X X X X X X X X X	bateme	FNCLOSL

	Registered Waste Hauler	NJDEP Waste Hauler ID No. 26981		Name of Registered Landfill GROWS LANDFILL
	ناني, State KEARNEY, NEW JERSEY		0/23/11-03/10/2012	MOFRISVILLE, PA
63	Completed by (Print or Type) BENJAMIN SANCHEZ	Title DIRECTOR OF OPE	RATIONS Signature	3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7



```	•			FICATION C		ABATEMENT	-	70	) ) [	= 1		(7.1-)	Pittern
الم الدار			(P		JAC 3:60-7 an	d: 12:120-7) wner/Operator (2)	HIN	- 1	!		-17		117
Date of Notification (1)					CORPORATION	AND ASSOCIATION OF PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF			-	15		***********	
8 / 22	/11				Address			JΑ	4.1	5 A	2/11	2	
Agencies Notified Type	Notification				S PLAZA			UP	114	2 4	201	4	1
DEP	Initial Notification Amended Notific			City, S WOOL	tate, Zip Code DBRIDGE, NEV	W JERSEY 07095		<i>F </i>	ar Tajl	5			i.
X DOH X	Cancellation On Hold			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of Contact		Telephone Nun	nber	1.1	12.01			
DCA	EMERGENCY N	OTIFI	CATIC		CERULO						Part Time as a Part		
Name of Facility Where Abateme	ent is Taking Pla	nce (3)	1	FACILI	TY INFORMAT	Type of Facility	(4)	-	-		1		-
Marie of Facility Where Abateme	int is running i in	(-,	,			School (K-	12)						
HESS PLAZA							r 8 (Other than borivate & commo		s ho	mes.	etc.)		
Street Address						Square Feet	# of Floors	1	-11.00		dg. Ag	8	
1 HESS PLAZA						187,000	13				42		
,	County (6) MIDDLESEX	T			y Code (7) USE ONLY)	Current Use (Pri		iisnea	)				
WOODBRIDGE Name of Monitoring Firm Hired I		ner (8	)	T	ASCM No.	Name of Abater	ment Contracto	r (9)					
HILLMANN ENVIRONMENTAL		50			17	PAR ENVIRONA	MENTAL CORPO	DRATIC	NC	-			
Street Address						Street Address 313 SPOOK RO	CK ROAD						
1600 ROUTE 22 City, State, Zip Code				The street of the		City, State, Zip C	Code						
UNI	ON, NEW JERS					SUFFERN, NEV		nse N	umhe	or .			
Project Manager for Monitoring Fire MIKE NEHLSEN	m	1	phone 377-56	Number 44		845-369-7500	460		411,00				
Expected State Date (10)	Sche	100000000000000000000000000000000000000	-	ion Date (11		Name of OSHA							
6 / 23 /	/11	5 onth	1	30/ Day	12 Year	QUALITY ENVIR	RONMENTAL						
Occupancy Status During Abateme	ent (Check only o	one)				Street Address							
Facility Closed/Vacated Abatement Performed	During Entire P	eriod	of Aba	ternent		1376 ROUTE 9	W						
			Hibe Lie	num Docori	ha:								
	MON FRI. 6:00				be:	City, State, Zip C							
X Other - Describe:	MON FRI. 6:00						WAPPINGER:	S FALI	.s, N	Y 125	90		
	MON FRI. 6:00		· 2:30 A	AM ·	X Full Cont	ainment with Nega lo:,	WAPPINGER:	S FALI	LS, N	Y 125	90		
X Other - Describe:  Scope of Work (Check all that appliance) Demolition >3SF OR LF	MON FRI. 6:00	) PM -	· 2:30 A	AM ·	Full Cont  Mini-Encl  Glovebag	ainment with Nega to:, g Procedure	WAPPINGER:	S FALI	LS, N	Y 125	90		
X Other - Describe:  Scope of Work (Check all that apple Demolition >3SF OR LF X >160 SF OR	MON, - FRI. 6:00 iy) X Rend	OPM -	2:30 /	AM 2	Full Cont  Mini-Encl  Glovebag	ainment with Nega to:, procedure ble Procedure	WAPPINGER:	S FALI			90 ment	Гуре	
X Other - Describe:  Scope of Work (Check all that appliance of Demolition of Asbestos-containing)	MON FRI. 6:00	D PM -	2:30 /	Di Co	K Full Cont K Mini-Encl K Glovebag Non-Frial escription of Association	ainment with Nega for, procedure ble Procedure sbestos- ial (ACM)	WAPPINGER: tive Pressure  Amount	L		Abate	ment	Гуре	
X Other - Describe:  Scope of Work (Check all that appliance of Demolition   > 3SF OR LF   X > 160 SF OR   Location of   Asbestos-containing   Material (ACM)	MON FRI. 6:00	ovation	ion used	Di Co	K Full Cont K Mini-Encl K Glovebag Non-Frial escription of A	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems	WAPPINGER: tive Pressure	REMOVA	S, Z			Гуре	
X Other - Describe:  Scope of Work (Check all that appliance of Demolition of Asbestos-containing)	MON FRI. 6:00  X Reno  Is non s Main	Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Loc	ion used by todial 2)	DO Co	K Full Cont K Mini-Encl K Glovebag Non-Frial escription of Autaining Mater (ie. Thermal sy	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT,	WAPPINGER: tive Pressure  Amount (Specify	L		Abate	ement ENCLOS	Туре	
X Other - Describe:  Scope of Work (Check all that appliance of Demolition   > 3SF OR LF   X > 160 SF OR   Location of   Asbestos-containing   Material (ACM)   TO BE ABATED	MON FRI. 6:00  X Reno  Is non s Main	Location Location	ion used by todial 2)	DO Co	X Full Cont X Mini-Encl Glovebag Non-Frial escription of A intaining Mater (ie. Thermal sy sulation, surface	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT,	WAPPINGER: tive Pressure  Amount (Specify	REMOVA		Abate	ment	Гуре	
X Other - Describe:  Scope of Work (Check all that appliance of Demolition   > 3SF OR LF   X > 160 SF OR   Location of   Asbestos-containing   Material (ACM)   TO BE ABATED	MON FRI. 6:00  X Reno  Is non s Main	Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Loc	ion used by todial 2) N/A	DO CO ins ou	K Full Cont. K Mini-Encl. K Glovebag Non-Frial escription of A: mtaining Mater (ie. Thermal s) sulation, surfac r other miscell	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT,	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF	REMOVAL		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that apple Demolition > 3SF OR LF	MON FRI. 6:00  X Reno  Is non s Main	Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Loc	ion used by todial 2) N/A	DO CO ins of	K Full Cont. K Mini-Encl Glovebag Non-Frial escription of A maining Mater (ie. Thermal sy sulation, surfac r other miscell	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT,	WAPPINGER: tive Pressure  Amount (Specify SF or LF)	REMOVAL		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that appliance of Demolition   23SF OR LF   2160 SF OR   Location of Asbestos-containing Material (ACM)   TO BE ABATED   in Facility (13)  3RD FLOOR - ENTIRE	MON FRI. 6:00  X Reno  Is non s Main	Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Location Loc	ion used by N/A X X	DO CO ins ou	K Full Cont. K Mini-Encl. K Glovebag Non-Frial escription of A: mining Mater (ie. Thermal sysulation, surface r other miscelli	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT,	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF	REMOVAL		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that apple Demolition   >3SF OR LF   X >160 SF OR   Location of Asbestos-containing Material (ACM)   TO BE ABATED   in Facility (13)  3RD FLOOR - ENTIRE   MON FRI. 6:00  X Reno  Is non s Main	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	tion used by todial 2) N/A X X X X X X X	DO COOK MASS PIPE FITTIN JOINT COME BASE TAR	K Full Cont K Mini-Encl K Glovebag Non-Frial escription of A- ntaining Mater (ie. Thermal sysulation, surface r other miscelli	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT,	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF	REMOVAL		Abate	ement ENCLOS	Гуре		
X Other - Describe:  Scope of Work (Check all that apple Demolition > 3SF OR LF X > 160 SF OR Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 2ND FLOOR - ENTIRE	MON FRI. 6:00  X Reno  Is non s Main	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X	DO COO INSTANT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	K Full Cont K Mini-Encl K Glovebag Non-Frial escription of A- intaining Mater (ie. Thermal sysulation, surface r other miscelli TIC HGS IPOUND E MASTIC	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT,	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF	REMOVAL		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that apple Demolition   >3SF OR LF   X >160 SF OR   Location of Asbestos-containing Material (ACM)   TO BE ABATED   in Facility (13)  3RD FLOOR - ENTIRE   MON FRI. 6:00  X Reno  Is non s Main	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2 N/A X X X X X X X X	VAT & MAS  PIPE FITTIN  JOINT COM  COVE BASE  TAR  VAT & MAS  COVE BASE  JOINT COM	K Full Cont K Mini-Encl K Glovebag Non-Frial escription of A- intaining Mater (ie. Thermal sy- sulation, surface r other miscelli TIC IGS IPOUND E MASTIC TIC E MASTIC	ainment with Nega for , procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT,	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 8,005 SF 495 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре		
X Other - Describe:  Scope of Work (Check all that apple	MON FRI. 6:00  X Reno  Is non s Main	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MASS  VAT & MASS  PIPE FITTIN  JOINT COM  COVE BASE  TAR  VAT & MASS  COVE BASE  JOINT COM  TAR	K Full Cont. K Mini-Encl. Glovebag Non-Frial escription of A- intaining Mater. (ie. Thermal sy- sulation, surface r other miscell. TIC IGS IPOUND E MASTIC TIC E MASTIC IPOUND	ainment with Negaloc, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 8,005 SF 495 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that apple	MON FRI. 6:00  X Reno  Is non s Main	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MAS  VAT & MAS  PIPE FITTIN  JOINT COM  COVE BASE  TAR  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN	K Full Cont. K Mini-Encl. K Glovebag Non-Frial escription of A- intaining Mater. (ie. Thermal sy- isulation, surface r other miscell- TIC IGS IPOUND E MASTIC IPOUND IGS INSULAT	ainment with Negaloc, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 8,005 SF 495 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that apple	MON FRI. 6:00  X Reno  Is non s Main	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	DO COO INSTANT OF THE PIPE FITTIN JOINT COM TAR PIPE FITTIN TAR PIPE FITTIN VAT & MAS' COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE COVE BASE	K Full Cont. K Mini-Encl. K Glovebag Non-Frial escription of A intaining Mater. (ie. Thermal s) sulation, surfac r other miscelling TIC RGS IPOUND E MASTIC TIC E MASTIC IPOUND IGS INSULAT TIC E MASTIC	ainment with Negaloc, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 495 SF 12,180 SF 12,180 SF 25 SF 380 LF 12,425 SF 495 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that application permolition per	MON FRI. 6:00  X Reno  Is non s Main	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	DO COOL INSTANT OF THE PRITTIN JOINT COME BASE JOINT COME TAR PIPE FITTIN VAT & MAS' COVE BASE JOINT COME BASE	K Full Cont. K Mini-Enci. Glovebag Non-Frial escription of A mtaining Mater (ie. Thermal s) sulation, surfac r other miscelli TIC RGS IPOUND E MASTIC IPOUND IGS INSULAT TIC E MASTIC IPOUND	ainment with Negator, I Procedure ble Procedure sbestos- ial (ACM) yetems ing, VAT, aneous)	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 495 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that appliance of Check all that	MON FRI. 6:00  X Reno  Is non s Main	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	DO COOL INSTANT OF THE PRITTIN JOINT COME BASE JOINT COME TAR PIPE FITTIN VAT & MAS' COVE BASE JOINT COME BASE	K Full Cont. K Mini-Encl. K Glovebag Non-Frial escription of A intaining Mater. (ie. Thermal