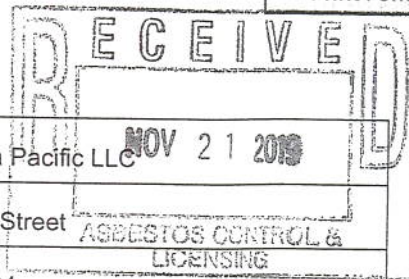


State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
(Pursuant to NJAC 8:60 and 12:120)



Date of Notification (1) 11/20/2019		Name of Building Owner/Operator (2) International Paper Company / Georgia Pacific LLC							
Agencies Notified	Type Notification	Street Address 6400 Poplar Avenue / 133 Peach Tree Street							
☒ EPA ☒ DEP ☒ DOL ☒ DOH ☐ DCA	☐ Initial ☒ Amended Amendment # 4 ☐ Emergency (including justification) ☐ Cancellation	City, State, Zip Code Memphis, TN 38197 / Atlanta, GA 30004							
		Name of Contact Dan Williams (Envirocon)	Telephone Number 314-600-8129						
FACILITY INFORMATION									
Name of Facility Where Abatement is Taking Place (3) Former Curtis Specialty Papers		Type of Facility (4) ☐ School (K-12) ☐ Subchapter 8 (Other than K-12) ☒ Other (i.e. private & commercial buildings, homes, etc.)							
Street Address Frenchtown Road		Square Feet 150,000	# of Floors Various						
City (5) Milford		Bldg. Age 70 +/-							
County (6) Hunterdon	County Code (7) (STATE USE ONLY)	Current Use (Prior if being demolished) Vacant (Abandoned)							
Name of Monitoring Firm Hired by Building Owner (8) Arcadis U.S., Inc.		ASCM No.	Name of Abatement Contractor (9) PRISM Response, LLC						
Street Address 1 Harvard Way, Unit 5		Street Address 102 Technology Lane							
City, State, Zip Code Hillsborough, NJ 0844		City, State, Zip Code Export, PA 15632							
Project Manager for Monitoring Firm Kevin Held		Telephone No. 908-526-1000	Telephone No. 7243253330						
Start Date (10) 4/8/2019		Scheduled Completion Date (11) 12/20/2019	License No. 01121						
Occupancy Status During Abatement (Check Only One) ☒ Facility Closed/Vacated During Entire Period of Abatement ☐ Abatement Performed Outside of Normal Facility Hours ☐ Other - Describe:		Name of OSHA Monitor PRISM Response, LLC							
		Street Address 70 Hillside Drive, Suite 200							
		City, State, Zip Code Drums, PA 18222							
Scope of Work (Check All That Apply)									
☐ ≥ 3 sf or ≥ 3 lf ☒ ≥ 160 sf or ≥ 260 lf		☐ Renovation ☒ Demolition							
		☐ Full Containment with Negative Pressure ☐ Mini-Enclosure ☐ Glovebag Procedure ☐ Non-Exempted (*) and Non-Friable Procedure							
Location of Asbestos-Containing Material (ACM) <u>TO BE ABATED</u> In Facility (13)	Is Location Normally Used Solely by Maintenance/Custodial Staff? (12)			Description of Asbestos Containing Material (ACM) (i.e. thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type			
	Yes	No	N/A			Removal	Repair	Encapsulate	Enclosure
SEE ATTACHED			X	SEE ATTACHED	ATTACHED	x			
Group D Bldg. 60 North Metal Stack			X	Friable Asbestos	2543	x			
CFA Building 74			X	Non-Friable Contaminated Bldg	45 Tons	x			
Materials									
Name of Registered Waste Hauler Waste Management		NJDEP Waste Hauler ID No. 17273	Cubic Yards of Waste 558	Name of Registered Landfill GROWS Landfill					
City, State Newark, NJ 07114		Disposal Date		City, State Morrisville, PA					
Completed by Jessica Wolfe		Title Admin. Support	Signature <i>Jessica Wolfe</i>			Date 11/20/2019			

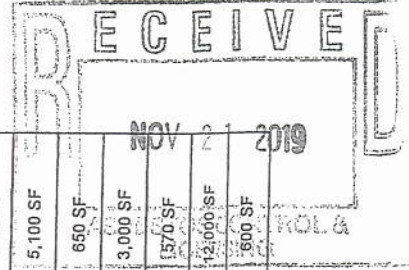
Attachment A: Remaining Regulated Materials
Table 1: Asbestos-Containing Materials Remaining in Site Buildings
Curtis Specialty Papers Site
Demolition Request for Proposal

Building	Material	Location	NESHAP Category	Quantity
MMA Basement				
46A	Grey window door caulk	West side of building, exterior door	Category II Non-Friable	1 door
48	Pipe fitting insulation debris	Along East wall, adjacent passageway between Buildings 6 and 48, behind large metal machines	Friable	2 sf
82	Caulk and glazing on 2-pane windows (2ft x 6 ft)	West side of building	Category II Non-Friable	17 windows
82	Caulk and glazing on tall single pane windows (9 ft x 2 ft)	West side of building	Category II Non-Friable	8 windows
82	Residue grey door caulk	West side of building, center opening where door used to be located	Category II Non-Friable	25 lf
MMA 1st Floor				
5	Transite debris associated with hoods	Around the holes left from the transite removal	Category II Non-Friable	3 sf
5	Caulk associated with fiberglass panels	Around doghouses, adjacent roof	Category II Non-Friable	260 lf of panels
6	Caulk associated with fiberglass panels	Around doghouses, adjacent roof	Category II Non-Friable	260 lf of panels
22	Electrical boxes	South side, along wall beneath staircase to roof	Category II Non-Friable	3 boxes
48	Pipe fitting insulation associated with fiberglass pipe insulation	Ceiling plenum, North side	Friable	Unknown
48	Pipe insulation	Ceiling plenum, North side	Friable	30 lf
51	Black pipe wrap	Exterior, North side	Category II Non-Friable	10 lf
	Debris pile (roofing)	Exterior, West side, dirt pile and ground with roofing debris scattered		Building 58 exterior
58	Caulking on interior block windows	SE side and interior between Buildings 48 & 56	Category II Non-Friable	8 lf
70	Exterior breaching debris	East side exterior, on metal machine	Friable	40 sf
73A (changing area)	Caulk associated with door window	South wall	Category II Non-Friable	1 door
74	Pipe insulation	Interior SW corner, exterior SW corner	Friable	25 lf interior 15 lf exterior
80	Debris pile	Poly pile and debris	Category II Non-Friable	125
82	2 pane windows (6 ft x 2 ft), exterior grey window caulk and glazing, interior window glazing	Along west wall	Category II Non-Friable	17 windows
128	3 pane metal door window	East and West sides	Category II Non-Friable	2 windows



