



INTERNAL CORRESPONDENCE

Vinyl Chloride

UC 149

CHEMICALS AND PLASTICS

P. O. BOX 471, TEXAS CITY, TEXAS 77380

TO (NAME) Mr. M. E. Eisenhour
COMPANY
LOCATION TEXAS CITY PLANT

DATE March 14, 1974

COPY TO Mr. R. L. Frantz
~~Mr. G. F. Tacquard~~

SUBJECT

Attached are current data of the residual vinyl chloride in suspension/non-solvent vinyl resins. A program has been initiated which will establish the VCM level for each resin type as well as to determine the monomer concentration as the resin moves from the drying area into a final container.

A recent blending study of QSAN-7 Bin-403 has been made to determine the reduction of VCM concentration which occurs during blending. The following data was obtained:

<u>Blending Time, hrs.</u>	<u>Residual VCM, Wt %</u>
Initial	0.018
1 hr	0.003
2 hr	0.002
3 hr	0.001

Additional reporting of the residual VCM study will be made as appropriate.

RMA
R. M. Arnold

RMA/sn
Attachment

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