PECHINEY CAST PLATE

VERNON OPERATIONS
P.O. BOX 58447
VERNON, CA 90058

05/12/2003

Robin Holloway
RCRA Enforcement Office, Mail code: WST-3
U.S. Environmental Protection Agency
75 Hawthorne St.
San Francisco, CA 94105

RE: Follow-up Response to Request for Information, reference WST-3, dated 03 Apr 2003

Dear Ms. Holloway:

This is a follow-up to my previous letter dated 25 April 2003. Also reference the letter from Frances Shultz, Manager RCRA Enforcement Office WST-3.

We have determined that the wood block waste is consistent with previous profile (see attached Certificate of analysis and profile #BU8763). I am currently in the process of updating the profile with Chemical Waste Management. The state waste codes will be 352 and 261 and the handling code is 03. Disposal should be within two weeks.

The unlabeled 55-gallon drum in the paint area has been determined to contain a mixture of mineral spirits, water, and paint (see attached profile). We cannot determine the age of this waste. The state waste code is 343. Disposal should be within two weeks.

In the Hazardous Materials Storage Area there were five different materials that I intended to classify as waste. However, they appear to be of good quality and condition and upon further consideration we now believe that we may be able to return, sell, donate, or recycle some or all of these materials. If after one month we are unsuccessful, I will arrange for proper waste disposal.

Regarding hazardous waste training, a list of waste management responsibilities was developed where we have defined job descriptions and qualifications for our employees and/or contractors. We are now in the process of planning and program development for the necessary training of our employees.

Feel free to contact me at my office phone, 323-584-1900x7144, or my mobile phone, 562-879-1725.

Sincerely,

Earl Clinkenbeard
Engineering Specialist
Pechiney Cast Plate

cc: Environmental Protection and Compliance, LLC
Mr. A.J. Ursic
P.O. Box 1814
Upland, CA 91785-1814 (w/ attachments)

Tom Reynolds
Plant Manager
Pechiney Cast Plate, Inc. (w/o attachments)

POSITIVE LAB SERVICE

781 East Washington Blvd., Los Angeles, CA 90021
(213) 745-5312 FAX (213) 745-6372

CERTIFICATE OF ANALYSIS

Pechiney Cast Plate **05/06/03**
File# 73495
3200 Fruitland Avenue
Vernon, CA 90058

Attn: Earl Clinkenbeard
Phone: (323) 584-1900 Fax: (323) 584-1911

Sample#: 20030826-001 **Collector:** Client **Method:** Picked up by PLS
Received: 04/24/2003 **Sampling Date/Time:** 04/23/2003
Type: Solid
I.D.: Bin # 6851

Parameter	Prep/Test Method		Result	Unit	PQL
	Prep Date: 04/30/2003	**Analysis Date: 05/06/2003**			
Aroclor-1016	EPA 3550B	EPA 8082	ND	mg/kg	5
Aroclor-1221	EPA 3550B	EPA 8082	ND	mg/kg	5
Aroclor-1232	EPA 3550B	EPA 8082	ND	mg/kg	5
Aroclor-1242	EPA 3550B	EPA 8082	ND	mg/kg	5
Aroclor-1248	EPA 3550B	EPA 8082	32	mg/kg	5
Aroclor-1254	EPA 3550B	EPA 8082	ND	mg/kg	5
Aroclor-1260	EPA 3550B	EPA 8082	ND	mg/kg	5
Surrogates	EPA 3550B	EPA 8082	*		
2,4,5,6-Tetrachloro-m-Xylene	EPA 3550B	EPA 8082	94	Percent	
Decachlorobiphenyl	EPA 3550B	EPA 8082	128	Percent	

Sample#: 20030826-002 **Collector:** Client **Method:** Picked up by PLS
Received: 04/24/2003 **Sampling Date/Time:** 04/23/2003
Type: Solid
I.D.: Bin # 5809 East

Parameter	Prep/Test Method		Result	Unit	PQL
	Prep Date: 04/30/2003	**Analysis Date: 05/06/2003**			
Aroclor-1016	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1221	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1232	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1242	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1248	EPA 3550B	EPA 8082	4.4	mg/kg	0.5
Aroclor-1254	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1260	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Surrogates	EPA 3550B	EPA 8082	*		
2,4,5,6-Tetrachloro-m-Xylene	EPA 3550B	EPA 8082	86	Percent	
Decachlorobiphenyl	EPA 3550B	EPA 8082	10	Percent	