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Curtis Specialty Papers Site
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Building	Material	Location	NESHAP Category	Quantity
128	4 x 2 pane metal window	East and North sides	Category II Non-Friable	2 windows
16	2 x 4 pane wood windows (window glazing)	MMA 2nd and 3rd Floor		
69	Caulk on door window	2nd floor, throughout	Category II Non-Friable	8 windows
		3rd floor, east side	Category II Non-Friable	1 door
		MMA Roof		
Main Mill	P12-white mag pipe insulation	throughout (including roof)	Friable	25,800 SF
Main Mill	White mag pipe insulation debris (P12)	throughout (including areas on roof)	Friable	17,850 SF
Main Mill	Defective pipe insulation (P12)	throughout (including areas on roof)	Friable	1,300 LF
Main Mill	TP9-transite panel	throughout (including areas on roof)	Category II Non-Friable	46,300 SF
Main Mill	MF13-grey mudded fittings on fiberglass line	Area 80, area 46A & area 10 roof	Friable	185 EA
Main Mill	Built-up roofing	Area 69 roof	Category I Non-Friable	2,700 SF
Main Mill	Perimeter/Penetration flashing	Area 69 roof	Category I Non-Friable	250 SF
Main Mill	RF36-built-up roofing	Area 32-roof	Category I Non-Friable	8,745 SF
Main Mill	Built-up roofing debris (RF36)	Area 32	Category I Non-Friable	850 SF
Main Mill	T44-silver/black flashing tar layer	Area 32-roof	Category I Non-Friable	570 SF
Main Mill	RF37-built-up roofing	Area 1-roof	Category I Non-Friable	8,745 SF
Main Mill	T43- silver/black flashing tar	Area 1-roof	Category I Non-Friable	1,050 SF
Main Mill	RF39-built-up roofing	Area 02-roof	Category I Non-Friable	7,200 SF
Main Mill	T46- silver/black flashing tar	Area 02-roof	Category I Non-Friable	700 SF
Main Mill	RF40-built-up roofing	Area 44-roof	Category I Non-Friable	5,100 SF
Main Mill	T47- silver/black flashing tar	Area 44-roof	Category I Non-Friable	650 SF
Main Mill	RF41-built-up roofing	Area 19-roof	Category I Non-Friable	3,000 SF
Main Mill	T48-silver/black flashing tar	Area 19-roof	Category I Non-Friable	1570 SF
Main Mill	RF42-built-up roofing	Area 51-roof	Category I Non-Friable	12,000 SF
Main Mill	T49- black flashing tar	Area 51-roof	Category I Non-Friable	600 SF



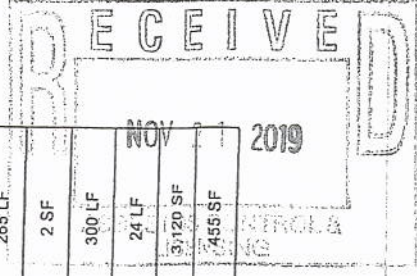
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Curtis Specialty Papers Site
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Building	Material	Location	NESHAP Category	Quantity
Main Mill	RF43- built-up roofing	Area 03-roof	Category I Non-Friable	14,150 SF
Main Mill	RF44- built-up roofing	Area 03-elevated roof	Category I Non-Friable	3,520 SF
Main Mill	C45-white caulk on ductwork	Area 03-roof	Category II Non-Friable	150 LF
Main Mill	C50-white window caulk	Area 03-roof	Category II Non-Friable	1080 LF
Main Mill	T50-silver/black flashing tar layer	Area 03-roof	Category I Non-Friable	2,150 SF
Main Mill	T51-silver/black flashing tar layer	Area 03-elevated roof	Category I Non-Friable	420 SF
Main Mill	RF49-built-up roofing	Area 03-elevated shack roof	Category I Non-Friable	185 SF
Main Mill	T52-black flashing tar	Area 47-roof	Category I Non-Friable	650 SF
Main Mill	Black flashing tar (T52) and roofing debris	Area 47	Category I Non-Friable	100 SF
Main Mill	RF47- built-up roofing	Area 17-roof	Category I Non-Friable	7,200 SF
Main Mill	Built-up roofing debris(RF47)	Area 17	Category I Non-Friable	150 SF
Main Mill	T53-silver/black flashing tar layer	Area 17-roof	Category I Non-Friable	840 SF
Main Mill	T54-black perimeter flashing tar	Area 58-roof	Category I Non-Friable	180 SF
Main Mill	RF50-built-up roofing	Area 04-roof	Category I Non-Friable	2,750 SF
Main Mill	T55-black/silver flashing tar	Area 04-roof	Category I Non-Friable	1,080 SF
Main Mill	RF56-black built-up roofing	Area 04-elevated roof	Category I Non-Friable	400 SF
Main Mill	RF51-built-up roofing	Area 21/22-roof	Category I Non-Friable	5,440 SF
Main Mill	RF52-silver built-up roofing	Area 21/22-elevated roof	Category I Non-Friable	400 SF
Main Mill	T56-silver/black flashing tar layer	Area 21/22-roof	Category I Non-Friable	450 SF
Main Mill	T57-silver tar coating	Area 21/22-roof	Category I Non-Friable	150 SF
Main Mill	RF53- built-up roofing	Area 22A-roof	Category I Non-Friable	1010 SF
Main Mill	RF54- built-up roofing	Area 70-roof	Category I Non-Friable	11,120 SF
Main Mill	RF58- built-up roofing	Area 70-shack roof	Category I Non-Friable	80 SF
Main Mill	T60-black flashing tar	Area 70-roof	Category I Non-Friable	1500 SF
Main Mill	T62-parapet flashing tar	Area 70-roof	Category I Non-Friable	235 LF



