

PLAINTIFF'S EXHIBIT

DOW-2486

LEB  
FOR YOUR INFO

Do you have an ENVIRONMENTAL FILE?  
IF SO, hang on to these  
R

August 13, 1985

Dale Billings - A-1230  
W. A. Toler - Angleton Pipeline  
J. W. Ogle - APB  
Dave Donle - B-101  
R. Smith - APB  
C. L. Lee - B-819  
W. P. Frazier - B-1214  
Walt Noack - B-3611  
Bob Crim - B-7701  
Brad Davis - B-1219  
Jimmy Smith - A-915

Houston Tyler - B10602  
R. D. Green - Unit I OCD  
J. H. Born - Unit II OCD  
Pam Nagel - Unit III OCD  
M. H. Baker - Unit IV OCD  
G. E. Matula - B-1226  
D. W. Steffler - B-8401  
B. J. Heard - B-4414  
D. E. Visser - B-6806  
Connie Courtney - A-915  
Mike Haynes - A-915

ST0408508

ANALYTICAL TESTING FOR WASTE CHARACTERIZATION

The analysis required for the new waste characterization forms have been discussed with Analytical Services. It is a requirement that a RCRA hazardous waste have analytical analysis to show it's composition. Analytical reports, i.e. I. R. & GCMS reports must be attached for RCRA hazardous wastes.

Analytical Services are set up to run all the required analysis and the names, building number, and analysis performed are listed below. Since several types of analysis need to be performed, please provide a 4 oz. sample for each group of analysis.

Connie Courtney A-915 Chemical Testing  
Cl<sub>2</sub>, N<sub>2</sub>, S, F<sub>2</sub>, Br<sub>2</sub>, I<sub>2</sub>.  
(Fl<sub>2</sub>, Br<sub>2</sub>, I<sub>2</sub> need only be run if present)

Mike Haynes A-915 Physical Testing -  
% ash, flashpoint, BTU, pour and boiling point, viscosity,  
pH, vapor pressure.  
Boiling point if <300°F, viscosity if >5 cp.

Jimmy Smith A-915 Metal Analysis  
Fe, Na, K, Li, Ba, Ar, Cd, Cr, Pb, Hg, Se, Ag, Zn, Cu.

Brad Davis B-1219 Chemical Composition

Marlies Goode  
Environmental Services

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60,000\*PR - MAILED DIRECTLY TO THE PLANT -  
OTHER FORMS BE SENT TO RAMONAS

ST0408508