I-184 (50M)

INTER-OFFICE MEMO **TENNECO CHEMICALS, INC.**

TO E.J. Hourihan AT Burlington DATE August 10, 1972

FROM H.B. Carr AT Burlington COPY TO H.R. Horton
F.W. Kanzler
G.W. Leach
P.R. Scarito
M.W. Williams
✓ File

SUBJECT 0565 Rheology

Reference: Memo - E.J. Hourihan
to P.R. Scarito, 1/19/72,
Dispersion Resin Quality

The most recent lot of 0565 (852033) had extremely high rheological properties (Brookfield 266-300+ and Severs 495-660). Lot 852032 produced last week (8/7) also had a Severs result of 606.

While results this far out are unexpected, the trend to increasingly higher rheological properties is not since Quality Control has previously alerted both Manufacturing and Process Engineering of control chart analyses on 6/12/72 and 7/12/72.

It is requested that Process Engineering reactivate the programs defined in your referenced memo, Ed, with first order of priority assigned to 0565 rheology (item C. in your memo).

H.B. Carr

H.B. Carr

HBC/jt