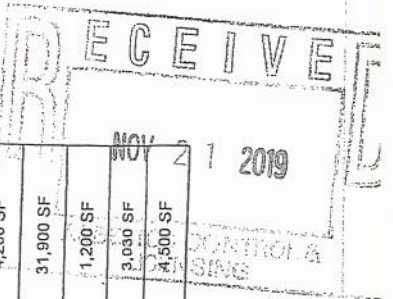
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Curtis Specialty Papers Site
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Building	Material	Location	NESHAP Category	Quantity
Main Mill	T63-breaching tar (over wool insulation)	Area 70, 6, 48, 7 & 5-roof	Category I Non-Friable	2,570 SF
Main Mill	C48-white seam duct caulk	Area 70-roof	Category II Non-Friable	150 LF
Main Mill	RF55- silver built-up roofing	Area 23-roof	Category I Non-Friable	900 SF
Main Mill	T61-silver/black flashing tar	Area 23-roof	Category I Non-Friable	460 SF
Main Mill	RF57- built-up roofing	Area 5 & 6-roof	Category I Non-Friable	33,200 SF
Main Mill	RF60- built-up roofing	Area 5-elevated roof	Category I Non-Friable	4,690 SF
Main Mill	T63A-perimeter/penetration flashing tar	Area 5 & 6-roof	Category I Non-Friable	4,520 SF
Main Mill	T64A-black perimeter flashing tar	Area 5-elevated roof	Category I Non-Friable	215 SF
Main Mill	C49-white seam caulk on corrugated fiberglass panels on elevated wall	Area 5-elevated roof	Category II Non-Friable	600 LF
Main Mill	G20-grey glue behind fiberglass panel pins holding up insulation under T63	Area 70, 6, 48, 7 & 5-roof	Category II Non-Friable	2,570 SF
Main Mill	MUD1-mudded material above fiberglass panels on elevated wall	Area 5-roof	Friable	16 LF
Main Mill	T65A-penetration flashing tar	Area 16-roof	Category I Non-Friable	42 SF
Main Mill	RF62-built-up roofing	Area 6-elevated roof	Category I Non-Friable	5,610 SF
Main Mill	T64-perimeter black flashing tar	Area 6-roof	Category I Non-Friable	550 SF
Main Mill	T65-black parapet flashing tar	Area 6, 48, 56, 7, 42, 52, 27, 28, 10, 82C-roof (1 SF every 2.5 LF)	Category I Non-Friable	474 SF
Main Mill	C51-light brown caulk on top of corrugated fiberglass elevated wall panels	Area 6-roof	Category II Non-Friable	260 LF
Main Mill	RF65-built-up roofing	Area 48-roof	Category I Non-Friable	18,400 SF
Main Mill	Built-up roofing debris (RF65)	Area 48	Category I Non-Friable	500 SF
Main Mill	T66-silver/black perimeter/penetration flashing tar	Area 48-roof	Category I Non-Friable	740 SF
Main Mill	C52-silver/grey caulk on seams	Area 48-roof	Category II Non-Friable	265 LF
Main Mill	C53-black/grey putty caulk on ends of metal conduit	Area 48-roof	Category II Non-Friable	2 SF
Main Mill	C54-black putty/caulk on duct seams	Area 48-roof	Category II Non-Friable	300 LF
Main Mill	RG7-white door rope gasket	Area 48-roof	Category I Non-Friable	24 LF
Main Mill	RF66-built-up roofing	Area 48-roof	Category I Non-Friable	3,120 SF
Main Mill	T67-black perimeter flashing tar	Area 48A-roof	Category I Non-Friable	455 SF



