

J.J.R. M.H.K. M.D.B.		
S.M.L. V.J.L. J.J.K.		
ACTION	FEB 1 1968	INFO
GASKET ENGINEERING		
Hard	OF	Soft

February 1, 1968

cc: S. M. Lillis
W. J. Sheehan
R. H. Bates

L. W. Winchester
C. M. Nielsen
V. J. Labrecque

J. F. Feldmann
R. T. Budovec
J. J. Rokos

TO: L. S. Dymitro
FROM: J. G. Belter
CUSTOMER: Caterpillar Tractor Company
Peoria, Illinois
REFERENCE: Ground VICTOCOR 300

Referring to S. M. Lillis's note to you dated January 19, 1968, attached please find a piece of ground VICTOCOR 300 material depicting the ground prongs.

I have examined this piece of material and have the following comments and questions:

L.S.D.

1. I removed the facing material from each side of the core and measured its thickness. The ground side appears to have approximately 50% less facing material left on the core than the unground side. I don't believe this should occur if the material is made per standard established.

L.S.D.

2. Is the clinch acceptable to our standards established in the development of this material.

V.J.L. & L.S.D.

3. Does this material meet our specification for VICTOCOR 300?
 - (a) Physical properties.
 - (b) Factory Standard for Manufacturing.

VPD-91-0002996