RECERTIFICATION OF GENERATOR'S WASTE MATERIAL PROFILE SHEET

IS17

LCH A896005

INSTRUCTIONS: A COPY OF THE COMPLETE GENERATOR'S WASTE MATERIAL PROFILE SHEET WHICH IS BEING RECERTIFIED MUST BE ATTACHED TO THIS RECERTIFICATION FO ORDINARILY THE LAST COMPLETE PROFILE SHEET WILL BE ATTACHED TO YOUR CONTRACT. IF YOU HAVE ANY DIFFICULTY LOCATING THE LAST COMPLETE PROFILE SHEET, CONTACT T PERS N SHOWN BELOW IN ADDITION WE ASK YOU TO COMPLETE THE REMAINDER OF THIS FORM AND TO HAVE IT SIGNED BY AN AUTHORIZED EMPLOYEE. ANSWERS MUST BE MADE ALL QUESTIONS AND MUST BE COMPLETED IN INK. INFORMATION SUPPLIED WILL BE MAINTAINED IN STRICT CONFIDENCE CONSISTENT WITH LEGAL REQUIREMENTS

RETURN THIS FORM AND ATTACHMENTS T : CHEMICAL WASTE MANAGEMENT, INC.
ROUTE 2 BOX 1935
SULPHUR, LA 70663

A GENERAL INFORMATION

GENERATOR NAME: PPG INDUSTRIES, INC.

TRANSPORTER: CWMI-BAYTOWN, TX

FACILITY ADDRESS: P O BOX 1000
COLUMBIA SOUTHERN ROAD - WESTLAKE, LA
LAKE CHARLES, LA 70602

TRANSPORTER PHONE: 713/427-6772

GENERATOR USEPA I.D. L A D 0 0 8 0 8 6 5 0

GENERATOR STATE I.D

TECHNICAL CONTACT: PATRICE M. MCFARLAIN TITLE: Plt Env Lia Foreman PHONE. 318/491-4420

NAME OF WASTE: Decoping Sludge

PROCESS GENERATING WASTE: Production of Chlorinated Organic Solvents

B CHANGES OR ADDITIONS SINCE LAST PROFILE SHEET PREPARATION OR RECERTIFICATION

1. HAVE YOU OBTAINED ANY LABORATORY ANALYSIS OF THIS WASTE? ☐ YES ☑ NO (IF YES, PLEASE ATTACH COPIES)
2. HAVE YOU CHANGED THE RAW MATERIALS USED IN THE WASTE-GENERATING PROCESS? ☐ YES ☑ NO
3. HAVE YOU CHANGED THE WASTE-GENERATING PROCESS ITSELF? ☐ YES ☑ NO
4. ARE YOU AWARE OF ANY FACTS OR CIRCUMSTANCES WHICH HAVE, OR REASONABLY COULD HAVE, ALTERED THE PHYSICAL OR HAZARDOUS CHARACTERISTICS, OR CHEMIC COMPOSITION OF THE WASTE? ☐ YES ☑ NO .
5. ARE YOU AWARE OF ANY HUMAN HEALTH EFFECTS OF EXPOSURE TO THE WASTE NOT PREVIOUSLY DESCRIBED? ☐ YES ☑ NO
6. IF YOU ANSWERED "YES" TO QUESTIONS 2, 3, 4 OR 5, PLEASE PROVIDE DETAILS BELOW:

CWMI
RECEIVED
AUG 28 1985
Lake Charles Sales Office

C SPECIFIC CONSTITUENTS

DOES THIS WASTE CONTAIN POLYCHLORINATED BIPHENYLS? ☐ YES ☑ NO

DOES THIS WASTE CONTAIN 2, 3, 7, 8 - TCDD? ☐ YES ☑ NO

D SHIPPING INFORMATION

METHOD OF SHIPMENT: ☑ BULK LIQUID ☐ BULK SOLID ☐ DRUM (TYPE/SIZE)

ANTICIPATED VOLUME: GALS. CUBIC YDS. 5 OTHER TONS

PER: ☐ ONE TIME ☐ WEEK ☐ MONTH ☐ QUARTER ☑ YEAR ☐

RECERTIFICATION. I AM AN EMPLOYEE OF THE GENERATOR AUTHORIZED TO SIGN THIS CERTIFICATION. THE INFORMATION PROVIDED IN THE RECERTIFIED WASTE PROFILE SHE ATTACHED HERETO, AND THE INFORMATION SUPPLIED ABOVE, ARE COMPLETE, TRUE AND CORRECT.

