



GENERATOR'S WASTE MATERIAL PROFILE SHEET

PLEASE PRINT IN INK OR TYPE (EITa, 12-ptich)



LCH

K 37930

Waste Profile Sheet Code

CWM Location of Original: (SHADED AREAS FOR CWM USE ONLY)

CWM Sales Rep. #

A. GENERAL INFORMATION

1. Generator Name: PPG Industries, Inc. 2. Generator USEPA ID: LAD008086506
3. Facility Address: P O Box 1000 4. Generator State ID: GD-019-0495
Lake Charles, LA 70602
5. Zip Code: 70602
6. Technical Contact: W. H. Cooper 7. Title: Env. Control spec. 8. Phone: (318) 491-4250

B. MAIL CHEMICAL WASTE MANAGEMENT, INC. INVOICES TO

1. ☒ Generating Facility (A, above), or
2. Company Name: 3. Phone: () -
4. Address: 5. Zip Code:

C. 1. NAME OF WASTE Solids contaminated with chlorinated hydrocarbons

2. PROCESS GENERATING WASTE Derivatives area

3. Is this waste a Dioxin listed waste as defined in 40 CFR 261.31 (e.g., F020, F021, F022, F023, F026, F027, or F028)?

☐ Yes ☒ No If yes, DO NOT COMPLETE this form. Contact your Chemical Waste Management, Inc. sales representative for assistance.

D. PHYSICAL CHARACTERISTICS OF WASTE

1. Color: Tan/Dk Bwn 2. Does the waste have a strong incidental odor? ☒ No ☐ Yes If known, describe: 3. Physical State @ 70°F: ☒ Solid ☐ Semi-Solid ☐ Liquid ☐ Powder Other: 4. Layers: ☐ Multilayered ☐ Bi-layered ☒ Single Phased 5. Specific Gravity: Range: 0.8 - 1.2 6. Free Liquids: ☐ Yes ☒ No Volume: %

7. pH: ☐ ≤ 2 ☐ > 2-4 ☐ 4-7 ☐ 7 ☐ 7-10 ☐ 10- < 12.5 ☐ ≥ 12.5 ☐ Range ☒ NA

8. Liquid Flash Point: ☐ < 73°F ☐ 73-99°F ☐ 100-139°F ☐ 140-199°F ☐ ≥ 200°F ☒ None ☐ Closed Cup ☐ Open Cup

E. CHEMICAL COMPOSITION

1. Solids (soil, dirt, shell, lumber, ceramic packing, carbon, drums (steel and plastic))
Chlorinated hydrocarbons to include any/all:
1,1-Dichloroethane
1,2-Dichloroethane
1,1,1,-Trichloroethane
Trichloroethene
Tetrachloroethene
Carbon Tetrachloride
Hexachlorobutadiene
Various C2-Cs Chlorinated hydrocarbons

RANGE
MIN. - MAX.
99.9 - 99.9+ %
0 - 0.10 %
- %
- %
- %
- %
- %
- %
- %

Please note: The chemical composition total in the maximum column must be greater than or equal to 100%.

TOTAL: 100+ %

2. Indicate if this waste contains any of the following:

NONE or LESS THAN or ACTUAL
PCB's ☐ ☒ < 50 ppm ppm
Cyanides ☒ ☐ < 50 ppm ppm
Phenolics ☒ ☐ < 50 ppm ppm
Sulfides ☒ ☐ < 50 ppm ppm

F. METALS Indicate if this waste contains any of the following:

1. ☒ EXTRACT/TCLP or 2. ☐ Total
METAL LESS THAN or ACTUAL
(Parts Per Million)
Arsenic ☒ < 5 ☐ < 500
Barium ☒ < 100
Cadmium ☒ < 1 ☐ < 100
Chromium ☒ < 5
Lead ☒ < 5 ☐ < 500
Mercury ☒ < 0.2 ☐ < 20
Selenium ☒ < 1 ☐ < 100
Silver ☒ < 5
Chromium-Hex ☒ < 5 ☐ < 500
Copper ☒ < 5
Nickel ☒ < 5 ☐ < 134
Thallium ☒ < 5 ☐ < 130
Zinc ☒ < 5 UNK

GENERATOR'S WASTE MATERIAL PROFILE SHEET (Continued)

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G. OTHER HAZARDOUS CHARACTERISTICS

- Is this waste a listed solvent waste as defined by 40 CFR 261.31 (F001, F002, F003, F004, or F005)? ☐ Yes ☒ No
- Does this waste contain greater than 1000 ppm total halogenated organic compounds? ☐ Yes ☒ No
- Indicate if this waste is any of the following:

