

File

ABurson



HOUSTON
LABORATORY

BROWNING-FERRIS INDUSTRIES

DATE : 09/16/92
BFI Location : BFI LAKE CHARLES
BFI Initiator : RICHARDS, G
Generator : PPG INDUSTRIES
Generator Location : LAKE CHARLES, LA
Waste Description : COOLING TOWER SLUDGE
BFI Lab Number : 75842

PRETREATMENT & DISPOSAL RECOMMENDATION

Safety Precautions : Avoid Skin & Eye Contact

RECOMMENDED:

Direct Landfill Burial: Amount of Original Waste 100% vol.

Sanitary.. BFI Lake Charles and Colonial

Comments:

WCD updated September 16, 1992.

The approval is good for cooling towers labeled (A)LL-1396, (B)LL-1397, and (Hg)LL1398. The approval is not good for the cooling tower coming from the ED unit because the 1,2-dichloroethane is greater than the regulatory limit of 0.5 ppm and is RCRA hazardous as per 40 CFR 261.24.

The above is a recommendation of the BFI Houston Laboratory Group. It must be understood that management of the waste for treatment and/or disposal at the designated facility must be in compliance with the facility's permit and applicable federal, state, and local regulations. The waste treatment and/or disposal recommendation is based upon a review of the information provided by the generator. This recommendation is contingent upon the receipt at the treatment and/or disposal facility of a waste material essentially equivalent in chemical composition and physical properties to that as defined above. This waste stream has been assigned BFI Waste Code: LA/75Q;620/831001/75842

BFI HOUSTON LAB GROUP

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