s) sulation, surfac r other miscelling TIC RGS IPOUND E MASTIC TIC E MASTIC IPOUND IGS INSULAT TIC E MASTIC	ainment with Negator, I Procedure ble Procedure sbestos- ial (ACM) yetems ing, VAT, aneous)	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,130 SF 495 SF 12,180 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that applemolition   > 3SF OR LF   X > 160 SF OR   Location of   Asbestos-containing   Material (ACM)   TO BE ABATED   in Facility (13)    3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   2ND FLOOR - E	MON FRI. 6:00  X Renc  Is non s Mainten S Yes	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	DO COO INSTANT OF THE PIPE FITTIN VAT & MAS' COVE BASE JOINT COM TAR PIPE FITTIN VAT & MAS' COVE BASE JOINT COM ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC TAR PIPE FITTIN ACCOUSTIC	K Full Cont. K Mini-Enci K Glovebag Non-Frial escription of A: maining Mater (ie. Thermal s) sulation, surfac r other miscelli TIC IGS IPOUND E MASTIC IPOUND IGS INSULAT TIC E MASTIC IPOUND CAL PLASTE	ainment with Negator, I Procedure ble Procedure sbestos- ial (ACM) yestos- ial (ACM) yestos- iang, VAT, aneous)	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,130 SF 495 SF 12,180 SF 25 SF 12,180 SF 12,180 SF 12,425 SF 495 SF 12,425 SF 495 SF 18,820 SF 7,275 SF 25 SF 200 LF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that apple Demolition > 3SF OR LF	MON FRI. 6:00  IX Reno  Is nom s Main S Yes	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MAS  OVAT & MAS  OVAT & MAS  OVAT & MAS  OVAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  DUCT INSU	K Full Cont. K Mini-Encl. K Glovebag Non-Frial escription of A- intaining Mater. (ie. Thermal sy- sulation, surface r other miscelli- TIC EMASTIC EMAS	ainment with Negator, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,130 SF 495 SF 12,180 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that applemolition   > 3SF OR LF   X > 160 SF OR   Location of   Asbestos-containing   Material (ACM)   TO BE ABATED   in Facility (13)    3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   2ND FLOOR - E	MON FRI. 6:00  iy)  X Reno  Reno  S Main  S Yes	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MAS  OVAT & MAS  OVAT & MAS  OVAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  OVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  OVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  OVE BASE  JOINT COM  TAR  PIPE FITTIN  DUCT INSU  PIPE FITTIN  VIBRATION	K Full Cont. K Mini-Encl Glovebag Non-Frial escription of Assistation, surface r other miscells TIC IGS IPOUND EMASTIC IPOUND IGS INSULAT TIC EMASTIC IPOUND IGS INSULAT TIC EMASTIC IPOUND IGS INSULAT IIC IROS INSULAT IIC IROS INSULATI IIC IROS INSULATI IICATION IGS INSULATI IICATION IGS INSULATI	ainment with Negator, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 495 SF 12,180 SF 12,180 SF 12,180 SF 25 SF 380 LF 12,425 SF 18,820 SF 7,275 SF 26 SF 200 LF 665 SF 207 LF 4 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that apple	MON FRI. 6:00  iy)  X Reno  Reno  S Main  S Yes	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MAS  VAT & MAS  PIPE FITTIN  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  OUCT INSU  PIPE FITTIN  VIBRATION  GASKETS	K Full Cont. K Mini-Encl. K Glovebag Non-Frial escription of A- intaining Mater. (ie. Thermal sy- sulation, surface r other miscelli- TIC HGS HPOUND E MASTIC HPOUND HGS INSULATI TIC E MASTIC HPOUND CAL PLASTE HGS INSULATI LICATION HGS INSULATI LICATION HGS INSULATI LICATION HGS INSULATI LICATION HGS INSULATI LICATION HGS INSULATI LICATION	ainment with Negator, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)  TON	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 495 SF 12,180 SF 12,180 SF 12,180 SF 25 SF 380 LF 12,425 SF 495 SF 12,425 SF 495 SF 200 LF 665 SF 207 LF 4 SF 10 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that applemolition   > 3SF OR LF   X > 160 SF OR    Location of   Asbestos-containing   Material (ACM)   TO BE ABATED   in Facility (13)  3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   3RD FLOOR - ENTIRE   2ND FLOOR - EN	MON FRI. 6:00  iy)  X Reno  Reno  S Main  S Yes	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MAS  VAT & MAS  PIPE FITTIN  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  VAT & MAS  COVE BASE  JOINT COM  TAR  PIPE FITTIN  OUCT INSU  PIPE FITTIN  VIBRATION  GASKETS	K Full Cont. K Mini-Encl. K Glovebag Non-Frial escription of A: intaining Mater (ie. Thermal s) sulation, surface r other miscell: FIC EMASTIC	ainment with Negator, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)  TON	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 495 SF 12,180 SF 12,180 SF 12,180 SF 25 SF 380 LF 12,425 SF 18,820 SF 7,275 SF 26 SF 200 LF 665 SF 207 LF 4 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that apple	MON FRI. 6:00  iy)  X Reno  Reno  S Main  S Yes	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MAS: PIPE FITTIN JOINT COM TAR PIPE FITTIN VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN UCT INSU VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN DUCT INSU VAT & MAS: COVE BASE PIPE FITTIN VIBRATION GASKETS PIPE FITTIN DUCT INSU VAT & MAS:	K Full Conto K Mini-Enct K Glovebag Non-Frial escription of A intaining Mater (ie. Thermal sysulation, surface or other miscelling TIC RGS IPOUND E MASTIC IPOUND IGS INSULATI IC EMASTIC IPOUND CAL PLASTE INGS INSULATI ILATION IGS INSULATI ILATION IIC INGS INSULATI ILATION IIC	ainment with Negator, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)  TON	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 495 SF 12,180 SF 12,180 SF 12,425 SF 495 SF 12,425 SF 495 SF 18,820 SF 7,275 SF 25 SF 200 LF 665 SF 207 LF 4 SF 10 SF 45 LF 240 SF 3,000 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that appliance of Work (Chec	MON FRI. 6:00  iy)  X Reno  Reno  S Main  S Yes	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MAS: PIPE FITTIN JOINT COM TAR PIPE FITTIN VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN UCT INSU VIBRATION GASKETS PIPE FITTIN UCT INSU VAT & MAS: JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOINT COM JOIN	K Full Conto K Mini-Enci K Glovebag Non-Frial escription of A intaining Mater (ie. Thermal sysulation, surface or other miscelling TIC RGS IPOUND E MASTIC IPOUND IGS INSULATI IC EMASTIC IPOUND CAL PLASTE INGS INSULATI ILATION IGS INSULATI ILATION IIC IPOUND IIC IPOUND IIC IIC IPOUND IIC IIC IIC IIC IIC IIC IIC IIC IIC II	ainment with Negator, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)  TON	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 25 SF 25 SF 200 LF 12,425 SF 495 SF 18,820 SF 7,275 SF 25 SF 200 LF 665 SF 207 LF 4 SF 10 SF 45 LF 240 SF 3,000 SF 5,700 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	
X Other - Describe:  Scope of Work (Check all that applemolition   > 3SF OR LF   X > 160 SF OR    Location of   Asbestos-containing   Material (ACM)   TO BE ABATED   in Facility (13)  3RD FLOOR - ENTIRE   2ND FLOOR - EN	MON FRI. 6:00  iy)  X Reno  Reno  S Main  S Yes	Locational Locationally to colery to the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the location of the locat	ion used by todial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT & MAS: PIPE FITTIN JOINT COM TAR PIPE FITTIN VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN UCT INSU VAT & MAS: COVE BASE JOINT COM TAR PIPE FITTIN DUCT INSU VAT & MAS: COVE BASE PIPE FITTIN VIBRATION GASKETS PIPE FITTIN DUCT INSU VAT & MAS:	K Full Cont. K Mini-Enci K Glovebag Non-Frial escription of A Intaining Mater (ie. Thermal s) Isulation, surfac r other miscelli TIC INGS IPOUND E MASTIC IPOUND IGS INSULATI ILATION IGS INSULATI ILATION IGS INSULATI ILATION IGS INSULATI ILATION IGS INSULATI ILATION IGS INSULATI ILATION IGS INSULATI ILATION IGS INSULATI ILATION IGS INSULATI ILATION ICLOTH IGS INSULATI ILATION ICLOTH IGS INSULATI ILATION ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH ICLOTH IC	ainment with Negator, procedure ble Procedure sbestos- ial (ACM) ystems ing, VAT, aneous)  TON	WAPPINGER: tive Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 495 SF 12,180 SF 12,180 SF 12,425 SF 495 SF 12,425 SF 495 SF 18,820 SF 7,275 SF 25 SF 200 LF 665 SF 207 LF 4 SF 10 SF 45 LF 240 SF 3,000 SF	REMOVAL X X X X X X X X X X X X X X X X X X X		Abate	ement ENCLOS	Гуре	

egistered Waste Hauler	NJDEP Waste Hauler ID No. 26981	Cubic Yards of Waste 1	Name of Registered Landfill GROWS LANDFILL
ity, State KEARNEY, NEW JERSEY		JOIZOTT BUTTER	MORRISVILLE, PA
Completed by (Print or Type) BENJAMIN SANCHEZ	Title DIRECTOR OF OPER	RATIONS Signature	Date 8/2///



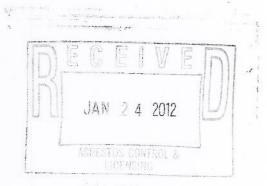
State of New Jersey
NOTIFICATION OF ASSESTOS ABATEMENT (Pursuant to NJAC 8:60-7 and 12:120-7) Name of Building Owner/Operator (2) Date of Notification (1) HESS CORPORATION Street Address Agencies Notified Type Notification 1 HESS PLAZA City, State, Zip Code **EPA** Initial Notification 2012 DEP Amended Notification #45 WOODBRIDGE, NEW JERSEY 07095 DOL Cancellation DOH On Hold Name of Contact Telephone Number GONTROL & DCA **EMERGENCY NOTIFICATION** DAVID CERULO FACILITY INFORMATION Name of Facility Where Abatement Is Taking Place (3) Type of Facility (4) School (K-12) HESS PLAZA Subchapter 8 (Other than K-12) Other (ie. private & commol. bldgs., homes, etc.) Street Address Square Feet # of Floors Bldg. Age 1 HESS PLAZA 187,000 42 City (5) County (6) County Code (7) Current Use (Prior if being demolished) WOODBRIDGE MIDDLESEX (STATE USE ONLY) COMMERCIAL OFFICE Name of Monitoring Firm Hired by Building Owner (8) ASCM No. Name of Abatement Contractor (9) HILLMANN ENVIRONMENTAL 17 PAR ENVIRONMENTAL CORPORATION Street Address Street Address 1600 ROUTE 22 313 SPOOK ROCK ROAD City, State, Zip Code City, State, Zip Code UNION, NEW JERSEY 07083 SUFFERN, NEW YORK 10901 Project Manager for Monitoring Firm Telephone Number Telephone Number License Number MIKE NEHLSEN 845-369-7500 908-377-5644 Expected State Date (10) Sched. Completion Date (11) Name of OSHA Monitor 6 / 5/ QUALITY ENVIRONMENTAL 12 Month Day Year Year Occupancy Status During Abatement (Check only one) Street Address Facility Closed/Vacated During Entire Period of Abatement 1376 ROUTE 9 W Abatement Performed Outside of Normal Facility Hours - Describe: Other - Describe: MON. - FRI. 6:00 PM - 2:30 AM City, State, Zip Code WAPPINGERS FALLS, NY 12590 Scope of Work (Check all that apply) Full Containment with Negative Pressure Demolition Renovation Mini-Enclo: >3SF OR LF Glovebag Procedure >160 SF OR Non-Friable Procedure Location of Is Location Description of Asbestos-Abatement Type Asbestos-containing normally used Containing Material (ACM) Amount ENCLOS ENCAPSULE REPAIR REMOVAL Material (ACM) solely by (ie. Thermal systems (Specify TO BE ABATED Maint/Custodial insulation, surfacing, VAT, SF or LF) in Facility (13) Staff (12) or other miscellaneous) Yes No N/A 3RD FLOOR - ENTIRE VAT & MASTIC 8,005 SF x 3RD FLOOR - ENTIRE X PIPE FITTINGS 75 LF 3RD FLOOR - ENTIRE X JOINT COMPOUND 12,180 SF X 3RD FLOOR - ENTIRE COVE BASE MASTIC 495 SF X 3RD FLOOR - ENTIRE X TAR 25 SF 2ND FLOOR- ENTIRE VAT & MASTIC X 8,005 SF X 2ND FLOOR- ENTIRE X COVE BASE MASTIC 495 SF X 2ND FLOOR- ENTIRE JOINT COMPOUND 12,180 SF X 2ND FLOOR- ENTIRE X TAR 25 SF 2ND FLOOR- ENTIRE X PIPE FITTINGS INSULATION 380 LF X PLAZA-ENTIRE X VAT & MASTIC 12,425 SF X PLAZA-ENTIRE X COVE BASE MASTIC 495 SF X PLAZA-ENTIRE X JOINT COMPOUND 18,820 SF X PLAZA-ENTIRE X ACCOUSTICAL PLASTER 7,275 SF X PLAZA-ENTIRE X TAR 25 SF X PLAZA-ENTIRE X PIPE FITTINGS INSULATION 200 LF X 1ST FLOOR-MECHANICAL ROOM DUCT INSULATION X 665 SF X 1ST FLOOR-MECHANICAL ROOM X PIPE FITTINGS INSULATION 207 LF X 1ST FLOOR-MECHANICAL ROOM VIBRATION CLOTH 4 SF X 1ST FLOOR-MECHANICAL ROOM X GASKETS 10 SF IST FLOOR -BOILER ROCM PIPE FITTINGS INSULATION X 45 LF X 1ST FLOOR-BOILER ROOM X DUCT INSULATION 240 SF X **IST FLOOR - CAFETERIA** X VAT & MASTIC 3,000 SF X IST FLOOR- CAFETERIA JOINT COMPOUND 5,700 SF X IST FLOOR - CAFETERIA COVE BASE MASTIC X 175 SF X IST FLOOR - CAFETERIA PIPE INSULATION 25 LF X 13TH FLOOR - MER ROOM X DUCT INSULATION 770 SF X

