Appendix G-3

Miscellaneous Material Profile and BOLs

 Creosote timbers were disposed of at Clean Earth of New Jersey, Inc. Bill of lading is identified by the date material was transported off-site to Clean Earth of New Jersey, Inc.

Clean Earth of North Jersey, Inc.

115 Jacobus Avenue, Kearny, NJ 07032 (973) 344-4004

Approval Code D) _____ B) ___ Generic Code D) B) NON-HAZARDOUS WASTE PROFILE SHEET Customer # PPG234 LSR# A. GENERATOR INFORMATION Generator's Name PPG Industries Master WPS Mailing Address 440 College Park Drive, Monroeville, PA 15146 Technical Rep. Initials RM Waste Pickup Address 18 Chapel Ave. Jersey City, NJ 07305 Approval Date Tech Contact Jody Overmyer Phone 724-325-5070 Broker Name (if applicable) Process Generating Waste Site Remediation Common Name of Waste NonHazardous Creosote Timbers B. PHYSICAL/CHEMICAL CHARACTERISTIC **Physical State** Flash Point (F/CC Liquids) Odor × Solid □ <100 ☐ Liquid ≥100 ≤140 Powder >140 <u><</u>200 Describe very faint creosote fragrance Semi-Solid x >200 Single Phase Bi-Layered Ignitability (Solids) Yes 🗷 No Gas/Aerosol Corrosivity (pH) Reactivity (PPM) Color/Visual Description brown/black creosote wodden timber **Total Cyanides** ≤.2.0 2.01 - 5.0 Amenable Cyanides _____ None 5.01 - 9.0 x Reactive Sulfides 9.01 - 12.49 None ≥12.50 Water Reactive Yes 🗷 No Exact pH Air Reactive Yes X No Shock Sensitive Yes 🗷 No Generates Toxic fumes when Yes X No mixed with Water, Acid or Base C. CHEMICAL COMPOSITION Creosote Timbers sized to less than 5 feet Rock masonry debris < 3'x3'x3' See Data sets L1905961, PPG SITE 107 WC SAMPLES 2.14.19 E17 TOTAL 100 Please note: the total in the Range Min.-Max. column must equal 100%. E. SHIPPING INFORMATION D. HAZARDOUS CHARACTERISTICS Radioactive Bulk Liquid Drums (Steel) Compressed Gas Infectious **✗** Bulk Solid Drums (Poly) Flammable Solid Toxic ☐ Bulk Sludge Organic Peroxide Explosive ☐ Shock Sensitive ☐ Totes Pyrophoric Reactive Metals Other Describe Oxidizer via rolloff None of the above Quantity 50 tons Per event