☐ RCRA Reactive	☐ Radioactive
☐ Water Reactive	☐ Etiological
☐ Explosive	☐ Pesticide Manufacturing Waste
☐ Shock Sensitive	☐ Other _____
☐ Pyrophoric	☒ None of the above

H. COMPLETE ONLY FOR WASTES INTENDED FOR FUELS or INCINERATION

	LESS THAN	or	ACTUAL
Beryllium	☐ < 5000 ppm		_____ ppm
Potassium	☐ < 5000 ppm		_____ ppm
Sodium	☐ < 5000 ppm		_____ ppm
Total Bromine	☐ < 2 %		_____ %
Total Chlorine	☐ < 35 %		_____ %
Total Fluorine	☐ < 1 %		_____ %
Total Sulfur			_____ %

I. OPTIONAL — RECLAMATION, FUELS, OR INCINERATION

PARAMETERS Provide if information is available.

Range

- Heat Value (BTU/lb): _____ 2. Water: _____ %
- Viscosity (cps): _____ @ _____ °F ☐ 100°F ☐ 150°F
- Ash: _____ % 5. Settleable solids: _____ %
- Vapor Pressure @ STP (mm/Hg): _____
- Is this waste a pumpable liquid? ☐ Yes ☐ N
- Type of pump? _____
- Can this waste be heated to improve flow? ☐ Yes ☐ N
- Is this waste soluble in water? ☐ Yes ☐ N
- Particle size: Will the solid portion of this waste pass through a 1/8 inch screen? ☐ Yes ☐ No

J. TRANSPORTATION INFORMATION

- Is this a DOT Hazardous Material? ☒ Yes ☐ No 2. Anticipated Annual Volume/Units: 1000T / YR
- Proper Shipping Name: Hazardous waste, Solid, n.o.s., ORM-E, NA9189, RQ(D019, D028, D029, D033, D039, D040)
- Hazard Class: ORM-E 5. I.D. #: NA9189
- Additional Description: (D019, D028, D029, D033, D039, D040)
- Method of Shipment: ☐ Bulk Liquid ☒ Bulk Solid ☐ Drum (Type/Size): _____ / _____ Other: _____
- CERCLA Reportable Quantity (RQ): 1 9. RQ Units (lb/kg): 1b
- USEPA Hazardous Waste? ☒ Yes ☐ No 11. USEPA Hazardous Waste Number(s): D019, D028, D029, D033, D039, I
- State Hazardous Waste? ☒ Yes ☐ No 13. State Hazardous Waste Number(s): Same as above

K. SPECIAL HANDLING INFORMATION

☐ Additional Page(s) Attached

L. GENERATOR CERTIFICATION I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste material, and all relevant information regarding known or suspected hazards in the possession of the generator has been disclosed.

1. Gerald L. Perry
Signature

2. _____
Env. Control Specialist
Title

3. Gerald L. Perry
Name (Type or Print)

4. November 12, 1990
Date



Chemical Waste Management, Inc.

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6. Free Liquids: ☐ Yes ☒ No Volume: %

7. pH: ☐ ≤ 2 ☐ > 2-4 ☐ 4-7 ☐ 7 ☐ 7-10 ☐ 10- < 12.5 ☐ ≥ 12.5 ☐ Range ☒ NA

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E. CHEMICAL COMPOSITION

	RANGE		
	MIN.	MAX.	
1. Solids (soil, dirt, shell, lumber, ceramic packing carbon, drums (steel and plastic))	99.9	99.9+	%
Chlorinated hydrocarbons to include any/all:	0	< 0.10	%
1,1-Dichloroethane	-	-	%
1,2-Dichloroethane	-	-	%
1,1,1,-Trichloroethane	-	-	%
Trichloroethene	-	-	%
Tetrachloroethene	-	-	%
Carbon Tetrachloride	-	-	%
Hexachlorobutadiene	-	-	%
Various C2-C8 Chlorinated hydrocarbons	-	-	%

Please note: The chemical composition total in the maximum column must be greater than or equal to 100%.

TOTAL: 100+ %

Indicate if this waste contains any of the following:

	NONE	LESS THAN	ACTUAL
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	(Parts Per Million)	
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Barium	☐ < 100	
Cadmium	☐ < 1 ☐ < 100	
Chromium	☐ < 5	
Lead	☐ < 5 ☐ < 500	
Mercury	☐ < 0.2 ☐ < 20	
Selenium	☐ < 1 ☐ < 100	
Silver	☐ < 5	
Chromium-Hex	☐ < 5 ☐ < 500	
Copper	☐ < 5	
Nickel	☐ < 5 ☐ < 134	
Thallium	☐ < 5 ☐ < 130	
Zinc	☐ < 5	UNK