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Curtis Specialty Papers Site
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Building	Material	Location	NESHAP Category	Quantity
Main Mill	T68-black perimeter/penetration flashing tar	Area 56-roof	Category I Non-Friable	1,110 SF
Main Mill	RF68- silver/black built-up roofing	Area 59-roof	Category I Non-Friable	3,600 SF
Main Mill	T69-silver/black perimeter/penetration flashing tar	Area 59-roof	Category I Non-Friable	750 SF
Main Mill	C55-exterior white window caulk	Area 59-roof	Category II Non-Friable	140 LF
Main Mill	RF69-built-up roofing	Area 77-roof	Category I Non-Friable	3,600 SF
Main Mill	T70-black perimeter/penetration flashing tar	Area 77-roof	Category I Non-Friable	375 SF
Main Mill	RF70-built-up roofing	Area 15-roof	Category I Non-Friable	2,520 SF
Main Mill	T71-silver/black perimeter/penetration flashing tar	Area 15-roof	Category I Non-Friable	280 SF
Main Mill	T72-silver/black perimeter flashing tar	Area 63-roof	Category I Non-Friable	180 SF
Main Mill	RF72-built-up roofing	Area 07-roof	Category I Non-Friable	17,800 SF
Main Mill	Built-up roofing debris (RF72)	Area 07	Category I Non-Friable	25 SF
Main Mill	RF73-built-up roofing	Area 07 & 10-elevated roof	Category I Non-Friable	28,230 SF
Main Mill	RF94-silver built-up roofing	Area 07-roof	Category I Non-Friable	6,840 SF
Main Mill	T73-black perimeter/penetration flashing tar	Area 07-roof	Category I Non-Friable	2,720 SF
Main Mill	T74- black perimeter flashing tar	Area 07-roof	Category I Non-Friable	2,370 SF
Main Mill	T92-silver/black perimeter/penetration flashing tar	Area 07 & 10-elevated roof	Category I Non-Friable	915 SF
Main Mill	C56-exterior white caulk on fiberglass panel base seams	Area 07-roof	Category II Non-Friable	300 LF
Main Mill	C57-red caulk between all seam joints (wall, roof, floor)	Area 07-roof-HVAC	Category II Non-Friable	720 LF
Main Mill	MINS1-light grey insulation in metal panels on walls and all sides	Area 07-roof	Friable	1,800 SF
Main Mill	RF74-built-up roofing	Area 80 & 81 roof	Category I Non-Friable	42,400 SF
Main Mill	T75-black perimeter/penetration flashing tar	Area 80 & 81-roof	Category I Non-Friable	4,200 SF
Main Mill	RF75- built-up roofing	Area 80A-roof	Category I Non-Friable	31,900 SF
Main Mill	T76- black perimeter/penetration flashing tar	Area 80A-roof	Category I Non-Friable	1,200 SF
Main Mill	RF78-built-up roofing	Area 45-roof	Category I Non-Friable	3,030 SF
Main Mill	RF79-white asphalt shingle	Area 45-roof	Category I Non-Friable	4,500 SF



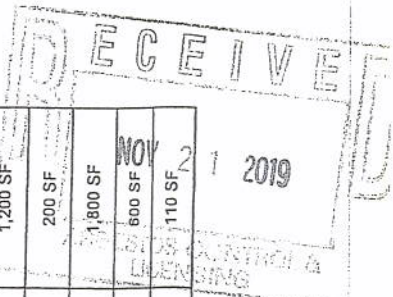
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Curtis Specialty Papers Site
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Building	Material	Location	NESHAP Category	Quantity
Main Mill	White asphalt shingle debris (RF79)	Area 45	Category I Non-Friable	350 SF
Main Mill	RF81-black tar paper vapor barrier	Area 45-roof	Category I Non-Friable	4,500 SF
Main Mill	T77-black perimeter/penetration flashing tar	Area 45-roof	Category I Non-Friable	1,000 SF
Main Mill	C59-white caulk on fiberglass panels	Area 45-roof	Category II Non-Friable	50 LF
Main Mill	T78-silver/black perimeter/penetration flashing tar	Area 61-roof	Category I Non-Friable	530 SF
Main Mill	WG78-interior glaze on 12-pane metal window	Area 61-roof	Category II Non-Friable	14 EA
Main Mill	RF83A-built-up roofing	Area 42/52-roof	Category I Non-Friable	5,500 SF
Main Mill	T79-black perimeter/penetration flashing tar	Area 42/52-roof	Category I Non-Friable	1,075 SF
Main Mill	RF83-silver built-up roofing	Area 27/28-roof	Category I Non-Friable	7,300 SF
Main Mill	T80-silver/black flashing tar	Area 27/28-roof	Category I Non-Friable	1,240 SF
Main Mill	RF84-built-up roofing	Area 22-roof	Category I Non-Friable	1,500 SF
Main Mill	T81-black perimeter flashing tar	Area 22-roof	Category I Non-Friable	320 SF
Main Mill	T82-black seam tar	Area 26 & 72-roof	Category I Non-Friable	3,500 LF
Main Mill	T84-black tar perimeter flashing tar	Area 45 bathroom roof, rear portion of 64C roof (Interior of area 80)	Category I Non-Friable	280 SF
Main Mill	RF85-built-up roofing	Area 64C roof (Interior of area 80)	Category I Non-Friable	260 SF
Main Mill	T83-black flashing tar	Area 64C roof (Interior of area 80)	Category I Non-Friable	65 SF
Main Mill	RF88-built-up roofing	Area 64B roof (Interior of area 80)	Category I Non-Friable	360 SF
Main Mill	T85-perimeter/penetration flashing tar	Area 64B roof (Interior of area 80)	Category I Non-Friable	25 SF
Main Mill	T86-perimeter/penetration flashing tar	Area 64 & 64A roof (Interior of area 80)	Category I Non-Friable	315 SF
Main Mill	T89-black perimeter/penetration flashing tar	Area 11 & 10 - roof	Category I Non-Friable	1,600 SF
Main Mill	RF91-built-up roofing	Area 11 & 10 - roof	Category I Non-Friable	15,000 SF
Main Mill	RF90-built-up roofing	Area 10 - roof	Category I Non-Friable	6,100 SF
Main Mill	T87-silver/black perimeter/penetration flashing tar	Area 10 - roof	Category I Non-Friable	1,260 SF
Main Mill	T88-silver/black perimeter/penetration flashing tar	Area 10 - roof	Category I Non-Friable	730 SF
Main Mill	WG79- interior green window glaze on 20 pane metal window	Area 10 & 11 - roof	Category II Non-Friable	116 EA

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Curtis Specialty Papers & Buildings

