Print Form

ERS DIVISION WASTE PROFILE FORM

Sales Office: 65 Challenger Road · Ridgefield Park, N.J. 07660 · (201) 329-7300

SEND SAMPLES TO:

Phibro-Tech, Inc., ERS Division ·

◯ 8851 Dice Road · Santa Fe Springs, CA 90670 · (562) 698-8036

◯ Initial profile ◯ Re-profile Existing ERS No. _____

ANNUAL PROFILE FEE: ($250.00) PURCHASE ORDER # _____

FOR PHIBRO-TECH,INC USE ONLY

☐ Approved ☐ Rejected ERS No._____

Date_____

Comments_____

Signature_____

A. General Information

Generator Name

Generator Site Address

City ST Zip

Mailing Address: Street or P.O. Box:

City ST Zip

Phone No. Fax No.

Generator EPA ID Number

Generator Contact

Email

ERS Distributor & Contact

Address

B. Description of Waste

Generator's Common Name of Waste

Process Generating Waste

C. Manifest and Labeling Information

Proper DOT Shipping Name RQ ☐

EPA Waste No.

State Waste No.

UN/NA No. Haz. Class

D. Characteristics of Waste

Color Odor Gravity @ 70 F

Flash Point pH

Comments

Physical State at 70 F

☐ Solid ☐ Semi Solid

☐ Liquid ☐ Powder

☐ Sludge ☐ Cake

Layers

☐ Single Phase

☐ BiLayered

☐ Multilayered

E. Chemical Composition (Must Add up to 100%)

Check Generic Waste Type that best describes Waste

☐ A. Copper Sulfate Crystal

☐ B. Copper Sulfate Solution (◯ Micro-etch or ◯ acid copper plating bath)

☐ C. Cupric Chloride Etchant (◯ Chlorine Process or ◯ Oxford Process)

☐ D. F006 sludge containing nickel and/or copper

☐ E. Nitric Acid Copper Rack Strip

☐ F. Solder/Tin Stripper ◯ Plating Bath ◯ Brightener

☐ G. ◯ Nickel plating solution ◯ Nitric acid nickel strip ◯ Electroless Nickel

☐ H. Ferric Chloride Solution

☐ I. Miscellaneous Inorganic Acid or Base

☐ J. Spent alkaline copper etchant

☐ K. Alk-Cu-Strip copper etchant ☐ L. Other

%	Constituents

F. Metals

☐ Total (ppm) ☐ TCLP (ppm)

Ag		Cr3+		Se	
As		Cr6+		Cu	
Ba		Hg		Ni	
Cd		Pb		Zn	

G. Other Components

PCB's, Cyanides, Sulfides, Pesticides, Phenolics, Dioxins

◯ No ◯ Yes List Type and Total (ppm)

H. Hazardous Characteristics

1. Infectious of Biological Waste ◯ No ◯ Yes (D018-D043)
2. Radioactive Waste ◯ No ◯ Yes
3. Reactivity: ☐ None ☐ Explosive ☐ Pyrophoric ☐ Water Reactive ☐ Shock
4. Organic Toxicity Characteristics: ◯ No ◯ Yes

I. Anticipated Volume

Quantity ☐ One Time Only

Container Type Per

Container Size (week, month, year, quarter)

J. Special Handling or Additional Information

☐ MSDS Attached ☐ Emergency Profile Required ($500 profiling fee)

K. I hereby certify that through generator knowledge and/or chemical analysis, all information submitted in this and all attached documents is complete, accurate, and that all known or suspected hazards have been disclosed. I also certify that the sample submitted with this document was collected using the appropriate sampling technique, so as to be representative of the actual stream. I also certify that the sample is properly classified, packaged, marked, and labeled and that the package is in proper condition for transportation according to DOT regulations.

Authorized Signature Title Date