Sample#: 20030826-003 **Collector:** Client **Method:** Picked up by PLS
Received: 04/24/2003 **Sampling Date/Time:** 04/23/2003
Type: Solid
I.D.: Bin # 5809 West

Parameter	Prep/Test Method		Result	Unit	PQL
	Prep Date: 04/30/2003	**Analysis Date: 05/06/2003**			
Aroclor-1016	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1221	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1232	EPA 3550B	EPA 8082	ND	mg/kg	0.5

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781 East Washington Blvd., Los Angeles, CA 90021
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CERTIFICATE OF ANALYSIS

Pechiney Cast Plate **05/06/03**
File# 73495
3200 Fruitland Avenue
Vernon, CA 90058

Attn: Earl Clinkenbeard
Phone: (323) 584-1900 Fax: (323) 584-1911

Aroclor-1242	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1248	EPA 3550B	EPA 8082	3.6	mg/kg	0.5
Aroclor-1254	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Aroclor-1260	EPA 3550B	EPA 8082	ND	mg/kg	0.5
Surrogates	EPA 3550B	EPA 8082	*		
2,4,5,6-Tetrachloro-m-Xylene	EPA 3550B	EPA 8082	94	Percent	
Decachlorobiphenyl	EPA 3550B	EPA 8082	18	Percent	

Sample#: 20030826-004 **Collector:** **Method:**
Received: 04/25/2003 **Sampling Date/Time:**
Type: Solid
I.D.: Method Blank

Parameter	Prep/Test Method		Result	Unit	PQL
	Prep Date: 04/30/2003	**Analysis Date: 05/01/2003**			
Aroclor-1016	EPA 3550B	EPA 8082	ND	mg/kg	0.05
Aroclor-1221	EPA 3550B	EPA 8082	ND	mg/kg	0.05
Aroclor-1232	EPA 3550B	EPA 8082	ND	mg/kg	0.05
Aroclor-1242	EPA 3550B	EPA 8082	ND	mg/kg	0.05
Aroclor-1248	EPA 3550B	EPA 8082	ND	mg/kg	0.05
Aroclor-1254	EPA 3550B	EPA 8082	ND	mg/kg	0.05
Aroclor-1260	EPA 3550B	EPA 8082	ND	mg/kg	0.05
Surrogates	EPA 3550B	EPA 8082	*		
2,4,5,6-Tetrachloro-m-Xylene	EPA 3550B	EPA 8082	91	Percent	
Decachlorobiphenyl	EPA 3550B	EPA 8082	71	Percent	

Authorized Signature(s)

ND = Not Detected
NA = Not Applicable
PQL = Practical Quantitation Limit
Environmental Laboratory Accreditation Program Certificate No. 1131, LACSD No. 10138
Any remaining sample(s) for testing will be disposed of 30 days from receipt date unless notified.

Date Printed 01/20/00

Chemical Waste Management, Inc.

GENERATOR'S WASTE PROFILE SHEET

Profile # KHF BU8763

(_) Check here if this is a Recertification LOCATION OF ORIGINAL KETTLEMAN HILLS FACILITY

GENERAL INFORMATION

1. Generator Name: ALCOA Generator USEPA ID: CAD074126681

2. Generator Address: 5151 ALCOA AVE
VERNON CA 90058-3739

Billing Address: (_) Same
PECHINEY CAST PLATE
3200 FRUITLAND AVE
VERNON CA 90058-3718

3. Technical Contact/Phone:

4. Alternate Contact/Phone:

Billing Contact/Phone: PAUL RAPHAEL 323/584-1900

PROPERTIES AND COMPOSITION

5. Process Generating Waste: FLOOR REMOVAL - CLEAN-UP

6. Waste Name: PCB CONTAMINATED WOOD BLOCKS

7A. Is this a USEPA hazardous waste (40 CFR Part 261)? Yes (_) No (X)

B. Identify ALL USEPA listed and characteristic waste code numbers (D,F,K,P,U):

State Waste Codes: 352 261

8. Physical State @ 70F: A. Solid(X) Liquid(_) Both(_) Gas(_) B. Single Layer (X) Multilayer (_) C. Free liq. range 0 to 0%