e of Registered Waste Hauler	NJDEP Waste Hauler ID No. 26981	Cubic Yards of vvasie	GROWS LANDFILL	
City, State KEARNEY, NEW JERSEY		Disposal Date 6/23/11-05/15/2012	City-State MORRISVILLE PA	012/11
Completed by (Print or Type) BENJAMIN SANCHEZ	Title DIRECTOR OF OPE	RATIONS	FAXO Para S	5/25/11



			Stat	OF A	New Jersey SBESTOS ABAT	EMEN I	-			1401111-150		1	
	ITOM	FICA	non (	JA A	New Jersey SBESTOS ABAT 8:60-7 and 12:11	20-7) Operator (2)		F F			1	Vii F	750
	(P	uisue			8:60-7 and 12.1 Building Owner/G RPORATION	Sperator (-)		P. I	-	5		9	3 1
			Stree	5 CO	Iross								
, /11			Stree	SS P	LAZA			.1/	W	2 4	2	012	
Type Notification			1			nsey 07095		u _P	3.5.5	2 19	· L	U!L	lumn
I was Motification	ion #6		WO	ODB	e, Zip Code RIDGE, NEW JE	ROLI OIO	one Number	NAME OF TAXABLE PARTY.			- Marian		
X Amended Notificati			1	no of	Contact	Teleph	Olle Minne	ASB	E810	_	NTR BE	01_0_	1
		rioN	DA	VID C	CERULO					ENSI	110		1-
H X On Hold EMERGENCY NO	TIFICA		FAC	CILIT		ype of Facility (4)	Tan Yalk	an a comb	SCHOOL S	47.15 ·	rigi,	region to	1
	ce (3)				F	School (K-12)	har than K-12)						
acility Where Abatement is Taking Place						School (R-12) Subchapter 8 (Ol Other (ie. private	Or COLLEGE	s., hom	es, et	g. Age	_		7
						Square Feet #	011,00.			42			-
AZA							13 eing demolishe	d)					
dress				ount		187,000 Current Use (Prior if to COMMERCIAL OFFICE	CE						7
County (6)		1	(\$1	TATE	USE ONLT	Name of Abatement	Contractor (9)	TION					-
- TOU ECEY	mer (8)				ASCM No.	PAR ENVIRONMEN	TAL CORPORA				and Till		
RIDGE MIDDLESSA  Monitoring Firm Hired by Building Own					<u> </u>	Street Address 313 SPOOK ROCK							
NN ENVIRONIVILIAN						- 7:- COO	<b>a</b>						
oddress OUTE 22						STIFFERN, NEVA I	Ortice Text and	e Numb	er				
ate, Zip Code  UNION, NEW JEF	RSEY 07	7083		bor		Telephone Number	460						-
5 - Monitoring Firm	1000	277.	Num			845-369-7500 Name of OSHA Mo	onitor						
Manager for Monitoring Firm	908 ched. C	ompl	etion	Date	(11)	QUALITY ENVIRO	NMENTAL						
ated State Date (10)		51		30/ Day	Year								
6/ Year L	Month			Day		1376 ROUTE 9 W	1						
nth Abotement (Check o						113/6 ROO!							
pency Status During Abatement During Enti	ire Perio	od of A	Abaten	nent	ecribe:	1			NY	12590	)	92	
nth Day Year  Day Year  Day Year  Pancy Status During Abatement (Check of Pancy Status During Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire Entire			Hour	nent s - D	escribe:	City, State, Zip Co	ode WAPPINGER	S FALLS	, NY	12590	)	12	
Absternant Performed Outside of N			Abaten Hour 30 AM	nent s - D	escribe:	City, State, Zip Co	ode WAPPINGER	S FALLS	, NY	12590	)	12	
Abatement Performed Outside of N  X  Other - Describe: MON FRI	6:00 Pi	M - 2:	Abaten Hour 30 AM	nent s - Di	X Full C	City, State, Zip Containment with Negations	ode WAPPINGER	FALLS	, NY	12590	)	is .	
Abatement Performed Outside of N  Abatement Performed Outside of N  MON FRI  MON FRI  MON FRI		M - 2:	Abaten Hour 30 AM	nent s - D	X Full C	City, State, Zip Containment with Negatinclos,	ode WAPPINGER	S FALLS		Abate	men	t Type	
Abatement Performed Outside of N  X Other - Describe: MON FRI  pe of Work (Check all that apply)  Demolition	6:00 Pi	M - 2:	Abatem Hour 30 AM	nent s - D	X Full C	City, State, Zip Containment with Negatinclor, bag Procedure -riable Procedure	ode WAPPINGER: iive Pressure	· —	-	Abate	men	Туре	
Abatement Performed Outside of N  X Other - Describe: MON FRI  pe of Work (Check all that apply)  Demolition  >3SF OR LF  >160 SF OR	Renova	M - 2:	on T	nent s - Do	X Mini-E X Glove Non-I Description	City, State, Zip Containment with Negatincles, bag Procedure -riable Procedure of Asbestos- taterial (ACM)	WAPPINGER: ive Pressure  Amount (Specify	· —	-	Abate	men	Туре	
Abatement Performed Outside of N  X Other - Describe: MON FRI  pe of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR	Renova	M - 2:	on sed	nent s - D	X Full C X Mini-E X Glove Non-I Description Containing N (ie. Therm	City, State, Zip Containment with Negating Containment with Negating Containment with Negating Containment with Negating Procedure  of Asbestos- laterial (ACM)  and systems  outfacing, VAT,	WAPPINGER: ive Pressure	FALLS		Abate	men		
Abatement Performed Outside of N  X Other - Describe: MON FRI  Demolition  >3SF OR LF  X >160 SF OR  Location of  Asbestos-containing  Material (ACM)	Renova	M - 2: ation ocation ally u	on sed y	nent s - Do	X Full C X Mini-E X Glove Non-I Description Containing N (ie. Therm	City, State, Zip Containment with Negating Containment with Negating Containment with Negating Containment with Negating Procedure  of Asbestos- laterial (ACM)  and systems  outfacing, VAT,	WAPPINGER: ive Pressure  Amount (Specify	REMO	-		men		
Paciny closed Abatement Performed Outside of N  X Other - Describe: MON FRI  pe of Work (Check all that apply)  Demolition >3SF OR LF  X >160 SF OR  Asbestos-containing Material (ACM) TO BE ABATED	Renova	M - 2: ation ocation ally u	on sed y odial 2)	nent s - De	X Full C X Mini-E X Glove Non-I Description Containing N (ie. Therm	City, State, Zip Containment with Negatincle , bag Procedure — riable Procedure of Asbestos-laterial (ACM)	MAPPINGER: ive Pressure  Amount (Specify SF or LF)	REMOVAL	-	Abate	men		
Abatement Performed Outside of N  X Other - Describe: MON FRI  Demolition  >3SF OR LF  X >160 SF OR  Location of  Asbestos-containing  Material (ACM)	Renova	M - 2: ation ocation ally u	on sed y		X Full X Mini-E X Glove Non-I Containing M (ie. Therm insulation, s or other ministration)	City, State, Zip Containment with Negating Containment with Negating Containment with Negating Containment with Negating Procedure  of Asbestos- laterial (ACM)  and systems  outfacing, VAT,	Amount (Specify SF or LF)	REMOVAL X X	-	Abate	men		
Abatement Performed Outside of N  Abatement Performed Outside of N  Other - Describe: MON FRI  Demolition  >3SF OR LF  >160 SF OR  Location of  Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)	Renova	M - 2: ation ocation ally u	on sed y odial Z) N/A	VAT	X Full V Mini-E X Glove Non-I Containing (ie. Therm insulation, s or other minutes)	City, State, Zip Containment with Negating Containment with Negating Containment with Negating Containment with Negating Containment with Negating Procedure of Asbestos-laterial (ACM) and systems urfacing, VAT, scellaneous)	Amount (Specify SF or LF)	REMOVAL XXX	-	Abate	men		
Abatement Performed Outside of N  X Other - Describe: MON FRI  Demolition  >3SF OR LF  >160 SF OR  Location of  Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)	Renova	M - 2: ation ocation ally u	on sed y odial 2) N/A	VAT	X Full X Mini-E X Glove Non-I Containing N (ie. Them insulation, s or other minimal Section 1 & MASTIC E FITTINGS	City, State, Zip Containment with Negatinctor, bag Procedure Fiable Procedure of Asbestos- laterial (ACM) hal systems urfacing, VAT, scellaneous)	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF	REMOVAL	-	Abate	men		
Abatement Performed Outside of N  X Other - Describe: MON FRI  Demolition  >3SF OR LF  >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on sed y odial Z) N/A X X	VAT PIP JOI	X Full X Mini-E X Glove Non-I Containing M (ie. Therm insulation, s or other mining M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Compound M Co	City, State, Zip Containment with Negatinctor, bag Procedure Fiable Procedure of Asbestos- laterial (ACM) hal systems urfacing, VAT, scellaneous)	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF	REMOVAL	REPAIR	Abate	men		
Abatement Performed Outside of N  X Other - Describe: MON FRI  pe of Work (Check all that apply)  Demolition  >3SF OR LF  >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on sed y odial Z) N/A X X X	VAT PIP JOI CO TA	X Full V Mini-E X Glove Non-I Containing N (ie. Therm insulation, s or other minsulation, S or Other Minimum Mastic E FITTINGS NT COMPOUNE BASE MASTIC	City, State, Zip Containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation c	Amount (Specify SF or LF)  8,005 SF  75 LF  12,180 SF  495 SF  8,005 SF	REMOVAL	REPAIR	Abate	men		
Abatement Performed Outside of N  X Other - Describe: MON FRI  Demolition  >3SF OR LF  >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on sed y odial Z) N/A X X	VAT PIP JOI CO TA	X Full X Mini-E X Glove Non-Containing M (ie. Therm insulation, s or other minsulation, s or other min	City, State, Zip Containment with Negatinclor, bag Procedure eriable Procedure of Asbestostaterial (ACM) hal systems urfacing, VAT, scellaneous)	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of N  X Other - Describe: MON FRI  Demolition  >3SF OR LF  >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on sed yy odial 2) NVA X X X X X X X X X X	VAT PIP JOI TA CC	X Full V Mini-E X Glove Non-I Gentaining M (ie. Therm insulation, s or other minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the minimum of the mini	City, State, Zip Containment with Negating Containment with Negating Containment with Negating Containment with Negating Containment with Negating Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Con	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of N  X Other - Describe: MON FRI  pe of Work (Check all that apply)  Demolition  >3SF OR LF  >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  2ND FLOOR - ENTIRE  2ND FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on seed y odial Z) NVA X X X X X X X X X X X X X X X X X X X	VAT PIPI JOI CO TA VA	X Full V Mini-E X Glove Non-I Containing M (ie. Therm insulation, s or other minimulation, s or	City, State, Zip Containment with Negating Containment with Negating Containment with Negating Containment with Negating Containment with Negating Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Containment Con	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 495 SF 12,180 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI  