cc: C. I. Hayden
J. A. Ulrich

March 27, 1968

To: V. J. Labrecque

From: J. Vondrak ✓

SUBJECT: DANA INTERNATIONAL - Mexico

re: Materials for Ford Specs
#92-3899

The materials which were received from Mexico were tested to see if anything could be found to meet the various specs for gasketing material. These are the ones you gave me in February.

Attached first are four data pages listing the test results on all the materials and also the Ford Spec requirements for each of the four classes of materials:

1. Asbestos
2. Composites
3. Cellulose
4. Cork

All of the tests on the lists that you gave me were run for each material in each class. In addition, we ran tests to determine type of rubber binder in the compressed asbestos samples, per our discussion.

Next are pages of comments listing each spec under which each material is listed and how close it comes to meeting the properties on the Ford specs. We also listed which of these materials comes closest to meeting the spec.

The data pages were prepared by the writer. The data was taken by Mrs. Baczinskas and the writer. The comments are by Mr. J. A. Ulrich and the writer. The time spent by all persons was approximately 132 hours charged to Tech. Service - International - Mexico, #92-3899.

Materials Development Laboratory

J Vondrak

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