9A. pH: Range _____ or Not applicable (X) B. Strong Odor (_);describe

10. Liquid Flash Point: < 73F (_) 73-99F (_) 100-139F (_) 140-199F (_) >= 200F (_) N.A. (X) Closed Cup (X) Open Cup (_)

11. CHEMICAL COMPOSITION: List ALL constituents (incl. halogenated organics) present in any concentration and forward analysis

Constituents	Range	Unit Description
PCB	0 to 49	PPM
DEBRIS	to	
WOOD BLOCKS	70 to 100	%
PPE, PLASTIC	0 to 30	%
	to	
	to	
TOTAL COMPOSITION (MUST EQUAL OR EXCEED 100%):	130.000000	

12. OTHER: PCBs if yes, concentration ≤ 50 ppm, PCBs regulated by 40 CFR 761 (X). Pyrophoric (_) Explosive (_) Radioactive (_) Benzene if yes, concentration _ ppm. NESHAP (N) Shock Sensitive (_) Oxidizer (_) Carcinogen (_) Infectious (_) Other

13. If waste subject to the land ban & meets treatment standards, check here: _ & supply analytical results where applicable.

SHIPPING INFORMATION

14. PACKAGING: Bulk Solid (X) Bulk Liquid (_) Drum (_) Type/Size: ROLLOFF Other

15. ANTICIPATED ANNUAL VOLUME: 1500 Units: YARDS Shipping Frequency: YEAR

SAMPLING INFORMATION

Sample Tracking Number: 4938105

16a. Sample source (drum, lagoon, pond, tank, vat, etc.):

Date Sampled: _____ Sampler's Name/Company:

16b. Generator's Agent Supervising Sampling: 17. (_) No sample required (See instructions.)

GENERATOR'S CERTIFICATION

I hereby certify that all information submitted in this and all attached documents contains true and accurate descriptions of this waste. Any sample submitted is representative as defined in 40 CFR 261 - Appendix I or by using an equivalent method. All relevant information regarding known or suspected hazards in the possession of the generator has been disclosed. I authorize CWM to obtain a sample from any waste shipment for purposes of recertification.

Signature on original profile BU8763 — Signature

PAUL RAPHAEL — Name and Title

1/18/00 — Date

Date Printed 01/20/00

Profile #
KHF BU8763

18. This is a Nonwastewater.

19. If this waste is subject to any California list restrictions enter the letter from below (either A, B.1 or B.2) next to each restriction that is applicable:
___ HOCs, ___ PCBs, ___ Acid, ___ Metals, ___ Cyanides

20. Identify ALL Characteristic and Listed USEPA hazardous waste numbers that apply (as defined by 40 CFR 261). For each waste number, identify the subcategory (as applicable, check none, or write in the description from 40 CFR 268.41, 268.42, and 268.43).

REF #	A. US EPA HAZARDOUS WASTE CODE(S)	B. SUBCATEGORY Enter the subcategory description. If not applicable, simply check none		C. APPLICABLE TREATMENT STANDARDS			D. HOW MUST THE WASTE BE MANAGED? Enter letter from below
				PERFORMANCE-BASED: Check as applicable		SPECIFIED TECHNOLOGY: If applicable enter the 40 CFR 268.42 table 1 treatment code(s)	
		DESCRIPTION	NONE	268.41(a)	268.43(a)	268.42	
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							

Management under the land disposal restrictions:
A. RESTRICTED WASTE REQUIRES TREATMENT

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS

B.2 RESTRICTED WASTES FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY (AND THE WASTE HAS BEEN TREATED BY THAT TECHNOLOGY)