pe of Work (Check all that apply)  Demolition  >3SF OR LF  >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  2ND FLOOR - ENTIRE  2ND FLOOR - ENTIRE  2ND FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on seed y odial Z) NVA X X X X X X X X X X X X X X X X X X X	VAT PIP JOI CO TA VA CC JC	X Full V Mini- X Mini- X Glove Non-I Description Containing M (ie. Therm insulation, s or other minimulation, s or other	City, State, Zip Containment with Negatinctor, bag Procedure Friable Procedure of Asbestos- laterial (ACM) had systems unfacing, VAT, scellaneous)	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI  pe of Work (Check all that apply)  Demolition  >3SF OR LF  >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on seed y odial Z) NVA X X X X X X X X X X X X X X X X X X X	VAT PIP JOI CO TA CC JC TA	X Full V Mini-E X Glove Non-I Grant In In In In In In In In In In In In In	City, State, Zip Containment with Negatinctor, bag Procedure Triable Procedure Of Asbestos- laterial (ACM) hal systems urfacing, VAT, scellaneous)	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,5 SF 12,180 SF 12,180 SF 12,5 SF 12,180 SF 12,75 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI  Pe of Work (Check all that apply)  Demolition  >3SF OR LF  >160 SF OR  Location of  Asbestos-containing  Material (ACM)  TO BE ABATED  in Facility (13)  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on seed y odial Z) NVA X X X X X X X X X X X X X X X X X X X	VAT PIP JOO TA VA CC JOO TA VA VA VA VA VA VA VA VA VA VA VA VA VA	X Full X Glove Non-Full X Glove Containing M (ie. Therm insulation, s or other minsulation, s mastic Entry Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove Base Mastic Nove	City, State, Zip Containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation c	Amount (Specify SF or LF)  8,005 SF 75 LF  12,180 SF 495 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,425 SF 18,820 S 7,275 SF 18,820 S 7,275 SF 12,5 SF 12,5 SF 18,820 S 7,275 SF 12,5 SF 12,5 SF 12,5 SF 18,820 S 7,275 SF 12,5 SF 14,5 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRIDE Other - Describe: MON FRIDE OTHER OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OU	Renova	M - 2: ation ocation ally u	on sed yy odial 2) N/A X X X X X X X X X X X X X X X X X X X	VAT PIPP JOI CO TAA CO JIC TA PIPP VA CO JIC VA CO JIC VA CO JIC VA CO JIC VA CO JIC VA CO JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC VA JIC JIC JIC JIC JIC JIC JIC JIC JIC JIC	X Full V Mini-E X Glove Non-I Gentaining M (ie. Therm insulation, s or other minimum of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management of the management	City, State, Zip Containment with Negatinctor, bag Procedure Fiable Procedure of Asbestos- laterial (ACM) hal systems urfacing, VAT, scellaneous)  IC  TIC  D  NSULATION  FLASTER  INSULATION	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,5 SF 12,180 SF 12,180 SF 12,5 SF 12,180 SF 12,75 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI  Pe of Work (Check all that apply)  Demolition  >3SF OR LF  >160 SF OR  Location of  Asbestos-containing  Material (ACM)  TO BE ABATED  in Facility (13)  RD FLOOR - ENTIRE  RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE	Renova	M - 2: ation ocation ally u	on sed yy odiat 2) N/A X X X X X X X X X X X X X X X X X X X	VATI PIP JOI CO TA VA CC JC TO PP	X Full V Mini-E X Glove Non-I Containing M (ie. Therm insulation, s or other minimulation, s or	City, State, Zip Containment with Negatincia, bag Procedure Friable Procedure of Asbestos-laterial (ACM) had systems urfacing, VAT, scellaneous)	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,5 SF 18,005 SF 12,180 SF 12,5 SF 12,180 SF 12,5 SF 18,005 SF 12,180 SF 12,5 SF 12,180 SF 12,425 SF 18,820 S 7,275 SF 18,820 S 7,275 SF 18,820 S	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRIDE Other - Describe: MON FRIDE OTHER OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OU	Renova	M - 2: ation ocation ally u	on sed yy yodial 2) N/A X X X X X X X X X X X X X X X X X X X	VATI PIP JOI CO TA VA CC JC TO PP	X Full X Mini-E X Glove Non-I Containing M (ie. Therm insulation, s or other minsulation, f the master master master master minsulation of the master master master master minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation of the minsulation	City, State, Zip Containment with Negation Inclor, bag Procedure of Asbestos- laterial (ACM) hal systems urfacing, VAT, scellaneous)  IC  TIC  D  NSULATION  INSULATION INSULATION INSULATION INSULATION	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,5 SF 12,180 SF 12,5 SF 18,20 S 7,275 SF 200 LF 665 SF 207 LF 4 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRIDE Other - Describe: MON FRIDE OTHER OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OUTSIDE OU	Renova	M - 2: ation ocation ally u	on sed y y odial 2) N/A X X X X X X X X X X X X X X X X X X X	VATI PIP JOI CO TA VA CC JC TA PP VA CC CC JC CC VA CC CC VA CC CC VA CC CC VA CC CC CC CC CC CC CC CC CC CC CC CC CC	X Full C X Mini-E X Glove Non-I Containing M (ie. Therm insulation, s or other mi  ** MASTIC E FITTINGS NT COMPOUNE NE BASE MASTIC DVE BASE MASTIC DVE BASE MASTIC DVE BASE MASTIC OVE BASE MASTIC DVE BASE MA	City, State, Zip Containment with Negatincler, bag Procedure Friable Procedure of Asbestoslaterial (ACM) had systems urfacing, VAT, scellaneous)  OCC  TIC  D  NSULATION  FINSULATION  INSULATION  INSULATION  INSULATION  INSULATION	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 12,180 SF 12,425 SF 18,820 S 7,275 SF 200 LF 665 SF 207 LF 4 SF 10 SF 45 LF 10 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI Demolition - Sas F OR LF	Renova	M - 2: ation ocation ally u	on sed y odial 2) N/A X X X X X X X X X X X X X X X X X X X	VATI PIP JOI CO JC JC VA CX JC XX XX XX	X Full X Mini-E X Glove Non-I Gentaining M (ie. Therm insulation, s or other minimulation, s or	City, State, Zip Containment with Negatincia, bag Procedure Friable Procedure of Asbestos-laterial (ACM) had systems urfacing, VAT, scellaneous)  OCC  TIC  D  NSULATION  INSULATION  INSULATION  INSULATION  INSULATION  INSULATION	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 25 SF 380 LF 12,425 SF 18,820 S 7,275 SF 200 LF 665 SF 207 LF 4 SF 10 SF 10 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI Demolition	Renova	M - 2: ation ocation ally u	on sed y odial z) N/A X X X X X X X X X X X X X X X X X X X	VATI PIP JOI CO TA VA CC JC TA PP VA CC CC JC CC VA CC CC VA CC CC VA CC CC VA CC CC CC CC CC CC CC CC CC CC CC CC CC	X Full X Mini-E X Glove Non-I Gentaining M (ie. Therm insulation, s or other minimulation, s or	City, State, Zip Containment with Negatincia, bag Procedure Friable Procedure of Asbestos-laterial (ACM) had systems urfacing, VAT, scellaneous)  OCC  TIC  D  NSULATION  INSULATION  INSULATION  INSULATION  INSULATION  INSULATION  INSULATION	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 25 SF 25 SF 200 LF 665 SF 207 LF 4 SF 10 SF 10 SF 240 SF 240 SF 3,000	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI  Pe of Work (Check all that apply)  Demolition ->3SF OR LF ->160 SF OR  Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on sed y odial z) N/A X X X X X X X X X X X X X X X X X X X	VAT PIP JOI CO TAX X X X X X X X X X X X X X X X X X X	X Full V Mini-R V Glove Non-I Opescription Containing M (ie. Therm insulation, s or other minimulation, s or other minimu	City, State, Zip Containment with Negatinctor, bag Procedure - riable Procedure of Asbestos- laterial (ACM) hal systems urfacing, VAT, scellaneous)  IC  TIC  D  NSULATION FLASTER INSULATION OTH  INSULATION OTH  INSULATION OTH  INSULATION OTH	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 25 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,425 SF 18,820 S 7,275 SF 200 LF 665 SF 207 LF 4 SF 10 SF 10 SF 240 SF 3,000 5,700 175 S	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI  Pe of Work (Check all that apply)  Demolition  >3SF OR LF >160 SF OR  Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE BRD FLOOR - ENTIRE BRD FLOOR - ENTIRE BRD FLOOR - ENTIRE 2ND FLOOR - ENTIRE PLAZA-ENTIRE PLA	Renova	M - 2: ation ocation ally u	on sed y odial z) N/A X X X X X X X X X X X X X X X X X X X	VAT PIP JOI CO TAX X X X X X X X X X X X X X X X X X X	X Full C X Mini-E X Glove Non-I Containing M (ie. Therm insulation, s or other mi r & MASTIC E FITTINGS NT COMPOUNE WE BASE MASTIC DIVE BASE MASTIC DIVE BASE MASTIC SOVE BASE MASTIC COVE BASE M	City, State, Zip Containment with Negatinctor, bag Procedure Frable Procedure of Asbestos-laterial (ACM) had systems urfacing, VAT, scellaneous)  IC  IC  IC  IC  INSULATION	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,5 SF 12,180 SF 12,5 SF 12,180 SF 12,425 SF 12,425 SF 18,820 S 7,275 SF 200 LF 665 SF 207 LF 4 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF 10 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		
Abatement Performed Outside of Nother - Describe: MON FRI  Pe of Work (Check all that apply)  Demolition ->3SF OR LF ->160 SF OR  Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)  RD FLOOR - ENTIRE	Renova	M - 2: ation ocation ally u	on sed y odial z) N/A X X X X X X X X X X X X X X X X X X X	VAT PIP JOI CO TAX X X X X X X X X X X X X X X X X X X	X Full C X Mini-E X Glove Non-I Description Containing M (ie. Therm insulation, s or other mi  ** MASTIC E FITTINGS NT COMPOUNE NE BASE MASTIC DVE BASE MASTIC DVE BASE MASTIC OVE BASE MASTIC	City, State, Zip Containment with Negation containment with Negation containment with Negation containment with Negation containment with Negation contains a contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain contain	Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 25 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,425 SF 18,820 S 7,275 SF 200 LF 665 SF 207 LF 4 SF 10 SF 10 SF 240 SF 3,000 5,700 175 S	REMOVAL X X X X X X X X X X X X X X X X X X X	REPAIR	Abate	men		

Registered Waste Hauler'	NJDEP Waste Hauler ID No. 26981	Cubic Yards of Waste 1	Name of Registered Landfill GROWS LANDFILL	
City, State KEARNEY, NEW JERSEY	-	Disposal Date 6/23/11-05/15/2012	MORFUSVILLE, PA	
Completed by (Print or Type) BENJAMIN SANCHEZ	Title DIRECTOR OF OPE	RATIONS Signature	Date 9-9-11	



State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60-7 and 12:120-7)

			Name of Building (	Owner/Operator (2	)	- San San	entre tare	17			
Date of Notification (1)			HESS CORPORATI	ON		0 F	F []	n <i>a</i>	fe ⁻¹	Firm	7
9 / 26	/11		Street Address		17115	97		W	L	TITT	1 34
——————————————————————————————————————	Notification		1 HESS PLAZA		ILA			-		711 11	
A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	Initial Notificat	ion	City, State, Zip Code	,						1111	1
	Amended Noti		WOODBRIDGE, NE		H H J!	MA	2 4	201	2		
X DOL	Cancellation	Merchanis (2) (2)			Aud Santa				_	femans	
X DOH	On Hold		Name of Contact	1	Telephone Nur					1	
DCA	EMERGENCY	NOTIFICATI	ON DAVID CERULO	1		_109	CON	ROL	S.	må.	