NAME: Patrice M McFarlain SIGNATURE: Patrice M. McFarlain

TITLE: Plt. Env. Lias. Foreman DATE: 8-27-85

CWM WMI-50-B (Rev. 12/84) -- 1984 WASTE MANAGEMENT INC.

Waste Management, Inc.
GENERATOR'S WASTE MATERIAL PROFILE SHEET

LCH | M 5706
TSDR

A GENERAL INFORMATION

GENERATOR NAME: PPG Ind. PPG Industries, Inc. TRANSPORTER: CWM, Orange, TX

FACILITY ADDRESS: P. O. Box 1000 Lake Charles, LA 70602 TRANSPORTER PHONE: (318) 625-9003

Columbia Southern Road, Westlake, LA. GENERATOR USEPA I.D. LAD008086506

GENERATOR STATE I.D.

TECHNICAL CONTACT: Mike DiGiglia TITLE: Env. Control Asst. PHONE: (318) 491-4370

NAME OF WASTE: Decoking Sludge

PROCESS GENERATING WASTE: Production of chlorinated organic solvents

B PHYSICAL CHARACTERISTICS OF WASTE

COLOR	ODOR	PHYSICAL STATE @ 70°F	LAYERS	FREE LIQUIDS
Black	☒ NONE ☐ MILD ☐ STRONG	☐ SOLID ☐ SEMI-SOLID ☒ LIQUID ☐ POWDER	☐ MULTILAYERED ☒ BI-LAYERED ☐ SINGLE PHASED	☒ YES ☐ NO VOLUME 40-80 %

DESCRIBE

pH:	SPECIFIC GRAVITY	FLASH POINT
☐ < 2 ☐ 7.1-10 ☐ N/A	☐ < .8 ☐ 1.3-1.4	☐ < 70°F ☐ > 200°F ☐ CLOSED CUP
☒ 2-4 ☐ 10.1-12.5	☒ .8-1.0 ☐ 1.5-1.7	☐ 70°F-100°F ☒ NO FLASH ☐ OPEN CUP
☒ 4.1-6.9 ☐ > 12.5	☒ 1.1-1.2 ☐ > 1.7	☐ 101°F-130°F ☐ EXACT
☐ 7 ☐ EXACT	☐ EXACT	☐ 140°F-200°F

C CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)

Carbon	5-20 %
Steel Beads	10-30 %
Water	40-80 %

D METALS ☐ TOTAL (PPM) ☒ EPA EXTRACTION PROCEDURE (mg/L)

ARSENIC (As)	None	SELENIUM (Se)	None
BARIUM (Ba)	None	SILVER (Ag)	None
CADMIUM (Cd)	None	COPPER (Cu)	None
CHROMIUM (Cr)	< 5.0	NICKEL (Ni)	1-10
MERCURY (Hg)	None	ZINC (Zn)	None
LEAD (Pb)	None	THALLIUM (Tl)	None
CHROMIUM-HEX (Cr + 6)	None		

E OTHER COMPONENTS - TOTAL (PPM)

CYANIDES	None	PCB'S	None
SULFIDES	None	PHENOLICS	None

F SHIPPING INFORMATION

D.O.T. HAZARDOUS MATERIAL ☐ YES ☒ NO

PROPER SHIPPING NAME: Decoking Sludge

HAZARD CLASS: None I.D. NO.: None P.G.: None

METHOD OF SHIPMENT: ☒ BULK LIQUID ☐ BULK SOLID ☐ DRUM (TYPE/SIZE)

ANTICIPATED VOLUME: GALS. CUBIC YARDS 5 OTHER Tons

PER: ☐ ONE TIME ☐ WEEK ☐ MONTH ☐ QUARTER ☒ YEAR ☐

G HAZARDOUS CHARACTERISTICS

REACTIVITY: ☒ NONE ☐ PYROPHORIC ☐ SHOCK SENSITIVE ☐ EXPLOSIVE ☐ WATER REACTIVE ☐ OTHER

OTHER HAZARDOUS CHARACTERISTICS:

