PLAINTIFF'S EXHIBIT
Union Carbide 282

T. P. Morris - Chicago
H. B. Rhodes - Niagara Falls
W. C. Thurber - NY 38
KC Files
NF Files

UNION CARBIDE CORPORATION
P.O. Box 579 Niagara Falls, N.Y. 14302

By J. E. Walsh

Date 4/3/74

Full Name Anchor Paint	Interviewed
Address Tulsa, Okla.	Emerson Fowler - Tech. Director
Mfrs. of Industrial Coatings	

Call made on a prospect from our epoxy coal tar list. As seems to be the case when I present my card, I get a warm and cordial greeting and it is only after I explain that I do not have epoxy or vinyl resin to sell that I get the "Oh! You sell asbestos? I didn't know Union Carbide had asbestos." Well, I went down the road all the way with a general outline of how we got in the business, what products we had, and where they were used. Unfortunately, I cam up with a big fat zero. They sell only minimal amounts of the epoxy coal tar coating and the total gelling agent (Bentone 38) a year is about 100 lbs. Asbestos is no longer used as they formulated it out of their block filler material, although not for toxicology reasons but simply that they found a better unnamed substitute. No silica is used and they do not make mastics, caulks, sealants or epoxy adhesives. Fowler did ask for and was given a copy of our 144 and 244 brochures in the event a requirement came up for a thixotropic, anti-say, anti-settling agent, but looking around the room, it appears they may just be technical data collectors.

No further calls needed unless they contact us.

JEW/cs
Typed: 4/16/74



REPORT OF CALL

for
W. C. Thurber
J. E. Walsh
KC-File /
NF-File

Calidria

UNION CARBIDE CORPORATION

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

By T. P. Norris

Date 8-10-73

Full Name	CELANESE COATINGS CO.	**Interviewed**	Dave Shimp, R&D
Address	Tech. Center Box 99038 Jeffersontown, Ky		
Mfrs. of	INDUSTRIAL COATINGS, PAINTS		

Previous discussions have indicated that although their evaluations and use of RG 144-244 was increasing, upper management pressures were forcing them to discontinue these evaluations and to look for asbestos replacements. Dave Shimp did indicate that under cursory evaluation, in certain formulations, Wollastonite can replace asbestos. In an effort to overcome these objections and to fully realize our potential here and at all the various Celanese plants, we have offered to take dust counts so they may better judge their present position as it relates to OSHA. These dust counts are scheduled for the week of Aug. 20.