			FACILITY INFORMA	TION			ENSIA		2000 		
Name of Facility Where Abateme	ent is Taking F	Place (3)		Type of Facility	y (4)	etoliki ten			N-1	A STATE OF THE PERSON NAMED IN	
				School (K	-12)	* 0******	ALERAND STORY	timetra.ita	8 s. January 1985	- Charles	,
HESS PLAZA					er 8 (Other than					Paragraph	Series - North
		THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	private & commo	cl. bldg	gs., hor				
Street Address				Square Feet	# of Floors			Blo	ig. Ag	0	
1 HESS PLAZA				187,000	13	ل_			42		
City (5)	County (6)		County Code (7)		ior if being demo	olished	1)				
	MIDDLESEX		(STATE USE ONLY)	COMMERCIAL		- (0)					
Name of Monitoring Firm Hired	by Building O	wner (8)	ASCM No.		ment Contracto MENTAL CORP		ON				
HILLMANN ENVIRONMENTAL				Street Address	WIEN I AL CORF	OIOTI	ION				
Street Address				313 SPOOK RO	YCK BOAD						
1600 ROUTE 22				City, State, Zip			-	-	2011/7.5		
City, State, Zip Code	ON, NEW JER	25EV 07083		SUFFERN, NEV							
		Telephone	Number	Telephone Num		ense N	lumber	_			
Project Manager for Monitoring Fin MIKE NEHLSEN		908-377-5		845-369-7500	460	)					
Expected State Date (10)	Sc		tion Date (11)	Name of OSHA	Monitor						
	/11	5 /	30/ 12	QUALITY ENVI	RONMENTAL						
Month Day Ye	ar II	Month	Day Year								
Occupancy Status During Abateme	ent (Check only	y one)		Street Address							
Facility Closed/Vacated	d During Entire	Period of Ab	atement	1376 ROUTE 9	VV						
Abatement Performed	Outside of Non MON FRI. 6:			City, State, Zip	Code				-		
X Other - Describe:	WON FRI. 0.	00 PM - 2.50	LUAN	Only, Glaic, Esp	WAPPINGER	SFAL	LS, NY	1259	90		
Scope of Work (Check all that app	(v)		Full Con	tainment with Nega	itive Pressure						
Demolition		novation	Mini-Enc	for ,							
>3SF OR LF				g Procedure							
X >160 SF'OR				ble Procedure	<del></del>	1		16-4-		Timo	-
Location of		Is Location	Description of A Containing Mate		Amount	72			ment	)	
Asbestos-containing Material (ACM)	1"	solely by	(ie. Thermal s		(Specify	M	REPAIR	õ	NO.		
TO BE ABATED	Ma	int/Custodial	insulation, surfac		SF or LF)	REMOVAL	景	ENCAPSULE	ENCLOSURE		
in Facility (13)		Staff (12)	or other miscel			1		Ë	Ş		
	Yes	s No N/A				+	+-	m	m		
		+			O OOF CE	x	+	-	-		-
3RD FLOOR - ENTIRE		X	VAT & MASTIC		8,005 SF 75 LF	x	+	-	-		-
3RD FLOOR - ENTIRE		X  X	JOINT COMPOUND		12,180 SF	X			1		
3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE		1 x	COVE BASE MASTIC		495 SF	Х				10000	
3RD FLOOR - ENTIRE		X	TAR		25 SF	Х					
2ND FLOOR- ENTIRE		X	VAT & MASTIC		8,005 SF	X	_		_		
2ND FLOOR- ENTIRE		X	COVE BASE MASTIC		495 SF	X		_	-		
2ND FLOOR- ENTIRE		X	JOINT COMPOUND		12,180 SF	X	-	_	-		_
2ND FLOOR- ENTIRE		X	TAR	701	25 SF 380 LF	X	+		-		
2ND FLOOR- ENTIRE		X	PIPE FITTINGS INSULAT	ION	12,425 SF	x	+		-	-	
PLAZA-ENTIRE		X X	COVE BASE MASTIC		495 SF	X					
PLAZA-ENTIRE PLAZA-ENTIRE		Îx x	JOINT COMPOUND		18,820 SF	Х					
PLAZA-ENTIRE		X	ACCOUSTICAL PLASTE	R	7,275 SF	Х					
PLAZA-ENTIRE		X	TAR '		25 SF	Х					
PLAZA-ENTIRE		х	PIPE FITTINGS INSULAT	ION	200 LF	X	-				
1ST FLOOR-MECHANICAL ROCK		X	DUCT INSULATION		665 SF	X	-	-	-		
1ST FLOOR-MECHANICAL ROOM		X	PIPE FITTINGS INSULAT	ION	207 LF	X	1		-		
1ST FLOOR-MECHANICAL ROOM		X	VIBRATION CLOTH		4 SF	X	1	-	-		
IST FLOOR-MECHANICAL ROOM	1	X X	GASKETS PIPE FITTINGS INSULAT	ON	45 LF	x	1				
1ST FLOOR -BOILER ROOM 1ST FLOOR-BOILER ROOM		X	DUCT INSULATION		240 SF	X					
1ST FLOOR-BOILER ROOM		1 x	VAT & MASTIC		3,000 SF	X					
IST FLOOR - CAFETERIA		X	JCINT CCMPOUND		5,700 SF	X					2722
IST FLOOR - CAFETERIA		1 1	001111 00111 001.11		1011.00 01		_		_		
		X	COVE BASE MASTIC		175 SF	Х					
IST FLOOR - CAFETERIA						X X					

Completed by (Print or Type) BENJAMIN SANCHEZ	Title		OF OPE	RATIONS	Signature	7X/		) Tale	7/	26/1		
City, State KEARNEY, NEW JERSEY				Disposal 6/23/11-0	5/15/2012	MORRISMO		Date	01	/11		
Name of Registered Waste Hauler DJM TRANSPORT , LLC	-	NJDEP Waste Hauler ID No. 26981		Cubic Yar	Cubic Yards of Waste Name of Rough			Registered Landfill ANDFILL				
1ST FLOOR STORAGE ROOM			X	VAT & MA	ASTIC		200 SF	<u> </u>				
ST FLOOR STORAGE ROOM			Х	PIPE FITT			13 LF 300 SF	- A				
LOOR HALLWAY			Х	PIPE FITT			20 LF	X				



			State of New Jerse	ev	N IE M	H-1	D.J	7 17	5 F	-57	1
1		тои	IFICATION OF ASBESTOS	SABATEMENT							
		(I	Pursuant to NJAC 8:60-7 ar Name of Building C	wner/Operator (2	)	-			7		-
Date of Notification (1)	*		HESS CORPORATION		ll JAKI	27 A	20	10	1	111	
9 / 28 /11			Street Address		13 JAN	44	ZU	14	100	2/1	
Agencies Notified Type Notifie	cation		1 HESS PLAZA			- 114 					
EPA Initial	Notification	1	City, State, Zip Code		ASSESSE	800		20	3		
	nded Notific	ation #8	WOODBRIDGE, NE	W JERSEY 07095	11	FASI	3				
A 300	ellation		Name of Contact		Telephone Nun	nber				una-case?	$\neg$
	RGENCY N	OTIFICATION			•						
			FACILITY INFORMA		1						
Name of Facility Where Abatement is	Taking Pla	ice (3)		Type of Facility		9 (S)					
				School (K	-12) er 8 (Other than I	V 12)					
HESS PLAZA					private & commo		s., hor	nes, e	etc.)		
