May 15, 1969

TO: W. J. Sheehan

FROM: G. M. Brown

SUBJECT: 1970 Engineering Objectives

Regarding Steve's memo of May 1st, I have the following comments to make:

ITEM #3

Materials Engineering is to establish an outside source for #70 Asbestos, as this is a large item of my wet machine production, I'd like some detail as to how I'm to be affected. Target Date is July 1st, 1969.

ITEM #8

Materials Engineering is to develop a thick version of Victocor 300, here again I'd like some general information concerning this product. Target Date is July 1st, 1969.

ITEM #1

Application Engineering covers a composition Cylinder Head and Manifold Gasket for Model 71 - Chevrolet.

Is this to be a Raw Materials Division material? Information requested, Target Date is September 15th, 1969.

ITEM #3 & #4

Application Engineering covers composition Cylinder Head Gasket for International Harvester, again is this to be a Raw Material Division material? Information requested; Target Date is December 15th, 1969.

ITEM #5

Application Engineering covers Victocor 300 for Cummins, I'd like this product ot be given more priority and if successful, possibly use this material as a substitute for the plate gaskets, which are a high scrap cost item.

ITEM #6

Application Engineering covers composition head gasket for General Motors Corporation, again is this to be a Raw Material Division material? Information requested; Target Date is April 1st, 1970.

ITEM #11

Application Engineering covers a Victocor 200 head gasket, request general information only. Target Date is October 1st, 1969.

ITEM #6

Materials Engineering covers the Carburetor Spacer Gasket Project. As you know, we are looking for work on our wet machine and the manufacture of this material could substantially increase our work load. Since a month ago this was a high priority project for a method of manufacture, I'm surprised at a April 1st, 1970 Target Date for the development of material. I'd highly recommend this project be moved into mid 1969.

G. M. Brown

ROUTING SLIP

TO:		
	R. T. DeFILIPPIS	D. J. CANAHAN
	G. M. BROWN	L. S. DYMNIRO
	R. T. BUDOVEC	R. J. KOSTUBA
	M. J. HILL	
	J. C. MAYER	

REMARKS:

Steve: Your Engineering objectives as reviewed by Geo Brown drew these comments & questions.

FROM: [illegible] DATE: 5/20

VPD-91-0000038