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Table 1: Asbestos-Containing Materials Remaining in Site Buildings
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Building	Material	Location	NESHAP Category	Quantity
Main Mill	C60-silver/red caulk on metal HVAC seams	Area 10 & 46 - roof	Category II Non-Friable	1,800 LF
Main Mill	RF102-built-up roofing	Area 10B - roof	Category I Non-Friable	2,250 SF
Main Mill	T98-black perimeter/penetration flashing tar	Area 10B - roof	Category I Non-Friable	300 SF
Main Mill	RF92-silver/black built-up roofing	Area 46 - roof	Category I Non-Friable	14,000 SF
Main Mill	RF96-black/silver asphalt roll-on	Area 46 - roof	Category I Non-Friable	330 SF
Main Mill	T90-silver/black flashing tar	Area 46 - roof	Category I Non-Friable	810 SF
Main Mill	WG80-interior white glaze on 12-pane metal window	Area 46 - roof	Category II Non-Friable	42 EA
Main Mill	T91-black perimeter/penetration flashing tar	Area 46A - roof	Category I Non-Friable	1,000 SF
Main Mill	WG81-light grey window caulk on elevator window roof	Area 46A - roof	Category II Non-Friable	4 EA
Main Mill	C61-white/tan caulk in parapet wall	Area 46A - roof (14" bead every 4')	Category II Non-Friable	100 LF
Main Mill	RF97-built-up roofing	Area 8/13 - roof	Category I Non-Friable	2,660 SF
Main Mill	T93-black perimeter/penetration flashing tar	Area 8/13 - roof	Category I Non-Friable	370 SF
Main Mill	T94-black perimeter/penetration flashing tar	Area 82A - roof	Category I Non-Friable	180 SF
Main Mill	RF99-built-up roofing	Area 82B - roof	Category I Non-Friable	2,360 SF
Main Mill	T95-black perimeter/penetration flashing tar	Area 82B - roof	Category I Non-Friable	800 SF
Main Mill	T96-black perimeter/penetration flashing tar	Area 82C - roof	Category I Non-Friable	180 SF
Main Mill	RF101-built-up roofing	Area 62 - roof	Category I Non-Friable	2,900 SF
Main Mill	T97-black perimeter/penetration flashing tar	Area 62 - roof	Category I Non-Friable	255 SF
Main Mill	RF105-silver built-up roofing	Area 60A - roof	Category I Non-Friable	4,200 SF
Main Mill	T99-silver/black perimeter/penetration flashing tar	Area 60A - roof	Category I Non-Friable	500 SF
Main Mill	T100-black/perimeter/penetration flashing tar	Area 20, 41, 43 & 60 - roof	Category I Non-Friable	1,200 SF
Main Mill	T102- black perimeter/penetration flashing tar	Area 60 - roof	Category I Non-Friable	200 SF
Main Mill	RF108-built-up roofing	Area 60 - lower roof	Category I Non-Friable	1,800 SF
Main Mill	RF107-built-up roofing	Area 20 - roof	Category I Non-Friable	600 SF
Main Mill	T101-black perimeter flashing tar	Area 20 - roof	Category I Non-Friable	110 SF



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Building	Material	Location	NESHAP Category	Quantity
Main Mill	RG9-tan rope gasket	Area 60- lower roof	Category I Non-Friable	250 LF
102	G6 - tan glue behind metal wall panels	Brick House		
102	P12 - loose aircell pipe insulation	Brick house- room 10	Category II Non-Friable	450 sf
102	9" x 9" white w/black streaks floor tile (FT2)	Brick house- room 17	Friable	9 LF
102	WC2 - exterior white window caulk	Brick house - room 14	Category I Non-Friable	75 sf
102	DC1 - exterior cream door caulk	Brick house - 1st and 2nd floor exterior	Category II Non-Friable	30 windows
102	RF1 - silver tar coating over metal	Brick house - 1st floor exterior	Category II Non-Friable	4 doors
102	FL1 - black flashing tar	Brick house - rear porch roof	Category I Non-Friable	380 sf
102	RF3 - grey asphalt roll-on (top layer)	Brick house - front porch roof	Category I Non-Friable	60 sf
102	FL2 - black flashing tar	Brick house - soffit roof	Category I Non-Friable	300 sf
102	TP1 - black transite panel in electric panel	Brick house - soffit roof	Category I Non-Friable	60 sf
102	T1 - tar coating over fiberglass duct to HVAC	Brick house - basement - electric panel	Category II Non-Friable	1 sf
102	C1 - cream caulk around conduit junction box	Brick house exterior - B side	Category II Non-Friable	12 sf
102	P11 - mag pipe insulation	Brick house - exterior - B side	Category II Non-Friable	1 lf
102	9" x 9" tan confetti floor tile (FT1)	Brick house - basement (debris on floor below chase)	Friable	25 lf
102	G5 - tan glue behind wall panel	Brick house - rooms 1, 2, 3, 4, 5 and 7	Category I Non-Friable	1,000 sf
		Brick house - room 13	Category II Non-Friable	400 sf
Other MMA Outbuildings and WWTPA				
Outbuildings	Electrical boxes (w/ one or more of the following: EC1, EC2, EC3, EBB1, EP11, EP3, IB1, EP12 and ABE11)	Out Buildings - throughout (multiple types of boxes w/ predominantly Culler & Hammer, GE & AB)	Category II Non-Friable	70 EA
Outbuildings	Pipe gaskets (PG1, PG4, PG5 & PG14)	Out Buildings-throughout	Category I Non-Friable	150 EA
107	PG1-pipe gasket	Well pump house 6	Category I Non-Friable	1 SF
107	BC1-dark grey caulk under metal wall frame	Well pump house 6	Category II Non-Friable	40 LF
110	T1-silver/black tar coating	Well pump house 2-roof	Category I Non-Friable	120 SF
111	RF1-built-up roofing	Oil tank building-roof	Category I Non-Friable	360 SF
111	PER1-black perimeter flashing	Oil tank building-roof	Category I Non-Friable	10 SF