Street Address				Square Feet	# of Floors	T			dg. Ag	le	
1 HESS PLAZA				187,000	13		_,230		42		_
3.0) (-)	ity (6)		County Code (7)		for if being demo	olished)					
11000011000	LESEX	(0)	(STATE USE ONLY) ASCM No.	Name of Abate	ment Contracto	r (9)		-	-		-
Name of Monitoring Firm Hired by Bu HILLMANN ENVIRONMENTAL	illaing Owi	ier (o)	17	PAR ENVIRON	MENTAL CORPO	ORATIO	NC				
Street Address				Street Address		85			+,tvoroccio		
1600 ROUTE 22				313 SPOOK RO							
City, State, Zip Code	IEM IEDO	TV 07002		City, State, Zip of SUFFERN, NEV							
	VEW JERS	Telephone	Number	Telephone Nurr		ense N	umbe	r			
Project Manager for Monitoring Firm MIKE NEHLSEN		908-377-5		845-369-7500	460	1					
Expected State Date (10)	Sche		tion Date (11)	Name of OSHA				-			
6/ 23/ /11		5/	30/ 12 Day Year	QUALITY ENVI	RONMENTAL						
Month Day Year Occupancy Status During Abatement (C		onth one)	Day Year	Street Address							
Facility Closed/Vacated Duri	ing Entire P	eriod of Aba	atement	1376 ROUTE 9	w						
Abatement Performed Outside	de of Norma	al Facility H	ours - Describe:								
X Other - Describe: MON	EDI S DI			Other Chair Time							
Culei - Describe.	FRI. 0 F	VI - 2:30 AM	SAT. & SUN 7AM-3:30PM	City, State, Zip	Code WAPPINGER	S FALL	S, NY	1259	90		
	FNI. 0 FI	VI - 2:30 AM		City, State, Zip ( lainment with Nega	WAPPINGER	S FALL	.S, N	1259	90		
Scope of Work (Check all that apply)		vation	Full Cont	 tainment with Nega for,	WAPPINGER	S FALI	.S, N	/ 1259	90		
Scope of Work (Check all that apply)  Demolition  >3SF OR LF			Full Cont Mini-Enc X Gloveba	  ainment with Nega  car  g Procedure	WAPPINGER	S FALI	.S, NY	/ 1259	90		
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X  >160 SF OR	X Reno	vation	Full Cont Mini-Enc X Gloveba Non-Fria	  ainment with Nega  a:,  g Procedure  ble Procedure	WAPPINGER	S FALL		/ 1259 Abate		Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF	X Reno		Full Cont Mini-Enc X Gloveba	lainment with Nega la:, g Procedure ble Procedure sbestos-	WAPPINGER ative Pressure  Amount	S FALL		Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)	X Reno	Location maily used olely by	Full Cont Mini-Enc X Gloveba Non-Fria Description of A Containing Mater (ie. Thermal s	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems	WAPPINGER ative Pressure  Amount (Specify	REN	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED	X Reno	Location nally used olely by t/Custodial	Full Cont Mini-Enc X Gloveba Non-Fria Description of A Containing Mater (ie. Thermal s	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount	RE		Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)	X Reno	Location maily used olely by	Full Contents  Mini-Enc  X Gloveba Non-Fria  Description of A Containing Mater (ie. Thermal s insulation, surface	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount (Specify	REN	REP			Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED	X Reno	Location mally used olely by t/Custodial taff (12) No N/A	Full Confunction  Full Confunction  X Gloveba Non-Fria  Description of A Containing Mater (ie. Thermal s insulation, surfac or other miscel	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount (Specify SF or LF)	REMOVAL	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE	X Reno	Location nally used olely by t/Custodial taff (12) No N/A	Full Confine Full Confine Full Confine Full Confine Full Confine Full Full Full Full Full Full Full Ful	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount (Specify	REN	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE	X Reno	Location mally used olely by t/Custodial taff (12) No N/A	Full Confunction  Full Confunction  X Gloveba Non-Fria  Description of A Containing Mater (ie. Thermal s insulation, surfac or other miscel	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF  12,180 SF	REMOVAL	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE	X Reno	Location maily used oley by t/Custodial taff (12) No N/A X X	Full Confinence of Full Confinence of Full Confinence of State of	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF  12,180 SF 495 SF	REMOVAL	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition >3SF OR LF X >160 SF OR  Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE	X Reno	Location maily used olely by t/Custodial taff (12) No N/A  X X X	Full Confine Mini-Enc X Gloveba Non-Fria Description of A Containing Mater (ie. Thermal s insulation, surfactor or other miscell VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF	REMOVAL X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE	X Reno	Location maily used olely by t/Custodial taff (12) No N/A  X X X X	Full Confinence of Full Confinence of Full Confinence of State of	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF  12,180 SF 495 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition >3SF OR LF X >160 SF OR  Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE	X Reno	Location maily used olely by t/Custodial taff (12) No N/A  X X X	Full Confidence of American Full Confidence of American Containing Mater (ie. Thermal sinsulation, surfactor of other miscel Ovat & Mastic Pipe Fittings  Joint Compound Cove Base Mastic Tar Vat & Mastic	lainment with Negator, g Procedure ble Procedure asbestos- rial (ACM) ystems sing, VAT,	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 8,005 SF 495 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition >3SF OR LF X >160 SF OR  Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 2ND FLOOR - ENTIRE 2ND FLOOR - ENTIRE 2ND FLOOR - ENTIRE 2ND FLOOR - ENTIRE	X Reno	Location mally used olely by t/Custodial taff (12)  No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Confidence of Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Page 19 Pag	lainment with Nega lo: , gg Procedure ble Procedure sisbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 495 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition >3SF OR LF X >160 SF OR  Location of Asbestos-containing Material (ACM) TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 2ND FLOOR - ENTIRE	X Reno	Location mally used olely by t/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Conformation of A Containing Mater (ie. Thermal s insulation, surfactor of other miscell VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT	lainment with Nega lo: , gg Procedure ble Procedure sisbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 8,005 SF 12,180 SF 12,180 SF 25 SF 380 LF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE	X Reno	Location mally used olely by t/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Contention of A Containing Mater (ie. Thermal s insulation, surfactor of other miscell VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULATIVAT & MASTIC	lainment with Nega lo: , gg Procedure ble Procedure sisbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 495 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE	X Reno	Location mally used olely by t/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Confine Mini-Enc X Gloveba Non-Fria Description of Ae Containing Mate (ie. Thermal s insulation, surfac or other miscell  VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND	lainment with Negalor, g Procedure ble Procedure ssbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE	X Reno	Location mally used olely by tt/Custodial taff (12)  No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Confine Mini-Enc X Gloveba Non-Fria Description of A Containing Mater (ie. Thermal s insulation, surfac or other miscell  VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND ACCOUSTICAL PLASTE	lainment with Negalor, g Procedure ble Procedure ssbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 125 SF 12,180 SF 12,180 SF 12,180 SF 12,170 SF 18,80 SF 18,80 SF 18,80 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLOOR - ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE	X Reno	Location mally used olely by tt/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Confine Mini-Enc X Gloveba Non-Fria Description of Ae Containing Mater (ie. Thermal s insulation, surfac or other miscell  VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND ACCOUSTICAL PLASTE TAR	lainment with Negalor, g Procedure ble Procedure ssbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLOOR - ENTIRE  PLAZA-ENTIRE	X Reno	Location mally used olely by tt/Custodial taff (12)  No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Confine Mini-Enc X Gloveba Non-Fria Description of A Containing Mater (ie. Thermal s insulation, surfac or other miscell  VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND ACCOUSTICAL PLASTE	lainment with Negalor, g Procedure ble Procedure ssbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 125 SF 12,180 SF 12,180 SF 12,180 SF 12,725 SF 18,820 SF 7,275 SF 25 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLOOR - ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE	X Reno	Location maily used oley by t/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Confinence of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of the content of th	lainment with Negalor, g Procedure ble Procedure ssbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,175 SF 12,175 SF 18,820 SF 7,275 SF 200 LF 665 SF 207 LF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE 2ND FLOOR - ENTIRE 3ND FLOOR - ENTIRE 4ND FLOOR - ENTIRE 5ND FLOOR	X Reno	Location maily used oley by t/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Confine Mini-Enc X Gloveba Non-Fria Description of Ae Containing Mater (ie. Thermal s insulation, surfac or other miscell  VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT OUT COMPOUND ACCOUSTICAL PLASTE TAR PIPE FITTINGS INSULAT DUCT INSULATION PIPE FITTINGS INSULAT DUCT INSULATION PIPE FITTINGS INSULAT	lainment with Negalor, g Procedure ble Procedure ssbestos- rial (ACM) ystems sing, VAT, laneous)	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 12,180 SF 495 SF 12,180 SF 12,180 SF 25 SF 380 LF 12,425 SF 18,820 SF 7,275 SF 25 SF 200 LF 665 SF 207 LF 4 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  > 3SF OR LF  X > 160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLOOR - ENTIRE  PLAZA-ENTIRE  ST FLOOR-MECHANICAL ROOM  1ST FLOOR-MECHANICAL ROOM  1ST FLOOR-MECHANICAL ROOM  1ST FLOOR-MECHANICAL ROOM	X Reno	Location maily used olely by the total taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Contention of A Containing Mater (ie. Thermal s insulation, surfactor of other miscell var & Mastic PIPE FITTINGS JOINT COMPOUND TAR PIPE FITTINGS INSULAT WAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC COVE BASE MASTIC JOINT COMPOUND ACCOUSTICAL PLASTE TAR PIPE FITTINGS INSULAT TAR PIPE FITTINGS INSULAT TOUCT INSULATION PIPE FITTINGS INSULAT VIBRATION CLOTH GASKETS	lainment with Negator, ig Procedure ble Procedure ble Procedure ssbestos- rial (ACM) ystems cing, VAT, laneous)  FION  ER  ION	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,175 SF 12,175 SF 18,820 