☒ NONE ☐ RADIOACTIVE ☐ ETIOLOGICAL ☐ PESTICIDE MANUFACTURING WASTE ☐ OTHER

USEPA HAZARDOUS WASTE? ☐ YES ☒ NO

USEPA HAZARDOUS CODE(S)

STATE HAZARDOUS WASTE? ☐ YES ☒ NO

STATE CODE(S)

H SPECIAL HANDLING INFORMATION

Clean up all spills - Non-Hazardous Industrial Solid Waste

☐ ADDITIONAL PAGE(S) ATTACHED

I HEREBY CERTIFY THAT ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS IS COMPLETE AND ACCURATE, AND THAT ALL KNOWN OR SUSPECTED HAZARDS HAVE BEEN DISCLOSED.

AUTHORIZED SIGNATURE TITLE DATE

Environmental Control Assistant 8/31/84

SL 046077

WASTE PROFILE SHEET CODE

UCH A 59605

TSDF

IS-19

A GENERAL INFORMATION

GENERATOR NAME: PPG Industries, Inc.

TRANSPORTER: CWM, Orange, TX

FACILITY ADDRESS: P. O. Box 1000 Lake Charles, LA 70602
Columbia Southern Road, Westlake, LA.

TRANSPORTER PHONE: (318) 625-9003

GENERATOR USEPA I.D. LAD008086506

GENERATOR STATE I.D.

TECHNICAL CONTACT: Mike DiGiglia TITLE: Env. Control Asst. PHONE: (318) 491-4970

NAME OF WASTE: Decoking Sludge

PROCESS GENERATING WASTE: Production of chlorinated organic solvents

B PHYSICAL CHARACTERISTICS OF WASTE

COLOR: Black

ODOR: [X] NONE [ ] MILD [ ] STRONG
DESCRIBE

PHYSICAL STATE @ 70°F: [ ] SOLID [ ] SEMI-SOLID [X] LIQUID [ ] POWDER

LAYERS: [ ] MULTILAYERED [X] BI-LAYERED [ ] SINGLE PHASED

FREE LIQUIDS: [X] YES [ ] NO
VOLUME 40-80 %

pH: [ ] < 2 [ ] 7.1-10 [ ] N/A
[X] 2-4 [ ] 10.1-12.5
[X] 4.1-6.9 [ ] > 12.5
[ ] 7 [ ] EXACT

SPECIFIC GRAVITY: [ ] < .8 [ ] 1.3-1.4
[X] .8-1.0 [ ] 1.5-1.7
[X] 1.1-1.2 [ ] > 1.7
[ ] EXACT

FLASH POINT: [ ] < 70°F [ ] > 200°F [ ] CLOSED CUP
[ ] 70°F-100°F [X] NO FLASH [ ] OPEN CUP
[ ] 101°F-139°F [ ] EXACT
[ ] 140°F-200°F

C CHEMICAL COMPOSITION (TOTALS MUST ADD TO 100%)

Carbon	5-20 %
Steel Beads	10-30 %
Water	40-80 %
	%
	%
	%
	%
	%
	%
	%

D METALS [ ] TOTAL (PPM) [X] EPA EXTRACTION PROCEDURE (mg/L)

ARSENIC (As)	None	SELENIUM (Se)	None
BARIUM (Ba)	None	SILVER (Ag)	None
CADMIUM (Cd)	None	COPPER (Cu)	None
CHROMIUM (Cr)	< 5.0	NICKEL (Ni)	1-10
MERCURY (Hg)	None	ZINC (Zn)	None
LEAD (Pb)	None	THALLIUM (Tl)	None
CHROMIUM-HEX (Cr + 6)	None		

E OTHER COMPONENTS - TOTAL (PPM)

CYANIDES	None	PCB'S	None
SULFIDES	None	PHENOLICS	None

F SHIPPING INFORMATION

DOT HAZARDOUS MATERIAL? [ ] YES [X] NO

PROPER SHIPPING NAME: Decoking Sludge

HAZARD CLASS: None ID NO: None R.Q.: None

METHOD OF SHIPMENT: [X] BULK LIQUID [ ] BULK SOLID
[ ] DRUM (TYPE/SIZE)