B.3 GOOD FAITH ANALYTICAL CERTIFICATION FOR INCINERATED ORGANICS

C. RESTRICTED WASTE SUBJECT TO A VARIANCE

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT

E. NOT CURRENTLY SUBJECT TO LAND DISPOSAL RESTRICTIONS

21. Is this waste a soil or debris? No: X Yes, Soil: _ Yes, Debris: _

22. Specific Gravity Range: _____ to _____

23. Indicate the range of each: Units

Cyanides: _ None _____ to _____ _____ Type (free, total, amenable, etc.) _____

Cyanides: _ None _____ to _____ _____ Type (free, total, amenable, etc.) _____

Sulfides: _ None _____ to _____ _____ Type _____

Optional
Phenolics: _ None _____ to _____ _____

24. Identify the waste color VARIES _____, DOT physical state Solid _____,

and physical appearance SOLID/WOOD DEBRIS _____

Date Printed 01/20/00

Profile #
KHF BU8763

25. COMPLETE ONLY FOR WASTES INTENDED FOR FUELS OR INCINERATION			26. RECLAMATION, FUELS or INCINERATION PARAMETERS (Provide if information is available)
	TOTAL		RANGE
Beryllium as Be	_____	ppm	A. Heat Value (Btu/lb): ____-____
Potassium as K	_____	ppm	B. Water: _____
Sodium as Na	_____	ppm	C. Viscosity (cps): ____@____F _ 100 F _ 150 F
Bromine as Br	_____	%	D. Ash: _____ %
Chlorine as Cl	_____	%	E. Settleable solids: _____ %
Fluorine as F	_____	%	F. Vapor Pressure @ STP (mm/Hg): ____
Sulfur as S	_____	%	G. Is this waste a pumpable liquid? Yes _ No _
			H. Can this waste be heated to improve flow? Yes _ No _
			I. Is this waste soluble in water? Yes _ No _
			J. Particle size: Will the solid portion of this waste pass through a 1/8 inch screen? Yes _ No _

27. TRANSPORTATION INFORMATION

A. Is this a DOT Hazardous Material? Yes X No _

B. Proper Shipping Name. . . . . .: RQ, POLYCHLORINATED BIPHENYLS

and Additional Description if required: _____

C. DOT Regulations: United Nations Hazard Class: 9 Misc.Hazardous Mat'l I.D. UN2315 Packing Group: III

D. CERCLA Reportable Quantity (RQ) and units (Lb, Kg): 1 Lb

E. Non-Bulk code 203 Bulk code 241

F. Special Provisions 9 81 ___ ___ ___ ___

G. Labels Required CLASS 9 _____ _____

A. Is this a DOT Hazardous Material? Yes _ No X

B. Proper Shipping Name. . . . . .: NON RCRA HAZARDOUS WASTE SOLID

and Additional Description if required: (PCB CONTAMINATED WOOD AND DEBRIS)

C. DOT Regulations: _____ Hazard Class: 00 Non-Regulated Mat. I.D. _____ Packing Group: ___

D. CERCLA Reportable Quantity (RQ) and units (Lb, Kg): _____

E. Non-Bulk code ___ Bulk code ___

F. Special Provisions ___ ___ ___ ___ ___ ___

G. Labels Required _____ _____

Date Printed 01/20/00

Profile #
KHF BU8763

28. SPECIAL HANDLING INFORMATION

_ Material Safety Data Sheets Attached

29. OTHER INFORMATION

30. CHEMICAL WASTE MANAGEMENT CERTIFICATION

Chemical Waste Management, Inc. has all the necessary permits and licenses for the waste that has been characterized and identified by this approved profile.

Date Printed 01/20/00

Profile #
KHF BU8763

31. OTHER HAZARDOUS CONSTITUENTS Indicate if the waste contains any of the following.

METALS	TCLP Information: Check only ONE for each constituent Use units: ppm, mg/l				TCLP Data	TCA or TOTAL Use units: ppm, mg/l, mg/kg or percent			
						California List			
	Less Than	TC Regulated Level	Equal or More	Waste No.	TCLP Actual	Less Than	Regulated Level	Equal or More	Actual
Arsenic as As	X	5.0 mg/l		D004			500 mg/l		
Barium as Ba	X	100.0 mg/l		D005					
Cadmium as Cd	X	1.0 mg/l		D006			100 mg/l		
Chromium tot Cr	X	5.0 mg/l		D007					
Lead as Pb	X	5.0 mg/l		D008			500 mg/l		
Mercury as Hg	X	.2 mg/l		D009			20 mg/l		
Selenium as Se	X	1.0 mg/l		D010			100 mg/l		
Silver as Ag	X	5.0 mg/l		D011					
Nickel as Ni							134 mg/l		
Thallium as Tl							130 mg/l		
Chromium Hex							500 mg/l		
Antimony									
Beryllium									
Copper									
Vanadium									
Zinc									