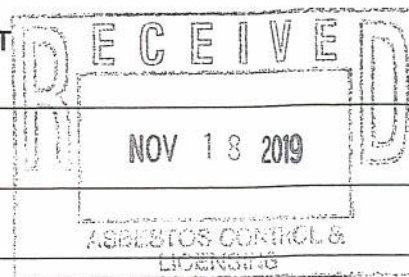
Attachment A: Remaining Regulated Materials
Table 1: Asbestos-Containing Materials Remaining in Site Buildings
Curtis Specialty Papers Site
Demolition Request for Proposal

Building	Material	Location	NESHAP Category	Quantity
111	PEN1-black penetration flashing	Oil tank building-roof	Category I Non-Friable	5 SF
111	P11-white calsil type pipe insulation and associated mudded fittings	Oil tank building (underground pipes w/ P11 run to the way to the Main Mill)	Friable	50 LF identifiable
111	Transite Pipe - underground	Runs from Building/Structure 111 to 60	Friable	50 LF identifiable
111	WG3-exterior white window glaze on 3-pane metal window	Oil tank building-exterior	Category II Non-Friable	4 windows
112	T4-black/ grey tar coating on roof fan	Large metal shed 2-roof	Category I Non-Friable	15 SF
Near 112	C7-red caulk between metal seams (between seam/seam)	HVAC1 & HVAC1	Category II Non-Friable	240 LF
Near 112	C8-white caulk between ductwork seams	HVAC1	Category II Non-Friable	60 LF
Near 112	C9-interior grey door caulk (on door)	HVAC1 & HVAC2	Category II Non-Friable	30 LF
Near 112	PS1-black pipe sealant coating	HVAC1 -exterior	Category II Non-Friable	5 SF
128	C10-interior white caulk on vent	Natural gas yard shed-exterior	Category II Non-Friable	5 LF
128	C11-exterior white door caulk	Natural gas yard shed-exterior	Category II Non-Friable	15 LF
128	C12-exterior white caulk along roof on edges	Natural gas yard shed-roof	Category II Non-Friable	10 SF
104	FT1-9"x9" black floor tile (in box)	Shed 1-room 1	Category I Non-Friable	1 box
104	DWG5-white window glaze on single pane door window	Shed 1 - A-side	Category II Non-Friable	1 door
104	T36-silver tar coating on metal roof	Shed 1-room 1	Category I Non-Friable	1,200 SF
104	PG6-cream pipe gasket	Shed 1 - room 1	Category I Non-Friable	1 gasket
118	Joint compound associated with SHR2	Sewer lift building - room 1	Category II Non-Friable	~500 SF
North of 111	WG4-white window glaze on 6-pane metal window	D-side of oil tank building - debris pile	Category II Non-Friable	1 window
67/68	WG14-exterior white window glaze on metal window		Category II Non-Friable	2 windows
121	R15-black asphalt roll-on	Waste pump house	Category I Non-Friable	640 SF
121	RF16-built-up roofing	Waste pump house	Category I Non-Friable	630 SF
66	TP5-transite panel	room 1 (room 4 walls)	Category I Non-Friable	125 SF
South of 66	TP5-transite panel	debris on road between Building 66 and clarifier	Category II Non-Friable	5 SF
East of 125	T14-seam tar on round concrete holding tank	Round concrete holding tank (between defoamer shed and clarifier tanks)	Category I Non-Friable	15 SF
83	T16-tar flashing on screws around perimeter	shed roof	Category I Non-Friable	3 SF

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NOV 21 2019
ASBESTOS CONTROL & LICENSING

Inv# 10180
 CK 10184 PAID

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



Date of Notification (1) 11 / 12 / 19		Name of Building Owner/Operator (2) Michael Franco		RECEIVED NOV 18 2019 ASBESTOS CONTROL & LICENSING					
Agencies Notified ☒ EPA ☒ DOLWD ☒ DOH ☐ DCA (NJAC 5:23-8)	Type Notification ☒ Initial ☐ Amended Amendment # _____ ☐ Emergency (including justification) ☐ Cancellation	Street Address [REDACTED]							
		City, State, Zip Code Haddonfield, NJ 08033							
		Name of Contact Michael Franco		Telephone Number					
FACILITY INFORMATION									
Name of Facility Where Abatement is Taking Place (3) Franco Residence				Type of Facility (4) ☐ School (K-12) ☐ Subchapter 8 (Other than K-12) ☒ Other (i.e., private and commercial buildings, homes, etc.)					
Street Address [REDACTED]									
City (5) Haddonfield				Square Feet 2,600	# of Floors 3				
				Bldg. Age 80					
County (6) Camden		County Code (7) (STATE USE ONLY)		Current Use (Prior if being demolished) Residence					
Name of Monitoring Firm Hired by Building Owner (8) Management & Enviro. Consulting Services		ASCM No.		Name of Abatement Contractor (9) Shade Environmental, LLC					
Street Address PO Box 341				Street Address 623 Cutler Avenue					
City, State, Zip Code Chesterfield, NJ 08515				City, State, Zip Code Maple Shade, NJ 08052					
Project Manager for Monitoring Firm Bill Weisgarber		Telephone No. 609-298-4070		Telephone No. 856-755-0099	License No. 00842				
Start Date (10) 11 / 22 / 19		Scheduled Completion Date (11) 11 / 25 / 19		Name of OSHA Monitor EMSL Analytical, Inc.					
Occupancy Status During Abatement (Check only one) ☒ Facility Closed/Vacated During Entire Period of Abatement ☐ Abatement Performed Outside of Normal Facility Hours - Describe Time of Abatement: _____ AM-_____ PM/ _____ PM-_____ AM				Street Address 200 Route 130 North					
				City, State, Zip Code Cinnaminson, NJ 08077					
Scope of Work (Check all that apply)									
☒ ≥3 sf or ≥3 lf ☐ ≥160 sf or ≥260 lf		☒ Renovation ☐ Demolition		☒ Full Containment with Negative Pressure ☐ Mini-Enclosure ☐ Glovebag Procedure ☐ Non-Exempted (*) and Non-Friable Procedure					
Location of Asbestos-Containing Material (ACM) <u>TO BE ABATED</u> IN Facility (13)	Is Location Normally Used Solely by Maintenance/Custodial Staff? (12)			Description of Asbestos Containing Material (ACM) (i.e., thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type			
	Yes	No	N/A			Removal	Repair	Encapsulate	Enclosure
Basement	☐	☒	☐	Duct Paper	20 SF	☒	☐	☐	☐
Porch	☐	☒	☐	Duct Paper	1 SF	☒	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐
Name of Registered Waste Hauler Freehold Cartage		NJDEP Waste Hauler ID No. 15939		Cubic Yards of Waste 1	Name of Registered Landfill Fairless Landfill				
City, State Freehold, NJ				Disposal Date 11/25/2019	City, State Morrisville, PA				
Completed By (Print or Type) Christina Fay		Title Vice President of Operations		Signature <i>Christina Fay</i>		Date 11/22/19			