SF 7,275 SF 200 LF 665 SF 207 LF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLOOR - ENTIRE  PLAZA-ENTIRE  PLAZA	X Reno	Location maily used oley by t/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Confine Mini-Enc X Gloveba Non-Fria Description of Ae Containing Mater (ie. Thermal s insulation, surfac or other miscell  VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT OUT COMPOUND ACCOUSTICAL PLASTE TAR PIPE FITTINGS INSULAT DUCT INSULATION PIPE FITTINGS INSULAT DUCT INSULATION PIPE FITTINGS INSULAT	lainment with Negator, ig Procedure ble Procedure ble Procedure ssbestos- rial (ACM) ystems cing, VAT, laneous)  FION  ER  ION	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 495 SF 12,180 SF 25 SF 380 LF 12,425 SF 495 SF 18,220 SF 7,275 SF 25 SF 200 LF 665 SF 207 LF 4 SF 10 SF 45 LF 240 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  ST FLOOR-MECHANICAL ROOM  1ST FLOOR-MECHANICAL ROOM  1ST FLOOR-MECHANICAL ROOM  1ST FLOOR-BOILER ROOM  1ST FLOOR-BOILER ROOM  1ST FLOOR-BOILER ROOM  1ST FLOOR-BOILER ROOM	X Reno	Location mally used olely by tt/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Contention Mini-Enco X Gloveba Non-Fria Description of A Containing Mater (je. Thermal s insulation, surfac or other miscell VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC COVE BASE MASTIC JOINT COMPOUND ACCOUSTICAL PLASTE TAR PIPE FITTINGS INSULAT DUCT INSULATION CLOTH GASKETS PIPE FITTINGS INSULAT UIBRATION CLOTH GASKETS PIPE FITTINGS INSULAT DUCT INSULATION VAT & MASTIC	lainment with Negator, ig Procedure ble Procedure ble Procedure ssbestos- rial (ACM) ystems cing, VAT, laneous)  FION  ER  ION	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,5 SF 18,20 SF 7,275 SF 25 SF 200 LF 665 SF 207 LF 4 SF 10 SF 4 SF 10 SF 4 SF 10 SF 4 SF 10 SF 3,000 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLAZA-ENTIRE  ST FLOOR-MECHANICAL ROOM  1ST FLOOR-MECHANICAL ROOM  1ST FLOOR-BOILER ROOM  1ST FLOOR-BOILER ROOM  1ST FLOOR - BOILER ROOM  1ST FLOOR - BOILER ROOM  1ST FLOOR - CAFETERIA  1ST FLOOR - CAFETERIA	X Reno	Location mally used olely by tt/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Contention Mini-Enco X Gloveba Non-Fria Description of A Containing Mater (je. Thermal s insulation, surfac or other miscell VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC COVE BASE MASTIC JOINT COMPOUND ACCOUSTICAL PLASTE TAR PIPE FITTINGS INSULAT DUCT INSULATION PIPE FITTINGS INSULAT DUCT INSULATION PIPE FITTINGS INSULAT GASKETS PIPE FITTINGS INSULAT DUCT INSULATION VAT & MASTIC JOINT COMPOUND	lainment with Negator, ig Procedure ble Procedure ble Procedure ssbestos- rial (ACM) ystems cing, VAT, laneous)  FION  ER  ION	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 25 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 13,00 SF 14,00 SF 14,00 SF 15,700 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	
Scope of Work (Check all that apply)  Demolition  >3SF OR LF  X >160 SF OR  Location of Asbestos-containing Material (ACM)  TO BE ABATED in Facility (13)  3RD FLOOR - ENTIRE  2ND FLOOR - ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  PLAZA-ENTIRE  ST FLOOR-MECHANICAL ROOM  1ST FLOOR-MECHANICAL ROOM  1ST FLOOR-MECHANICAL ROOM  1ST FLOOR-BOILER ROOM  1ST FLOOR-BOILER ROOM  1ST FLOOR-BOILER ROOM  1ST FLOOR-BOILER ROOM	X Reno	Location mally used olely by tt/Custodial taff (12) No N/A  X  X  X  X  X  X  X  X  X  X  X  X  X	Full Contention Mini-Enco X Gloveba Non-Fria Description of A Containing Mater (je. Thermal s insulation, surfac or other miscell VAT & MASTIC PIPE FITTINGS JOINT COMPOUND COVE BASE MASTIC TAR VAT & MASTIC COVE BASE MASTIC JOINT COMPOUND TAR PIPE FITTINGS INSULAT VAT & MASTIC COVE BASE MASTIC COVE BASE MASTIC JOINT COMPOUND ACCOUSTICAL PLASTE TAR PIPE FITTINGS INSULAT DUCT INSULATION CLOTH GASKETS PIPE FITTINGS INSULAT UIBRATION CLOTH GASKETS PIPE FITTINGS INSULAT DUCT INSULATION VAT & MASTIC	lainment with Negator, ig Procedure ble Procedure ble Procedure ssbestos- rial (ACM) ystems cing, VAT, laneous)  FION  ER  ION	WAPPINGER ative Pressure  Amount (Specify SF or LF)  8,005 SF 75 LF 12,180 SF 495 SF 8,005 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,180 SF 12,5 SF 18,20 SF 7,275 SF 25 SF 200 LF 665 SF 207 LF 4 SF 10 SF 4 SF 10 SF 4 SF 10 SF 4 SF 10 SF 3,000 SF	REMOVAL X X X X X X X X X X X X X X X X X X X	REP	Abate	ment	Туре	

Completed by (Print or Type) BENJAMIN SANCHEZ	Title		OF OPER	RATIONS Signature	10		Jale .	1/2	28/11
City, State KEARNEY, NEW JERSEY					MORRISVILLE,		Date (	1/	20/11
Name of Registered Waste Hauler DJM TRANSPORT , LLC					Name of Regist GROWS LAND				
ST FLOOR STORAGE ROOM			X	VAT & MASTIC		300 31			
/ FLOOR STORAGE ROOM			X	PIPE FITTINGS		300 SF	- X		
LOOR HALLWAY			X	PIPE FITTINGS		20 LF	- X		



/			NOT	FICATION C	F ASBESTOS	ABATEMENT	The state of the state of	alistrici				
,			(P	Name	JAC 8:60-7 and of Building Ov	mer/Operator (2)	Partie   Date	(A)	(30)	1 5	a i	
Date of Notification (1)					CORPORATIO		III) E	Lo.	Ė		V I	
10001 1000 8216 921				Stroot	Address			-	-			
10 / 14 /1 Agencies Notified Type N	otification			1 HESS PLAZA								
				Ciby S	tate, Zip Code		<del>111-111 - ,</del>	JAN	7	4 7	012	had I
	itial Notification mended Notific					/ JERSEY 07095			-			hones
	ancellation	unon					1					
N   D	n Hold #9			Name	of Contact		Telephone Num	244		ONTR	OL &	
DCA E	MERGENCY N	OTIF	CATIC	N DAVID	CERULO			1	CEN	HNG		- Children - Andrews -
				FACILI	TY INFORMAT					ALC: CO.	- Harris	
Name of Facility Where Abatemen	t is Taking Pla	ce (3)				Type of Facility	(4) 12)					
							r 8 (Other than k	-12)				
HESS PLAZA						X Other (ie. p	rivate & commo	l. bldg	s., hor	nes, e	etc.)	
Charl Address		-				Square Feet	# of Floors	T			ig. Age	
Street Address 1 HESS PLAZA						187,000	13				42	
	ounty (6)			Count	y Code (7)	Current Use (Pri		ished	)			
	IIDDLESEX			(STATE	USE ONLY)	COMMERCIAL	SALVE GLOCKELL IN THE SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND SECOND S	- /01	-	-		
Name of Monitoring Firm Hired by	Building Own	er (8)	)		ASCM No.	Name of Abater PAR ENVIRONM	NENTAL CORPO	RATIO	ON			
HILLMANN ENVIRONMENTAL			SSE UE		17	Street Address	ENTAL CONFC			-		
Street Address						313 SPOOK RO	CK ROAD	10			-300	
1600 ROUTE 22 City, State, Zip Code		-				City, State, Zip C	ode					
UNIC	N, NEW JERS	EY 07	083			SUFFERN, NEV	YORK 10901	,				
Project Manager for Monitoring Firm		Telep	hone	Yumber		Telephone Num		nse N	lumbe	ſ		
MIKE NEHLSEN		10111011111111	377-56			845-369-7500	460					
Expected State Date (10)				on Date (11	12	Name of OSHA						
6 / 23 / /1 Month Day Yea	6000	onth	1	30/ Day	Year	QUALITIES						
Occupancy Status During Abatemer	t (Check only o	ne)				Street Address						
Facility Closed/Vacated	During Entire P	eriod	of Aba	ement	46300	1376 ROUTE 9	W					
Abatement Performed O	utside of Norma ION FRI. 6 PI	al Fac	ility Ho	urs - Descri	DO:	City, State, Zip C	ode	-				
X Other - Describe: N	ON FRI. 0 FI	W - Z.	70 74W	JA1. 4 00.			WAPPINGER:	S FAL	LS, N	1259	90	
Scope of Work (Check all that apply	) _ `					inment with Nega	live Pressure	17				
Demolition	X Reno	vatior	1	-	Mini-Enclo	r, Procedure						
>3SF OR LF X >160 SF OR				ř		le Procedure		- 63				
X >160 SF OR Location of	ls	Locat	ion	D	escription of As	bestos-	A SAME STATE OF			7	ment T	ype
Asbestos-containing		nally		(77)	ntaining Materi		Amount (Specify	REMOVAL	REPAIR	ENCAPSU	ENCLOSU	
Material (ACM)		olely I			(ie. Thermal sysulation, surfaci		SF or LF)	Į	I À	À	G	
TO BE ABATED in Facility (13)		taff (1			r other miscella			P				
(, ( ,		No						+	+	im	14	
							8,005 SF	X	+	+	1	
3RD FLOOR - ENTIRE		-	-	VAT & MAS			75 LF	X		$\vdash$		
3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE		-	-	JOINT COM			12,180 SF	X				
3RD FLOOR - ENTIRE			Х	COVE BASE	E MASTIC		495 SF	X	-	ŀ-	-	
3RD FLOOR - ENTIRE			-	TAR	TC -		25 SF 8,005 SF	X	+	1	1	
2ND FLOOR- ENTIRE		-		VAT & MAS			495 SF	x				
2ND FLOOR- ENTIRE 2ND FLOOR- ENTIRE		-		JOINT COM			12,180 SF	X				
2ND FLOOR- ENTIRE			X	TAR			25 SF	Х	-	_	-	
2ND FLOOR- ENTIRE					IGS INSULATI	ON	380 LF	X	+-	-	-	
PLAZA-ENTIRE			-	VAT & MAS			12,425 SF 495 SF	x	+-	+	-	
PLAZA-ENTIRE		-		COVE BASE			18,820 SF	X	1			
PLAZA-ENTIRE PLAZA-ENTIRE			1		CAL PLASTER	₹	7,275 SF	Х				
PLAZA-ENTIRE			1	TAR	• •		25 SF	X	-	-	-	
PLAZA-ENTIRE			-		IGS INSULATION	ON	200 LF 665 SF	X	-	-	-	
1ST FLOOR-MECHANICAL ROOM		_		DUCT INSU	IGS INSULATION	ON	207 LF	X	1	-		
1ST FLOOR-MECHANICAL ROOM 1ST FLOOR-MECHANICAL ROOM				VIBRATION		Western	4 SF	X				
1ST FLOOR-MECHANICAL ROOM			Х	GASKETS			10 SF	X	-	-	-	
1ST FLOOR -BOILER ROOM			-		IGS INSULATION	ON	45 LF	X	+-	+	+-	
IST FLOOR-BOILER ROCM			-	DUCT INSU			240 SF 3,000 SF	X	+	1	-	
1ST FLOOR - CAFETERIA			-	VAT & MAS			5,700 SF	X				
1ST FLOOR- CAFETERIA 1ST FLOOR - CAFETERIA				COVE BASE			175 SF	Х			-	
IST FLOOR - CAFETERIA			X	PIPE INSUL	ATION		25 LF	X	-	-	-	
			X	DUCT INSU	I A TION		770 SF	X	1	1	1	

13TH FLOOR - MER ROOM

Completed by (Print or Type) BENJAMIN SANCHEZ		OF OPE	RATIONS	Signature	XVI		Jale	10	114111	
City, State KEARNEY, NEW JERSEY	Title			Disposal 6/23/11-0	5/15/2012	City, State	ŁE, PA	Date		1,111
Name of Registered Waste Hauler DJM TRANSPORT , LLC	-	NJDEP Waste Hauler ID No. 26981		Cubic Yar	ds of Waste 1	GROWS LA	gistered Landfill NDFILL			
ST FLOOR STORAGE ROOM			X .	VALGINIA	43110		000 01	Ė		
FLOOR STORAGE ROOM			X	PIPE FITTINGS VAT & MASTIC			300 SF	- X	+-+	
JOR HALLWAY			Х	PIPE FITT			20 LF	X	+-+	



State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60-7 and 12:120-7)

1			,			Owner/Operator (	2)	4	or one way	and Saleshier		Teor.
Date of Notification (1)					ORPORA	TION			-		Ple	The same
11 / 4 Agencles Notified Type	/11 Notification			Street A 1 HESS	ddress PLAZA			i G	E	1	1/7	BIN
EPA F	Initial Notificatio	n		City, Sta	ate, Zip Co	ode	TIPS V					9/11
DEP X	Amended Notific		# 10			NEW JERSEY 0709	5	JAA	l n	1-0		
X DOH	On Hold			Name o	f Contact		Telephone Nu	mber	7	4 2	UZ	114/1
DCA	EMERGENCY I	OTIF	CATIO	N DAVID	CERULO							
				FACILIT	Y INFOR	MATION		SECT	00.0	WINL	-	1
Name of Facility Where Abatem	ent is Taking Pla	ice (3)				Type of Facili		[]	CENSI	NG	LA	
HESS PLAZA						School (I	ter 8 (Other than . private & comm	K-12)	minneg	- billion		
							- April 100 miles	cl. bldg	s., hor		tc.)	2
Street Address 1 HESS PLAZA						Square Feet 187,000	13			DIC	42 42	
City (5)	County (6)			0.500000000	Code (7)		rior if being dem	olished)	)			
WOODBRIDGE	MIDDLESEX			(STATE U			OFFICE ement Contract	n= (0)				
Name of Monitoring Firm Hired	by Building Owr	ner (8)			ASCM N		MENTAL CORF		ON			
HILLMANN ENVIRONMENTAL		-				Street Address		-				
Street Address 1600 ROUTE 22						313 SPOOK R						
City, State, Zip Code			700			City, State, Zip						
UN	IION, NEW JERS	_					W YORK 10901		la com b			
Project Manager for Monitoring Fir	m			Number		Telephone Nu		ense N	lumbei			
MIKE NEHLSEN			377-56			845-369-7500 Name of OSH	A Manitor	0				
Expected State Date (10)	100000		100	on Date (11) 30/	12		RONMENTAL					
		onth	1	Day Day	Ye	ar	200 P. (200 P.					