Date Printed 01/20/00

Profile #
KHF BU8763

32. OTHER HAZARDOUS CONSTITUENTS Indicate if the waste contains any of the following.

ORGANICS	TCLP Information: Check only ONE for each constituent				TCLP Data	TCA or TOTAL Use units: ppm, mg/l or %
	Less Than	Regulated Level	Equal or More	Waste No.	TCLP Analytical Test Results Use units: ppm or mg/l	
Benzene	X	0.5 mg/l		D018		
Carbon Tetrachloride	X	0.5 mg/l		D019		
Chlordane	X	0.03 mg/l		D020		
Chlorobenzene	X	100.0 mg/l		D021		
Chloroform	X	6.0 mg/l		D022		
m-Cresol	X	200 mg/l		D024		
o-Cresol	X	200.0 mg/l		D023		
p-Cresol	X	200.0 mg/l		D025		
Cresol	X	200.0 mg/l		D026		
2,4-D	X	10.0 mg/l		D016		
1,4 Dichlorobenzene	X	7.5 mg/l		D027		
1,2-Dichloroethane	X	0.5 mg/l		D028		
1,1-Dichloroethylene	X	0.7 mg/l		D029		
2,4-Dinitrotoluene	X	0.13 mg/l		D030		
Endrin	X	.02 mg/l		D012		
Heptachlor, & Hydroxide	X	0.008 mg/l		D031		
Hexachloro-1,3 Butadiene	X	0.5 mg/l		D033		
Hexachlorobenzene	X	0.13 mg/l		D032		
Hexachloroethane	X	3.0 mg/l		D034		
Lindane	X	0.4 mg/l		D013		
Methoxychlor	X	10.0 mg/l		D014		
Methyl Ethyl Ketone	X	200.0 mg/l		D035		
Nitrobenzene	X	2.0 mg/l		D036		
Pentachlorophenol	X	100.0 mg/l		D037		
Pyridine	X	5.0 mg/l		D038		
Tetrachloroethylene	X	0.7 mg/l		D039		
Toxaphene	X	0.5 mg/l		D015		
2,4,5-TP Silvex	X	1.0 mg/l		D017		
Trichloroethylene	X	0.5 mg/l		D040		
2,4,5-Trichlorophenol	X	400.0 mg/l		D041		
2,4,6-Trichlorophenol	X	2.0 mg/l		D042		
Vinyl Chloride	X	0.2 mg/l		D043		

Pacific Resource Recovery
3150 East Pico Boulevard, Los Angeles, CA 90023
Phone (800) 499-7144 Fax (213) 780-0075

BY ISSUANCE OF THE APPROVAL NUMBER BELOW AND IN ACCORDANCE WITH CALIFORNIA CODE OF REGULATIONS, TITLE 22, SECTION 66 264.13, PRR HEREBY CERTIFIES THAT IT HAS THE REQUISITE AUTHORIZATION AND PERMITS FOR THE WASTE DESCRIBED ON THIS CHEMICAL SAMPLE PROFILE SHEET, AND IS PROVIDING HEREIN THAT IT WILL ACCEPT SUCH WASTE FROM YOU FOR MANAGEMENT AT ITS FACILITY IN LOS ANGELES. APPROVAL NUMBER IS GOOD FOR ONE YEAR COMMENCING ON THE DATE BELOW.

CERT. LAB REP: _____ APPROVAL NO. 22110120

☒ ACCEPTED ON ☐ REJECTED CODE NO. _____

CHEMICAL SAMPLE PROFILE SHEET

BY: [signature]

CAR000052142

A. GENERAL INFORMATION

GENERATOR NAME: Pechiney Cast Plate
FACILITY ADDRESS: 3200 Fruitland Ave. Vernon, CA 90058
PHONE #: 323-584-1900
BILLING ADDRESS: aes 2100 north alameda street compton, california 90222
NAME OF WASTE: paint and thinner
PROCESS GENERATING WASTE (be specific): site clean up

GENERATOR EPA ID #: CAD074126681
TRANSPORTER: ASBURY ENV. SERVICES
TRANSPORTER PHONE: 310-886-3400
TRANSPORTER EPA ID #: CAD028277036
TECHNICAL CONTACT: LAURA Y.
TITLE: TECH REP PHONE: 310-886-3400