2019-11-13 11:27

Shade Environmental 1 >> 609 633 0664

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NOV-10-2019

State of New Jersey
NOTIFICATION OF ASBESTOS ABATEMENT
 (Pursuant to NJAC 8:26 and 8:18)

Date of Notification (1) 11 / 13 / 19		Name of Building Owner/Operator (2) Judith Rutherford							
Agencies Notified ☒ EPA ☒ DOLWD ☒ DOH ☐ DCA (NJAC 5:23-8)	Type Notification ☒ Initial ☐ Amended Amendment # _____ ☒ Emergency (including justification) ☐ Cancellation	Street Address [REDACTED] City, State, Zip Code Woodbury, NJ 08098 Name of Contact Judith Rutherford Telephone Number							
FACILITY INFORMATION									
Name of Facility Where Abatement is Taking Place (3) Rutherford Residence		Type of Facility (4) ☐ School (K-12) ☐ Subchapter 8 (Other than K-12) ☒ Other (i.e., private and commercial buildings, homes, etc.)							
Street Address [REDACTED]		Square Feet 720	# of Floors 2						
City (5) Woodbury		Bldg. Age 71							
County (6) Gloucester		County Code (7) (STATE USE ONLY)							
Name of Monitoring Firm Hired by Building Owner (8) Management & Enviro. Consulting Services		Name of Abatement Contractor (9) Shade Environmental, LLC							
Street Address PO Box 341		Street Address 623 Cutler Avenue							
City, State, Zip Code Chesterfield, NJ 08515		City, State, Zip Code Maple Shade, NJ 08052							
Project Manager for Monitoring Firm Bill Welsgarber		Telephone No. 609-298-4070	License No. 00842						
Start Date (10) 11 / 21 / 19		Scheduled Completion Date (11) 11 / 25 / 19							
Occupancy Status During Abatement (Check only one) ☒ Facility Closed/Vacated During Entire Period of Abatement ☐ Abatement Performed Outside of Normal Facility Hours - Describe Time of Abatement: ____ AM - ____ PM / ____ PM - ____ AM		Name of OSHA Monitor EMSL Analytical, Inc. Street Address 200 Route 130 North City, State, Zip Code Cinnaminson, NJ 08077							
Scope of Work (Check all that apply)									
☒ ≥ 3 sf or ≥ 3 lf ☒ ≥ 150 sf or ≥ 250 lf		☒ Renovation ☐ Demolition ☐ Full Containment with Negative Pressure ☐ Mini-Enclosure ☐ Glovebag Procedure ☒ Non-Exempted (*) and Non-Friable Procedure							
Location of Asbestos-Containing Material (ACM) TO BE ABATED IN Facility (13)	Is Location Normally Used Solely by Maintenance/Custodial Staff? (12)		Description of Asbestos-Containing Material (ACM) (i.e., thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type				
	Yes	No			N/A	Removal	Repair	Encapsulation	Enclosure
Basement	☐	☒	☐	Floor Tile	619 SF	☒	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐
Name of Registered Waste Hauler Freshhold Cartage		NJDEP Waste Hauler ID No. 15939	Cubic Yards of Waste 5	Name of Registered Landfill Fairless Landfill					
City, State Freshhold, NJ		Disposal Date 11/26/2019		City, State Morrisville, PA					
Completed By (Print or Type) Christina Fay		Title Vice President of Operations		Signature [Signature]		Date 11/13/19			