Occupancy Status During Abatem Facility Closed/Vacate	ent (Check only o	one)	of Abo	ement		Street Address						
Abatement Performed	Outside of Norm	enoo d al Faci	lity Ho	urs - Describe	:	ISTOTIOGIE						
X Other - Describe:	MON FRI. 6 P					City, State, Zip						ONOTALLE DES
E				_			WAPPINGE	RS FAL	LS, N	r 1259	90	
Scope of Work (Check all that app				-	100000000000000000000000000000000000000	ontainment with Neg Inclos,	ative Pressure					*/
Demolition	X Ren	ovation	1	X		bag Procedure						
>3SF OR LF X >160 SF OR				-	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	riable Procedure						
Location of	Is	Locat	ion			f Asbestos-		_	-	Abate		уре
Asbestos-containing	(CC)	mally				aterial (ACM)	Amount (Specify	REMOVAL	REPAIR	ENCAPSULE	ENCLOSURE	
Material (ACM) TO BE ABATED		solely I nt/Cus	•			il systems facing, VAT,	SF or LF)	Į	A	P	6	
in Facility (13)		Staff (1	***			cellaneous)		P	1	SE SE		
, 25, (1.0)	Yes	No	N/A					-	-	im	m	
		-			10		8,005 SF	×	+	-		
3RD FLOOR - ENTIRE			_	VAT & MASTI PIPE FITTING			75 LF	x	+			
3RD FLOOR - ENTIRE 3RD FLOOR - ENTIRE		-	X	JOINT COMP			12,180 SF	X				
3RD FLOOR - ENTIRE			X	COVE BASE			495 SF	X				
3RD FLOOR - ENTIRE			Х	TAR			25 SF	X	-	_	-	
2ND FLOOR- ENTIRE			Х	VAT & MASTI			8,005 SF	X	+	+	-	
2ND FLOOR- ENTIRE		-	X	JOINT COMP			495 SF 12,180 SF	- x	+		-	
2ND FLOOR-ENTIRE		-	X	TAR	JUND		25 SF	X				
2ND FLOOR- ENTIRE 2ND FLOOR- ENTIRE				PIPE FITTING	S INSUL	ATION	380 LF	Х				
PLAZA-ENTIRE			X	VAT & MASTI	IC		12,425 SF	X		_	_	
PLAZA-ENTIRE			Х	COVE BASE			495 SF	X	-	-	-	
PLAZA-ENTIRE		-	X	JOINT COMP		TER	18,820 SF 7,275 SF	X	+	1	-	
PLAZA-ENTIRE		-	X	ACCOUSTICATION TAR	- PLAS	TER	25 SF	1x	1		-	
PLAZA-ENTIRE PLAZA-ENTIRE		-	X	PIPE FITTING	S INSUL	ATION	200 LF	X				
1ST FLOOR-MECHANICAL ROOM	м			DUCT INSUL			665 SF	Х				
1ST FLOOR-MECHANICAL ROOM	М		X	PIPE FITTING		ATION	207 LF	X	-	-		
1ST FLOOR-MECHANICAL ROOM	M		X	VIBRATION C	CLOTH		4 SF	X	+	+-	-	
1ST FLOOR-MECHANICAL ROOM	M	-		GASKETS PIPE FITTING	ILISINI SE	ATION	45 LF	- x	+	-	-	
1ST FLOOR -BOILER ROOM		-	X	DUCT INSUL		-	240 SF	X	1			
1ST FLOOR-BOILER ROOM 1ST FLOOR - CAFETERIA		-	x	VAT & MASTI			3,000 SF	Х				
1ST FLOOR - CAFETERIA		-						X		1		
IST FLOOR - CAFETERIA			X	JOINT COMP	OUND		5,700 SF		-	-	-	
131 FLOOR - ON FICINI			Х	COVE BASE	MASTIC		175 SF	- X				
1ST FLOOR - CAFETERIA			X	COVE BASE PIPE INSULA	MASTIC TION		175 SF 25 LF	X	E	E		
			X X	COVE BASE	MASTIC TION ATION		175 SF	- X				

Completed by (Print or Type) BENJAMIN SANCHEZ	Title	Title DIRECTOR OF OPER			RATIONS			/	1/5	+/1
City, State KEARNEY, NEW JERSEY				Disposal I 6/23/11-0	5/15/2012	City, State		Date /	11.	1/4
Name of Registered Waste Hauler DJM TRANSPORT , LLC		NJDEP Hauler 26			ds of Waste 1	GROWS LAI	istered Landfill NDFILL			
IST FLOOR STORAGE ROOM			_ X	VAT & MA	ASTIC		300 SF			
ST FLOOR STORAGE ROOM	,	$\cdot$	X	PIPE FITT			13 LF 300 SF	- <del> </del>	$\dashv$	



State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT (Pursuant to NJAC 8:60-7 and 12:120-7) Name of Building Owner/Operator (2) HESS CORPORATION Date of Notification (1) Street Address /11 11 1 HESS PLAZA Type Notification Agencies Notified 2012 City, State, Zip Code Initial Notification EPA WOODBRIDGE, NEW JERSEY 07095 Amended Notification #10 DEP Cancellation DOL Telephone Number Name of Contact CONTROL & On Hold DOH EMERGENCY NOTIFICATION DAVID CERULO DCA FACILITY INFORMATION Type of Facility (4) Name of Facility Where Abatement is Taking Place (3) School (K-12) Subchapter 8 (Other than K-12) HESS PLAZA Other (ie. private & commcl. bldgs., homes, etc.) Bldg. Age Square Feet # of Floors Street Address 42 187,000 13 1 HESS PLAZA Current Use (Prior if being demolished) County Code (7) County (6) City (5) COMMERCIAL OFFICE (STATE USE ONLY) MIDDLESEX WOODBRIDGE Name of Abatement Contractor (9) ASCM No. Name of Monitoring Firm Hired by Building Owner (8) PAR ENVIRONMENTAL CORPORATION HILLMANN ENVIRONMENTAL Street Address Street Address 313 SPOOK ROCK ROAD 1600 ROUTE 22 City, State, Zip Code City, State, Zip Code SUFFERN, NEW YORK 10901 UNION, NEW JERSEY 07083 License Number Telephone Number Telephone Number Project Manager for Monitoring Firm 460 845-369-7500 908-377-5644 MIKE NEHLSEN Name of OSHA Monitor Sched. Completion Date (11) Expected State Date (10) QUALITY ENVIRONMENTAL 12 5/ /11 11 / Year Month Year Month Street Address Occupancy Status During Abatement (Check only one) 1376 ROUTE 9 W Facility Closed/Vacated During Entire Period of Abatement Abatement Performed Outside of Normal Facility Hours - Describe: City, State, Zip Code MON. - FRI. 6 PM - 2:30 AM Other - Describe: WAPPINGERS FALLS, NY 12590

Demolition  3SF OR LF  >160 SF OR	Renov	ration	Full Containment with N Mini-Enclos, X Glovebag Procedure Non-Friable Procedure						F
Location of Asbestos-containing Material (ACM) TO BE ABATED In Facility (13)	norm so Maint St	ocation nally used liely by /Custodial aff (12)	Description of Asbestos- Containing Material (ACM) (le. Thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	REMOVAL	MENCLOSURE	уре		
	Yes	No N/A							
	-	x	VAT & MASTIC	8,005 SF	X				
RD FLOOR - ENTIRE	-	- x	PIPE FITTINGS	75 LF	X				
RD FLOOR - ENTIRE		- X	JOINT COMPOUND	12,180 SF	X				
RD FLOOR - ENTIRE	-	×	COVE BASE MASTIC	495 SF	X				300
RD FLOOR - ENTIRE		- x	TAR	25 SF	X				
RD FLOOR - ENTIRE	$\rightarrow$	- x	VAT & MASTIC	8,005 SF	X				
ND FLOOR- ENTIRE		x	COVE BASE MASTIC	495 SF	Х				
ND FLOOR- ENTIRE	$\rightarrow$	- Â	JOINT COMPOUND	12,180 SF	X				
2ND FLOOR- ENTIRE	_	- x	TAR	25 SF	Х				
2ND FLOOR- ENTIRE		- Îx	PIPE FITTINGS INSULATION	380 LF	X	T			
2ND FLOOR- ENTIRE	$\rightarrow$	X	VAT & MASTIC	12,425 SF	X				
PLAZA-ENTIRE	-	- x	COVE BASE MASTIC	495 SF	X	T			
PLAZA-ENTIRE	-	- x	JOINT COMPOUND	18,820 SF	X				
PLAZA-ENTIRE	$\rightarrow$		ACCOUSTICAL PLASTER	7,275 SF	X				
PLAZA-ENTIRE		X	TAR	25 SF	X	T	T		15
PLAZA-ENTIRE	$\rightarrow$	X	PIPE FITTINGS INSULATION	200 LF	X				
PLAZA-ENTIRE			DUCT INSULATION	665 SF	X	T			
1ST FLOOR-MECHANICAL ROOM	_	X	PIPE FITTINGS INSULATION	207 LF	X				
1ST FLOOR-MECHANICAL ROOM		X	VIBRATION CLOTH	4 SF	X	T			
1ST FLOOR-MECHANICAL ROOM		X	GASKETS	10 SF	X				
1ST FLOOR-MECHANICAL ROOM		X	PIPE FITTINGS INSULATION	45 LF	X	T	100		
1ST FLOOR -BOILER ROOM		X	DUCT INSULATION	240 SF	X		1		
1ST FLOOR-BOILER ROOM		X	VAT & MASTIC	3,000 SF	X		T		
1ST FLOOR - CAFETERIA	_	X	JOINT COMPOUND	5,700 SF	X				320
1ST FLOOR- CAFETERIA		X	COVE BASE MASTIC	175 SF	X				
IST FLOOR - CAFETERIA		X	PIPE INSULATION	25 LF	X			T	
IST FLOOR - CAFETERIA		X	DUCT INSULATION	770 SF	X				
13TH FLOOR - MER ROOM		X		20 LF	X	1	T		- 988
1ST FLOOR HALLWAY		Х	PIPE FITTINGS	144 51	1.,	-			

ST FLOOR STORAGE ROOM			1x	PIPE FITTI	NGS		13 LF	X	
1ST FLOOR STORAGE ROOM			X	VAT & MA	STIC		300 SF	X	
Name of Registered Waste Hauler DJM TRANSPORT , LLC	-	NJDEP Hauler 26		Cubic Yard	s of Waste	Name of Reg GROWS LAN	istered Landfill IDFILL		
City, State KEARNEY, NEW JERSEY				Disposal D 6/23/11-05	/15/2012	City, State			
Completed by (Print or Type) BENJAMIN SANCHEZ	Title DIRE	CTOR	OF OPE	RATIONS	Signature	SAL		Date /	1/4/11