ANTICIPATED VOLUME: GALS CUBIC YARDS
5 OTHER: Tons

PER: [ ] ONE TIME [ ] WEEK [ ] MONTH
[ ] QUARTER [X] YEAR [ ]

G HAZARDOUS CHARACTERISTICS

REACTIVITY: [X] NONE [ ] PYROPHORIC [ ] SHOCK SENSITIVE
[ ] EXPLOSIVE [ ] WATER REACTIVE [ ] OTHER

OTHER HAZARDOUS CHARACTERISTICS:
[X] NONE [ ] RADIOACTIVE [ ] ETIOLOGICAL
[ ] PESTICIDE MANUFACTURING WASTE [ ] OTHER

USEPA HAZARDOUS WASTE? [ ] YES [X] NO
USEPA HAZARDOUS CODE(S)

STATE HAZARDOUS WASTE? [ ] YES [X] NO
STATE CODE(S)

H SPECIAL HANDLING INFORMATION

Clean up all spills - Non-Hazardous Industrial Solid Waste

[ ] ADDITIONAL PAGE(S) ATTACHED

I HEREBY CERTIFY THAT ALL INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS IS COMPLETE AND ACCURATE, AND THAT ALL KNOWN OR SUSPECTED HAZARDS HAVE BEEN DISCLOSED

AUTHORIZED SIGNATURE TITLE DATE SL 046078

Environmental Control Assistant 8/1/97

THIS FORM HAS BEEN DEVELOPED [illegible]ND FOR THE USE OF CHEMICAL WASTE MANAGEMEN[illegible]NC. AND OTHER WASTE MANAGEMENT, INC. COMPANIES.

SALES CODE IS/C

LCH A 89605

WASTE PROFILE SHEET CODE

GENERATOR'S WASTE MATERIAL PROFILE SHEET

GENERAL DIRECTIONS: In order for us to determine whether we can lawfully, safely and environmentally transport, store, treat or dispose of your waste stream, we must ask certain information about your waste. All of the information we seek is necessary, for our purposes and yours. Be complete in your answers: if your response is "none," so indicate. Answers must be in ink or typewritten. Information you provide will be maintained in strictest confidence. Please make a copy of this form for your records, returning the original to the location indicated below.

THIS FORM AND ANY SUPPLEMENTAL INFORMATION SHOULD BE RETURNED TO:

CWMI
Rt. 2, Box 1955
Carlyss, LA 70663
Attn: Chief Chemist

1. GENERATOR NAME: PPG Industries, Inc.
2. GENERATING FACILITY NAME/ADDRESS/USEPA FACILITY I.D. NUMBER (IF ANY): PPG Industri s, Inc.
   P. O. Box 1000, Columbia Southern Road, Lake Charles, LA 70602
   EPA ID #LAD 008086506
3. COMPANY CONTACTS:

GENERAL	Andy P. Plauche'	TITLE	Environ. Foreman	PHONE	(318) 491-4814
	J. Mike DiGiglia	TITLE	Env. Contr. Asst.	PHONE	(318) 491-4370
TECHNICAL	Arlen L. Greathouse	TITLE	Sr. Env. Engineer	PHONE	(318) 491-4422
	Mark Wood	TITLE	Supv. Env. Lab	PHONE	(318) 491-4450

4. WASTE NAME: Decoking Sludge
5. PROCESS GENERATING WASTE: Mfg. of Chlorinated Organic Solvents.
6. WASTE CHARAGTERISTICS:
   A. PHASES/LAYERS: BILAYERED ☒ MULTILAYERED ☐ NONE ☐
   B. PHYSICAL STATE AT 70°F: SOLID ☐ SEMI-SOLID ☐ LIQUID ☒
      POWDER ☐ OTHER: _____
   C. SOLIDS: TOTAL (%): 20 - 60 TOTAL DISSOLVED (ppm or %): Variable
   D. SPECIFIC WEIGHT (AS # PER UNIT): 1200 - 1600 lb/yd^3
   E. pH: 3-5 (Show the following as range of %)

