

January 23, 1968

Subject: Industrial Hygiene Surveys in Texas Division

Purposes: 1) To obtain base measurements
2) To recommend protective measures where necessary
3) To obtain data related to safe handling of products

Schedule: One plant will be surveyed every two weeks during year

Reporting: To 1) Plant Supervisor
2) Industrial Medicine
3) Safety Engineer

PLANTS TO BE SURVEYED
(Jan., Feb., and March 1968)

<u>Plant & Supervisor</u>	<u>Potential Problems</u>
1) Chlor-Alkali No. 1 B. J. Armstrong (A-108)	Noise, chlorine gas, caustic
2) Carbon Tetrachloride K. H. Oelke (A-1882)	Noise, chloroform, methyl chloride, methylene chloride, carbon tet., others
3) Polyethylene No. 2 H. R. Colvin (B-2501)	Noise, ethylene, acrylates, propylene, benzene, caustic, titanium tetrachloride
4) Sulfone, SA-1013 J. M. McDuff (B3817)	SA-1013, chlorine, methyl mercaptan, methyl chloride, caustic, trichloropropene, pentachloropyridine
5) Magnesium No. 1 E. W. Ahlrich (A-650)	Chlorine, HCl, fluoride, asbestos, H ₂ SO ₄

David J. Calley
Industrial Hygienist

PRODUCED FOR THE ASBESTOS DATABASE

DATE: 12/28/93

MASTER No. 140131

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