UC 149-2

UNION CARBIDE **INTERNAL CORRESPONDENCE**

METALS DIVISION • P.O. BOX 579 - 4625 ROYAL AVE., NIAGARA FALLS, NEW YORK 14302

To (Name)	Dr. C. R. Allenbach	Date	June 16, 1977
Division	UCC - Metals Division		
Location	Niagara Falls, NY 14302	Originating Dept.	"Calidria" Asbestos
		Answering letter date	
Copy to	Messrs. R. E. Byrne, Jr. B. L. Ingalls J. L. Myers E. W. Shortridge W. C. Thurber F. B. Twitty R. G. Woolery File	Subject	Toxic Substances Control Act Listings

This is in response to your request for the data needed to prepare the above noted listings. Attached is a copy of a list that was submitted to the Bureau of Mines last January. It is my understanding that this is inadequate and should include specific products. In addition to our regular chrysotile products, the following should be added:

RG-244	~8% amorphous silica, 92% chrysotile asbestos
CG ●-135 ●	~30% rutile TiO_2, ~70% " "
T-135	~30% anatose TiO_2, ~70% " "
RG-600	~10% dimethylol-t-butyl phenol, ~90% chrysotile asbestos. (Impurity of formic acid.)

There are also a number of products made at the Niagara Falls pilot plant that should be listed. These include:

acid leached (heavy) for beer treating
acid leached - silane treated
silica and silane treated

The pilot plant is operated by Bob Woolery's group and they are in the best position to provide the required information. By copy of this letter, Mr. Woolery is requested to supply the following data on the three products noted plus any other developmental products which look promising.

1. Raw materials
2. "Isolatable" impurities
3. Intermediates
4. By products
5. Wastes

A08740

MnO slag

H. B. Rhodes

H. B. Rhodes

HBR:dal
Attachment