B. PHYSICAL CHARACTERISTICS

COLOR: varies

PHYSICAL STATE @ 70°F: SOLID ☐ LIQUID ☒ LIQUID/SOLID MIXTURE ☐ SLUDGE ☐

LAYERS: MULTILAYERED ☐ BI-LAYERED ☐ SINGLE PHASED ☒

FREE LIQUID: YES ☒ NO ☐ % VOLUME ____

pH: ≤2 ☐ 7 ☐ ≥12.5 ☐ 2.1-3.9 ☐ 7.1-10 ☐ EXACT ☐ 4-6.9 ☒ 10.1-12.5 ☐ N.A ☐

SPECIFIC GRAVITY: <0.8 ☐ 1.3-1.4 ☐ EXACT ☐ 0.8-1.0 ☒ 1.5-1.7 ☐ N.A ☐ 1.1-1.2 ☐ >1.7 ☐

FLASH POINT: <70°F ☐ 140°F-200°F ☐ EXACT ☐ 70°F-100°F ☒ >200°F ☐ CLOSED CUP ☒ 101°F-139°F ☒ NO FLASH ☐ OPEN CUP ☐

C. CHEMICAL COMPOSITION
(List Hazardous as well as Non-Hazardous components and correspondent ranges)

mineral spirits	90-100 %
oil based paint	5-10 %
water	0-5 %

(Total of Maximum concentration must be ≥ 100%)

D. METALS ☐ TOTAL (PPM) ☐ EPA EXTRACTION PROCEDURE (MG/L)

	NONE	YES			NONE	YES	
ARSENIC (As)	☒	☐		SELENIUM (Se)	☒	☐	
BARIUM (Ba)	☐	☐		SILVER (Ag)	☐	☐	
CADMIUM (Cd)	☐	☐		COPPER (Cu)	☐	☐	
CHROMIUM (Cr)	☐	☐		NICKEL (Ni)	☐	☐	
MERCURY (Hg)	☐	☐		ZINC (Zn)	☐	☐	
LEAD (Pb)	☐	☐		THALLIUM (Tl)	☐	☐	
CHROMIUM HEX (Cr-6)	☐	☐		OTHER	☐	☐	

E. OTHER COMPONENTS TOTAL (PPM)

	NO	YES			NO	YES	
CYANIDES	☒	☐		AMINES	☒	☐	
SULFIDES	☒	☐		PCBs	☒	☐	
				PHENOLICS	☒	☐	

F. SHIPPING NAME: Waste paint related

HAZARDOUS CLASS: 3 ID #: UN1263 PG #: II RQ( )

METHOD OF SHIPMENT: ☐ BULK LIQUID ____ GALLONS ☒ DRUM (TYPE SIZE) 1X55

ANTICIPATED VOLUME: ____ GALLONS ____ DRUMS

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

VOLUME TO SHIP NOW: 1X55 DRUMS ____ BULK (GALLONS)

G. HAZARDOUS PROPERTIES ☒ NONE

☐ WATER REACTIVE ☐ AIR REACTIVE ☐ EXPLOSIVE
☐ SHOCK SENSITIVE ☐ PYROPHORIC ☐ POLYMERIZABLE
☐ RADIOACTIVE ☐ PESTICIDE RESIDUALS ☐ PATHOGEN
☐ CORROSIVE ☐ ETIOLOGICAL ☐ BIOLOGICAL
☐ OTHER ____

USEPA HAZARDOUS WASTE? ☒ YES ☐ NO
USEPA HAZARDOUS CODE(S): D001
STATE HAZARDOUS WASTE? ☒ YES ☐ NO
STATE CODE: 343

THE ABOVE INFORMATION WAS DETERMINED FROM THE FOLLOWING SOURCE(S): ☐ MSDS ☐ PRODUCT INFORMATION ☐ PERSONAL KNOWLEDGE ☐ CERTIFIED LAB ANALYSIS
I HEREBY CERTIFY THAT ALL INFORMATION CONTAINED HEREIN AND ALL ATTACHED DOCUMENTS IS COMPLETE AND ACCURATE AND THAT ALL KNOWN OR SUSPECTED HAZARDS HAVE BEEN DISCLOSED. ALSO I CERTIFY THAT THE DESIGNED SAMPLE IS REPRESENTATIVE OF THE WASTE MATERIAL DESCRIBED ABOVE.

SIGNED ON BEHALF: [signature] 10/12/02