OFFICIAL USE ONLY

Yes No

F. <u>OSH/SARA 31</u>	<u> 3 REQUIREMENTS</u>			
1. Health Ha	zard 🔲 Immediate (Acute) Haza	ard Delayed	(Chronic) Hazard 💌 None	
2. Identify wh	nat chemicals and chemical catego	ries as defined in 40 (CFR Part 372 as well as the concen	tration in the waste stream.
-				
•	y OSHA (29 CFR Part 1910 Subpa	art Z) Toxic and Hazai	rdous Substances in the waste strea	am. List substance and %.
none				
-				
G. <u>SHIPPING INF</u>	<u> FORMATION</u>			_
Is this a US DOT	Hazardous Material? Yes [× No		
Proper DOT ship	ping name Non Regulated Materia	I		
Hazard Class n/a	a UN/NA # n	ı/a	Packing Group n/a	RQ n/a
H. WASTE DESC	PRINTION			
	Hazardous Waste? ☐ Yes	× No		
	_		ha-andana marka O	^
If yes, explain	atment residue from a previously lis			
Is this waste a haz	zardous waste as defined by any st	ate or local regulatior	ns?	
Does this waste c	ontain any PCBs? ☐ Yes 🗷 N	o If yes, indicate le	vel TSCA Regulat	ted?
Does this waste c	ontain any Herbicides, Pesticides, I	Dioxin or Residue the	reof? Yes No	
		n subject to managem	nent under National Emission Stand	ards for Benzene Waste
	vided in 40 CFR Part 61? If yes, Benzene concentration			
• •	cial handling instructions for the dis inal disposal to be Republic Cones	•	_x_YesNo sted	
	· · ·	togar Er . Oob reques		
I. <u>SPECIAL HANI</u>	<u>DLING COMMENTS</u>		J. <u>OFFICIAL USE ONLY</u>	<u>Approval Committee</u> Env
				Ops
				Tech
				<u> </u>
K. <u>WARRANTY</u>			/ 	
			ey (CENJ) for treatment, storage an dous waste or toxic substances and	
and hold Clean Ea	arth of North Jersey (CENJ) harmle	ess from any costs, da	amages or other liabilities resulting f	
	nd conditions of this Waste Materia n this Waste Material Profile Sheet		ared by other individuals. By signin	a below. I certify that all
information, include			urate representation of the waste ar	
hazards.				
			\bigcap	
3/12/2019	Jody Overmyer	Remediat	ion Project Engineer	sampl
Date	Printed Name	Title	Generator Sic	natuke es

Waste Profile CBU Sheet Addendum

Generato	or Name <u>I</u>	PPG Industries			
Address	40 Colle	ge Park Drive, Monroeville, PA 15146			
	18 Chap	el Ave. Jersey City, NJ 07305			
	Nonhaza	ardous Creosote Timbers			
Custome	r Name	PPG Industries			
Approval	Number				
Does you	ır waste s	tream contain any of the below constituen	its? 💌 Yes	□No	
If ves. inc	licate eith	er less than the listed value or state the a	ctual level in	the appropriate colu-	mn

Constituent	PPMW*	Less Than	Actual Level
Arsenic	4,000	X	
Cadmium	4,000	X	
Chromium +6	21,400	X	
Lead	80,000	X	
Mercury	80	X	
Beryllium	800	X	
Nickel	80,000	X	
Benzene	400	X	
Chlorobenzene	400	X	
Cumene	960	X	
Ethylene Glycol	56,000	X	
Methanol	4,800	X	
Methylene Chloride	880	X	
Methyl Ethyl Ketone	800	X	
Methyl Isobutyl Ketone	1,360	X	
Phenol	1,360	X	
Tetrachloroethylene	400	X	
Toluene	560	X	
Trichloroethylene	480	X	
Xylene	1,200	X	

^{*}mg/Kg

Certification

I certify that the information provided to Clean Earth of North Jersey is complete and is an accurate representation of the waste.

