



INTERNAL CORRESPONDENCE

CHEMICALS AND PLASTICS

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

TO (NAME) Mr. R. L. Frantz
COMPANY
LOCATION TEXAS CITY PLANT

DATE October 18, 1976

COPY TO Mr. F. S. Provenzano, 515
Mr. J. B. Hollingsworth, NYO

SUBJECT VCM Exposure Levels -
Suspension PVC Unit

CONFIDENTIAL

Dear Bob:

As the attached plot indicates, the VCM background level in the reaction area has risen significantly since bringing the Suspension unit back to three line operation. Even with Non-Solvent down and smooth operation in October, to date, the average level in the area covered by the Building 174 monitor is 2.6 PPM. If we have an OSHA inspection designed to check personnel exposure we could be in trouble and I propose that we prepare an action plan to bring this level down below 1.5 PPM. John Hollingsworth will be in the plant several days the week of November 8 and I would propose that we plan to lay out for him a plan that we believe will bring the Suspension/Non-Solvent area into "compliance."

Sincerely,

A handwritten signature in dark ink, appearing to be "M. E. Eisenhower".

M. E. Eisenhower

MEE/ebm

UCC 091953

AVERAGE VCM LEVEL IN NON-SOLVENT SUSPENSION PVC

REACTION AND MONOMER RECOVERY AREA

AS MEASURED BY AREA MONITOR

UCC 091954

