

INTER-OFFICE MEMO TENNECO CHEMICALS, INC.

TO Dr. L. Gross

FROM H.R. Horton

SUBJECT Union Carbide QSQF-7
(PVC 10-5R Type)

AT Flemington
AT Burlington

DATE October 17, 1974

COPY TO W.C. Champion
F.W. Kanzler
File

Per our telephone conversation, a sample of Union Carbide QSQF-7 from a rail car (ACFX 96426) received at Burlington is being sent to your attention.

This material is being held at Burlington for subsequent shipment to Nixon for use as 10-5R type. Routine quality control analysis of this material is as follows:

	<u>ACFX 96426</u>	<u>10-5R Spec</u>
Relative Viscosity	1.80	1.75-1.81
Loose Bulk Density	37.1	37-41
Heat Stability	-/100	90 min.
Screens		
+60	Tr	0-Tr
+80	9	-
+100	57	-
+140	92	40-80
+200	100	-
Thru	-	0-20

Residual VCM content is being run at Burlington, but results are not available at this time.

Please run a mill stability, extruder gels and any other testing that may be pertinent for use of material of this type at Nixon.

H. R. Horton (jt)

HRH/jst