Generator's	Manne Pringt	Jody Overmyer
Signature	Lody La	
	V &	es

print or type. (Form des NON-HAZARDOUS WASTE MANIFEST	1. Generator ID No	NJR(00076158		2. Page 1 of	\$12-	494-4519	سأمفينسا	7/4	13/13
Generator's Name and Mai		PPG Insustries 440 College Par Monroeville, PA			18 Cha	(if different that sustries pel Ave City, NJ	07305		
enerator's Phone:	me		-		<u> </u>		U.S. EPA ID	Number	ki imaaacaaataa
	ransport inc						U.S. EPA ID	Number	NJR986628162
. Transporter 2 Company Na	me						U.S. EFAID	Marriner	
. Designated Facility Name	and Site Address	Clean Earth		h Jersey.	Inc.	and the second s	U.S. EPA ID	Number	
acility's Phone: 97334	44004	Kearny NJ I	07032					<u> </u>	NJD991291105
9a. 9b. U.S. DOT Descri		er Shipping Name, Hazard Clas	ss, ID Number	,	10. Conta	ners Type	11. Total Quantity	12. Unit Wt./Vol	
	olids, D.O.T.	Non-regulated			4	CM	20	405	ID27
2.									
3.									
						-			
4.									
13. Special Handling Instruction (1) 193080337 - No.							Orde	n#. 2219)213 - Note:
13. Special Handling Instruction (1) 193080337 - No.	n hazardous cr TIFICATION: I certii		ve on this man	nifest are not su	ubject to federal regulations	of for reporting	proper disposal		s Waste.
13. Special Handling Instruction (1) 193080337 - No. 14. GENERATOR'S CER Generator's Offeror's Printer	n hazardous cr TIFICATION: I certi d/Typed Name	ecrote timber y the materials described abov on bihilf f			Signature	Gel	proper disposal		
13. Special Handling Instruction (1) 193080337 - No. 14. GENERATOR'S CER Gene ator's/Offeror's Printe Charles (Special Control of	TIFICATION: I certif d/Typed Name	y the materials described above on bihilf factors.		;	m U.S. Port of	of for reporting GU entry/exit: aving U.S.	proper disposal		s Waste. Month Day
13. Special Handling Instruct (1) 193080337 - No. 14. GENERATOR'S CER Generator's/Offeror's Printe 2. A. Sipments Transporter signature (for all transporter 1 Printed/Typer	TIFICATION: I certif d/Typed Name L. Felli imports only): ment of Receipt of M.	y the materials described above on bihilf factors.		Export froi	m U.S. Port of	GU entry/exit:	proper disposal		s Waste. Month Day 2 / 8 Month Day
13. Special Handling Instruct (1) 193080337 - No. 14. GENERATOR'S CER Generator's/Offeror's Printe Charles 15. International Shipments Transporter signature (for a 16. Transporter Acknowledge)	TIFICATION: I certiful diffusion of the certiful of the certif	y the materials described above on bihilf factors.		Export froi	m U.S. Port of Date lea	GU entry/exit:	proper disposal		s Waste. Month Day 2 [/ 8]
13. Special Handling Instruct (1) 193080337 - No. 14. GENERATOR'S CER Generator's/Offeror's Printe 15. International Shipments Transporter signature (for offeror) 16. Transporter 1 Printed/Typer 17. Discrepancy 17. Discrepancy Indicate	TIFICATION: I certiful diffusion of the certain of	y the materials described above on bihilf factors.		Export froi	m U.S. Port of Date les	entry/exit:aving U.S.	proper disposal	of Hazardous	s Waste. Month Day 2 / 8 Month Day About Day 1 / 8
13. Special Handling Instruct (1) 193080337 - No. 14. GENERATOR'S CER Generator's/Offeror's Printe Language Center of the Control of the Co	TIFICATION: I certification: I certifica	y the materials described above on behalf factorials. Yellow yel	ſ fPG	Export froi	m U.S. Port of Date less Signature Signature Residue	entry/exit:aving U.S.	proper disposal	of Hazerdous	Month Day 2 / 8 Month Day 2 / 8 Month Day 2 / 8 Month Day
13. Special Handling Instruct (1) 193080337 - No. 14. GENERATOR'S CER Generator's/Offeror's Printe Language Center of the Control of the Co	TIFICATION: I certification: I certifica	y the materials described above on behalf factorials. Yellow yel	ſ fPG	Export froi	m U.S. Port of Date least Signature Signature Residue	entry/exit:aving U.S.	proper disposal	of Hazardous	Month Day 2 / 2 Month Day 2 / 2 Month Day 2 / 3 Month Day Full Reject
13. Special Handling Instruct (1) 193080337 - No. 14. GENERATOR'S CER Generator's/Offeror's Printe 2	TIFICATION: I certiful diffyped Name Exports only): ment of Receipt of M. I Name I Space Senerator) Facility (or Generator)	y the materials described above on behalf factorials. Yellow yel	fP6 [Export from	m U.S. Port of Date least Signature Signature Residue	entry/exit:aving U.S.	proper disposal	of Hazardous	Month Day 2 / 2 Month Day 2 / 2 Month Day 2 / 3 Month Day Full Reject