REPORT OF CALL

PLAINTIFF'S EXHIBIT
UC-325

CC for

J. W. Rawlings
King City, File
Niagara Falls, File
A. C. Stewart
P. T. Yurtis

Caldiron ASBESTOS

UNION CARBIDE CORPORATION

P.O. Box 579 Niagara Falls, N.Y. 14302

By T. P. Norris

Date 9-17-71

Full Name	Victor Seal Div. Dana Corp.	Interviewed
Address	5750 W. Roosevelt Rd. Chicago, Ill 60690	Carl Hayden, R&D Mgr.
Mfrs. of	Gaskets & Seals	

Phil Yurtis, had been doing some work with VictorSeal, in an effort to have them evaluate our HPO against their present grade 5K. This call was to motivate them to move quicker in this direction.

The 5K is used to reinforce synthetic gaskets & seals. It cost them about $190/ton, fob mill. I explained the difference between the 5K and our HPO, and that although the 5K was longer our surface area and available fiber per pound would more then compensate for this difference. He did like our pellet story, and went on to point out that their plant was a UAW plant, that they did have a dust problem, but so far the union was not complaining. He would like to see the HPP work in their system, but this is doubtful because they utilize only "Baker-Perkins" Sigma Blade type mixers. I don't believe there is sufficient shear to break open the pellets. A 50 lb. bag of HPP and 40 lb. bag of HPO has been requested for their work. They purchase several C/L of 5K per month, and so it is more than worthwhile that we work with them.