AS:	H_2SO_4	N/A - %	H_3PO_4	N/A - %
	HCl	1 - 5 %	NaOH	N/A - %
	HF	N/A - %	NH_4OH	N/A - %
	HNO_3	N/A - %	$Ca(OH)_2$	N/A - %
OTHER:		- %		- %
		- %		- %

   F. FLASH POINT: N/A °F (CLOSED CUP TEST ONLY)
   G. VAPOR PRESSURE (in mm of Hg at 25°C): N/A
   H. BTU PER #: N/A ASH CONTENT N/A %
   I. CHARACTERISTIC COLOR Black DISTINCTIVE ODOR Mild
   J. HALOGENATED? N/A % SULFONATED? N/A %
   K. ALPHA RADIATION AS pCi/l: N/A

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SL 046079

7. WASTE COMPOSITION:

A. ORGANIC COMPONENTS (WITH RANGES — INDICATE WHETHER % OR ppm)

Carbon	20 – 60%		—
Ethylene Dichloride	> – .1ppm		—
Methylene Chloride	> – .1ppm		—
	—		—

(ATTACH ADDITIONAL PAGES IF NECESSARY)

DOES THIS WASTE CONTAIN ENDRIN, LINDANE, METHOXYCHLOR, TOXAPHENE, 2,4-D, 2,4,5-TP SILVEX, OR ANY OTHER ORGANIC COMPOUNDS LISTED BY USEPA AT 40 CFR 261.24? No IF SO, PLEASE NOTE ABOVE.

B. HEAVY METALS (WITH ppm RANGES):

	TOTAL	TOTAL LEACHABLE		TOTAL	TOTAL LEACHABLE
Ag	N/A		Hg	N/A	
As	N/A		Ni	0 - 200 ppm	
Ba	N/A		Pb	N/A	
Cd	N/A		Se	N/A	
Cr	----	2 ppm	Zn	N/A	
Cu	N/A		Other (ATTACH ADDITIONAL PAGES)		

(IF YOU HAVE DETERMINED TOTAL LEACHABLES USING USEPA'S "EP TOXICITY TEST PROCEDURE" — AT 40 CFR, PART 261, APPENDIX II — SO INDICATE BY MARKING "EP" AFTER THE RESULT SHOWN ABOVE.)

C. INORGANIC COMPONENTS (WITH % RANGES):

		OTHER	
TOTAL CYANIDE	N/A – %		– %
FREE CYANIDE	N/A – %		– %
SULFIDE AS:	N/A – %		– %
BISULFITE AS:	N/A – %		– %
SULFITE AS:	N/A – %		– %

(ATTACH ADDITIONAL PAGES IF NECESSARY)

D. DOES THIS WASTE STREAM CONTAIN BIOLOGIC MATERIALS, PATHOGENS, OR ETIOLOGICAL AGENTS? No _____ IF SO, ATTACH ADDITIONAL PAGES DESCRIBING SUCH MATERIALS.

E. IS THE WASTE A PESTICIDE OR PRODUCED BY A PESTICIDE MANUFACTURING PROCESS? No
IF SO, INDICATE WHETHER IT CONTAINS:

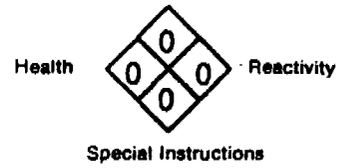
- ☐ ORGANOPHOSPHATES — CONTAINING SULFUR ☐ YES ☐ NO
- ☐ CARBAMATES
- ☐ CHLORINATED HYDROCARBONS

8. HAZARDOUS COMPONENTS AND CHARACTERISTICS

A. HAZARDOUS PROPERTIES (INSERT NUMBER CODES PER INSTRUCTIONS ON LAST PAGE)

(1) TOXICITY RATING: INHALATION 0 DERMAL 0 ORAL 0

(2) HAZARD IDENTIFICATION SYSTEM:



B. LIST ANY OTHER ACUTE OR CHRONIC HAZARDS ASSOCIATED WITH OR ALLEGED TO BE ASSOCIATED WITH HUMAN CONTACT WITH OR EXPOSURE TO THE WASTE: Non-hazardous.