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

Inv# 1183 PAID

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

CK 9025

Date of Notification (1) 11/11/19		Name of Building Owner/Operator (2) MS. S. GRWFEST		RECEIVED NOV 18 2019			
Agency Notified ☐ EPA ☐ DEP ☒ DOL ☒ DOH ☐ DCA	Type Notification ☒ Initial ☐ Amended Amendment # ☐ Emergency (including justification) ☐ Cancellation	Street Address [REDACTED]					
		City, State, Zip Code BELLEVILLE, NJ, 07109					
		Name of Contact MS. GRWFEST		Telephone Number [REDACTED]			
FACILITY INFORMATION							
Name of Facility Where Abatement is Taking Place (3) MS. GRWFEST			Type of Facility (4) ☐ School (K-12) ☐ Subchapter 8 (Other than K-12) ☒ Other (i.e. private & commercial buildings, homes, etc.)				
Street Address [REDACTED]							
City (5) BELLEVILLE			Square Feet 2500	# of Floors 2	Bldg. Age 1945		
County (6) ESSEX		County Code (7) (STATE USE ONLY)	Current Use (Prior if being demolished) RESIDENCE				
Name of Monitoring Firm Hired by Building Owner (8)		ASCM No.	Name of Abatement Contractor (9) Best Removal Inc				
Street Address			Street Address 450 South River St				
City, State, Zip Code			City, State, Zip Code Hackensack, N.J. 07601				
Project Manager for Monitoring Firm		Telephone No.	Telephone No. 201-329-7444	License No. 00388			
Start Date (10) 11/22/19	Scheduled Completion Date (11) 11/23/19		Name of OSHA Monitor Omega Environmental				
Occupancy Status During Abatement (Check only one) ☐ Facility Closed/Vacated During Entire Period of Abatement ☐ Abatement Performed Outside of Normal Facility Hours ☒ Other - Describe: 8:00AM TO 5:00PM			Street Address 280 Huyler St				
			City, State, Zip Code S. Hackensack, N.J. 07606				
Scope of Work (Check all that apply) ☒ ≥ 3 sf or ≥ 3 lf ☐ ≥ 160 sf or ≥ 260 lf ☒ Renovation ☐ Demolition ☒ Full Containment with Negative Pressure ☐ Mini-Enclosure ☐ Glovebag Procedure ☐ Non-Exempted (*) and Non-Friable Procedure							
Location of Asbestos-Containing Material (ACM) TO BE ABATED IN Facility (13)	Is Location Normally Used Solely by Maintenance/Custodial Staff? (12)		Description of Asbestos Containing Material (ACM) (i.e., thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type		
	Yes	No			N/A	Removal	Repair
BASSTOWN			X	VAT	80 SF	X	
Name of Registered Waste Hauler Best Removal Inc		NJDEP Waste Hauler ID No. 17109	Cubic Yards of Waste 2.1207	Name of Registered Landfill CUMBERLAND COUNTY LANDFILL			
City, State Hackensack, N.J. 07601		Disposal Date 11/25/19	City, State NEWBURGH, PA. 17240				
Completed by J. MAIORANO	Title Estimator	Signature [Signature]	Date 11/11/19				

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

CK #1255

Date of Notification (1) 11 / 18 / 19		Name of Building Owner/Operator (2) Verizon	
Agencies Notified ☒ EPA ☒ DOLWD ☒ DHSS ☐ DCA (NJAC 5:23-8)	Type Notification ☒ Initial ☐ Amended Amendment # _____ ☐ Emergency (including justification) ☐ Cancellation	Street Address 1 Verizon Way City, State, Zip Code Basking Ridge, NJ Name of Contact Joseph Hanley Telephone Number 301-802-5112	

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ASBESTOS CONTROL & ABATEMENT DIVISION

FACILITY INFORMATION			
Name of Facility Where Abatement is Taking Place (3) Verizon		Type of Facility (4) ☐ School (K-12) ☐ Subchapter 8 (Other than K-12) ☒ Other (i.e., private and commercial buildings, homes, etc.)	
Street Address 1067 Stuyvesant Avenue		Square Feet 5,000	
City (5) Union, NJ 07083		# of Floors 1	Bldg. Age 50
County (6) Union	County Code (7)(STATE USE ONLY)	Current Use (Prior if being demolished)	
Name of Monitoring Firm Hired by Building Owner (8) USA Environmental Management Inc.		Name of Abatement Contractor (9) JVN Restoration Inc	
Street Address 8436 Enterprise Avenue		Street Address 47 Foster Road	
City, State, Zip Code Philadelphia, PA 19153		City, State, Zip Code Staten Island NY 10309	
Project Manager for Monitoring Firm Mark Jenkins		Telephone No. 215-365-5810	License No. 00774
Start Date (10) 12 / 09 / 19	Scheduled Completion Date (11) 12 / 30 / 19	Name of OSHA Monitor Testor Tech	
Occupancy Status During Abatement (Check only one) ☐ Facility Closed/Vacated During Entire Period of Abatement ☒ Abatement Performed Outside of Normal Facility Hours - Describe Time of Abatement: _____AM-_____PM/5:00PM-1:30AM		Street Address 10 59 Jackson Avenue	
		City, State, Zip Code LIC NY 11101	

Scope of Work (Check all that apply)

☒ ≥3 sf or ≥3 lf	☒ Renovation	☐ Full Containment with Negative Pressure
☐ ≥160 sf or ≥260 lf	☐ Demolition	☐ Mini-Enclosure
		☒ Glovebag Procedure
		☐ Non-Exempted (*) and Non-Friable Procedure

Location of Asbestos-Containing Material (ACM) TO BE ABATED IN Facility (13)	Is Location Normally Used Solely by Maintenance/Custodial Staff? (12)			Description of Asbestos Containing Material (ACM) (i.e., thermal systems insulation, surfacing, VAT, or other miscellaneous)	Amount (Specify SF or LF)	Abatement Type			
	Yes	No	N/A			Removal	Repair	Encapsulate	Enclosure
Basement Meter Room / Hallway	☒	☐	☐	Pipe Insulation and fittings	85 LF	☒	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐
	☐	☐	☐			☐	☐	☐	☐

Name of Registered Waste Hauler Newark Carting		NJDEP Waste Hauler ID No. NJ-566	Cubic Yards of Waste 10	Name of Registered Landfill G.R.O.W.S., Inc.	
City, State Newark, NJ		Disposal Date 12/31/2019	City, State Morrisville, PA		
Completed By (Print or Type) Ralph Barnhardt	Title Project Manager	Signature 	Date 11-18-19		