

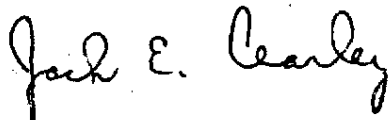
Interoffice Communication

To John H. McCulley
From Jack E. Cearley
Date June 23, 1975
Subject Vinyl Chloride and Ethylene Dichloride Analysis

Due to the close proximity of the VCM Plant to the Chemical Plant, it will be necessary that Ethylene Unit employees be monitored for Vinyl Chloride and Ethylene Dichloride exposure. As you know, this is due to current federal regulations for Vinyl Chloride and pending regulations for Ethylene Dichloride. Although exposures are expected to be satisfactory, it is important that the exposure levels be documented.

The Chemical Plant does not presently have analytical methods and techniques developed for these two chemicals, and considerable savings can be made if the analyses for Vinyl Chloride and Ethylene Dichloride are done by the VCM lab. I have talked to Paul Fetzner about this matter, and he has agreed to run 10 to 20 sample analyses. Chemical Plant personnel will collect the personal samples and deliver these to the VCM lab for analyses.

Should you have any questions, please advise.



Jack E. Cearley
Director, Environmental Control

cc: REL, PLF, JAD, CEG, DDZ, DDP, GDJ, LBD, RHG, SFP

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