SL 046080

9. REGULATORY CLASSIFICATIC.. OF WASTE

A. IS THIS WASTE A "HAZARDOUS MATERIAL" AS DEFINED BY REGULATIONS OF THE U.S. DEPARTMENT OF TRANSPORTATION PURSUANT TO THE HAZARDOUS MATERIALS TRANSPORTATION ACT? No
(SEE 49 CFR 172.101 AND 173 FOR "HAZARDOUS MATERIALS" LIST AND CHARACTERISTICS.) IF SO, PLEASE ADVISE OF THE FOLLOWING:

(1) CORRECT SHIPPING DESCRIPTION: Decoking Sludge

(2) HAZARD CLASS(ES): Non-Hazardous

(3) MATERIAL I.D. NO.(S) Non-Hazardous

B. DOES THIS WASTE CONTAIN ANY "HAZARDOUS SUBSTANCE" AS DEFINED BY REGULATIONS OF THE U.S. ENVIRONMENTAL PROTECTION AGENCY PURSUANT TO SECTION 311 OF THE CLEAN WATER ACT? No
(SEE 40 CFR 117 FOR "HAZARDOUS SUBSTANCES" AND CATEGORIES.) IF SO, PLEASE ADVISE OF THE FOLLOWING:

(1) THE NAMES OF EACH HAZARDOUS SUBSTANCE PRESENT IN THE WASTE, THE HAZARD CATEGORY (X, A, B, C OR D) AND THE APPROXIMATE CONCENTRATION OF THE SUBSTANCE BY WEIGHT IN THE WASTE:

(ATTACH ADDITIONAL PAGES IF NECESSARY)

C. IS THIS WASTE A "HAZARDOUS WASTE" AS DEFINED BY REGULATIONS OF THE U.S. ENVIRONMENTAL PROTECTION AGENCY PURSUANT TO SECTION 3001 OF THE RESOURCE CONSERVATION AND RECOVERY ACT? No (SEE 40 CFR, PART 261 FOR WHAT IS A "HAZARDOUS WASTE.") IF SO, STATE:

(1) THE USEPA HAZARDOUS WASTE NUMBER(S): None

(2) DO YOU CLAIM TO BE A SMALL QUANTITY GENERATOR? No (SEE 40 CFR 261.5.)

D. IS THIS WASTE A "HAZARDOUS WASTE" AS DEFINED BY THE ENVIRONMENTAL REGULATORY AGENCY IN YOUR STATE? No IF SO, STATE WHY IT IS SO DEFINED AND ANY STATE HAZARDOUS WASTE CODE NUMBERS ASSIGNED: None

10. IS THE INFORMATION PROVIDED IN SECTIONS 6-9 BASED UPON LABORATORY ANALYSIS OF THE WASTE MATERIAL? Yes IF SO, PLEASE ADVISE OF THE DATE OF THE MOST RECENT ANALYSIS: 4/8/83

11. HAVE YOU OBTAINED TOXICITY STUDIES OF THIS WASTE STREAM? No IF SO, PLEASE ATTACH A COPY OF THE RESULTS.

12. QUANTITY/SHIPPING REQUIREMENTS:

ANTICIPATED VOLUME IS: 15

GALLONS ☐ TONS ☒ CUBIC YARDS ☐ DRUMS ☐ OTHER ☐

PER: DAY ☐ WEEK ☐ MONTH ☐ YEAR ☒ ONE TIME ☐

TRANSPORTATION EQUIPMENT REQUIRED: Roll-off truck and closed top roll-off box

SERVICE/SCHEDULING REQUIREMENTS: As required

GENERATOR'S AUTHORIZED SIGNATORY: _____ TITLE Environmental Control Assistant DATE 5/26/83

CONFIDENTIALITY AGREEMENT: _____,
as consideration for the Generator's release of the above information, and any other supplemental data provided, agrees to treat such information as confidential property and will not disclose such information to others except as is required by law, and in such circumstances only after first giving notice to the Generator.

