

RPT 3: Sum of 709

SHELL CHEMICAL CORPORATION
HOUSTON PLANT

INDUSTRIAL HYGIENE

SUMMARY OF PROJECTS

PLAINTIFF'S EXHIBIT

SH-835

ATTENDANCE AT TECHNICAL MEETINGS

The Industrial Hygienist attended the following meetings:

American Industrial Hygiene Association Convention, St. Louis, Missouri,
April 22-26, 1957.

Industrial Radiation Conference, University of Texas, Austin, Texas,
May 18, 1957.

Tenth Annual Health Conference for Business and Industry, Shamrock
Hilton Hotel, Houston, Texas, September 26-28, 1957.

Eighth National Noise Abatement Symposium, Hotel Sherman, Chicago,
Illinois, October 10-11, 1957.

Eighteenth Annual Congress on Industrial Health, Hotel Schroeder,
Milwaukee, Wisconsin, January 27-29, 1958.

Texas Public Health Association Convention, Baker Hotel, Dallas, Texas,
February 23-26, 1958.

Second Science and Engineering Meeting, The Wigwam, Phoenix, Arizona,
April 14-17, 1958.

American Industrial Hygiene Association Convention, Atlantic City,
New Jersey, April 20-25, 1958.

Manufacturing Chemists Association, Chemical Industry Safety Workshop,
Shamrock Hilton Hotel, Houston, Texas, September 25, 1958.

Eleventh Annual Health Conference for Business and Industry, October 10-11,
1958, Rice Hotel, Houston, Texas.

American Chemical Society, Southwest Regional Meeting, San Antonio, Texas,
December 4-5, 1958.

LAM 027210

ABS-008720

MEMBERSHIP IN TECHNICAL SOCIETIES

American Industrial Hygiene Association
American Industrial Hygiene Association, Gulf Coast Section
Texas Public Health Association
Air Pollution Control Association
Air Pollution Control Association, Southwest Section
Health Physics Society (pending)

MAJOR PROJECTS

Survey of BPA Dust in the EPA Plant

The concentration of BPA dust was found to present a health hazard.
Ventilation has been designed to correct this.

LAM 027211

ABS-008721

EPON Dust

Analyses of the air in EPON Resin Plant No. 2 were made, and excessive concentrations of dust were found. Corrective measures will be worked out with Engineering-Development.

Product Development Unit

Various types of air samples from the Product Development Unit were analyzed. Hazardous concentrations of solvent vapors, and asbestos dust were found to be present. Ventilation has been designed to correct this.

LAM 027212

ABS-008722