



INTERNAL CORRESPONDENCE

① KGT - See below. Should TACB be contacted on removal of "A" unit?

CHEMICALS AND PLASTICS

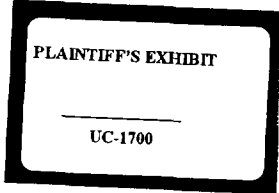
RECEIVED
JAN 31 1979

P. O. BOX 471, TEXAS CITY, TEXAS 77590

② LTV

TO (NAME) Mr. W. H. Barlow
COMPANY Mr. H. P. Brady
LOCATION Mr. W. P. Haskins
Mr. J. C. Ledvina/A. D. Sampson
Mr. J. B. Leverton/F. S. Provenzano/
Mr. D. L. Engle
COPY TO Mr. J. D. Martin - 510
Mr. W. A. Mazzolini/P. D. Smith
Mr. R. R. Rankin
Mr. D. D. Robinson/W. P. Reeves/
Mr. R. M. Ewbank
Mr. J. C. Ronnander/R. E. O'Bryan
Ms. A. P. Yalcinkaya/H. R. Schulz

R. R. RANKIN DATE January 29, 1979



SUBJECT Delegation of EPA Responsibilities for NSPS and NESHAPS Regulations to Texas Air Control Board

The attached notice from EPA, Dallas, concerns the first major delegation of responsibilities for Federal regulations to the Texas Air Control Board (TACB). As indicated in the notice, this plant has one or more units subject to these regulations. Following are the specific situations locally which fall under these regulations:

1) New Source Performance Standards (NSPS, 40 CFR, Part 60)

At the present time, we have no facilities covered by this regulations.

2) National Emission Standards for Hazardous Air Pollutants, (NESHAPS, 40 CFR, Part 61)

a) Vinyl Chloride Monomer (Subparts A and F)

Our Solvent Vinyl Resins process and the associated monomer tank car unloading facilities are presently covered. Please contact J. F. Erdmann or R. E. O'Bryan for any information or assistance needed in situations involving VCM.

b) Asbestos (Subparts A and B)

Any construction, maintenance or operation activities involving the handling of asbestos-containing materials, particularly insulation, are subject to this regulation. Most problems are in the removal and disposal of insulation from pipes and equipment to prevent personnel exposure to air-borne dust and to provide proper disposal. Please contact J. B. Leverton with copies to Ms. A. P. Yalcinkaya and J. C. Ledvina for information and assistance in the situations involving asbestos.

Handwritten notes and signatures: KGT, where does ALD stand in the identification, There is no quick or sure way to identify asbestos, I know 2 specimens very fine, I know what it is, we have it, No problem with it, Can I microscope it, an acid identification.