By: _____
Name

Title

SL 046081

SALES	CODE
LCH	A-89605

WASTE PROFILE SHEET CODE

CERTIFICATION OF REPRESENTATIVE SAMPLE

GENERAL DIRECTIONS: IN ORDER TO DETERMINE WHETHER WE CAN ACCEPT THE SPECIAL WASTE DESCRIBED IN THE ABOVE NUMBERED PROFILE SHEET, WE MUST OBTAIN A REPRESENTATIVE SAMPLE OF THE WASTE. WE WILL ANALYZE THE SAMPLE TO VERIFY THE INFORMATION YOU HAVE PROVIDED US, SO IT IS PARTICULARLY IMPORTANT THAT THE SAMPLE BE TRULY REPRESENTATIVE. IN MOST CIRCUMSTANCES YOU WILL BE OBTAINING THE SAMPLE. HOWEVER, IN THOSE CASES IN WHICH WE OBTAIN THE SAMPLE, WE MUST ASK THAT ONE OF YOUR EMPLOYEES BE PRESENT TO DIRECT THE PARTICULAR SOURCE TO BE SAMPLED AND TO WITNESS THE SAMPLING. IN SUCH CASE, YOUR EMPLOYEE MUST SIGN THIS CERTIFICATION AS A WITNESS.

THIS CERTIFICATION MUST BE RETURNED, WITH THE REPRESENTATIVE WASTE SAMPLE, TO:

CWM
Rt. 2, Box 1955
Carlyss, LA 70663
Attn: Chief Chemist

THE UNDERSIGNED CERTIFIES THAT HE/SHE OBTAINED A REPRESENTATIVE SAMPLE OF THE WASTE MATERIAL DESCRIBED IN THE "GENERATOR'S WASTE MATERIAL PROFILE SHEET" ABOVE REFERENCED, AND THAT THE FOLLOWING REPRESENTATIONS ARE TRUE AND CORRECT:

1. HOUR AND DATE OF SAMPLING: P.M. 5/14/83
2. SOURCE FROM WHICH SAMPLE TAKEN: Roll-off box
3. EQUIPMENT AND SAMPLING METHOD USED: Weighted Batch, Grab
4. AMOUNT OF SAMPLE OBTAINED: 1 quart
5. TYPE OF CONTAINER INTO WHICH SAMPLE WAS PLACED: Glass Jar
6. THE SAMPLING EQUIPMENT USED, AND THE CONTAINER INTO WHICH THE SAMPLE WAS PLACED, WERE THEMSELVES UNCONTAMINATED BEFORE USE.
7. AT THE TIME OF SAMPLING I AFFIXED A LABEL TO THE CONTAINER IN THE FOLLOWING FORM WITH THE FOLLOWING INFORMATION (FILL IN THIS PORTION, INCLUDING YOUR SIGNATURE, JUST AS IT APPEARS ON THE LABEL YOU PREPARED):

GENERATOR:	PPG Industries, Inc.
SAMPLE HOUR/DATE:	P.M. 5/14/83
PROFILE SHEET CODE:	A-89605
SAMPLER SIGNATURE:	[signature]

WITNESS VERIFICATION. I WAS PERSONALLY PRESENT DURING THE SAMPLING DESCRIBED; I DIRECTED THE WASTE SOURCE TO BE SAMPLED; AND I VERIFY THE INFORMATION ABOVE NOTED.

WITNESS: Andy P. Plauche'

SIGNATURE: [signature]

TITLE: Plant Environmental Foreman

EMPLOYER: PPG Industries, Inc.

DATE: 5/24/83

SAMPLER NAME: Mike DiGiglia

SIGNATURE: [signature]

TITLE: Environmental Control Assistant

EMPLOYER: PPG Industries, Inc.

DATE: 5/24/83

LABORATORY REVIEW OF SAMPLING PROTOCOL.

BASED UPON MY REVIEW OF THE ABOVE PROFILE SHEET, I CONCLUDE THAT THE ABOVE METHODOLOGY IS:

☐ ADEQUATE FOR YIELDING A REPRESENTATIVE SAMPLE.

☐ INADEQUATE FOR THE REASONS NOTED HEREIN.

DATE: _____

LAB MGR:

SL 046082

FORM WMI-61 (Rev. 11-5-80)

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