REPORT OF CALL

PLAINTIFF'S EXHIBIT
Union Carbide 229

APR 23 1973
UCC - CALIDRIA
KING CITY, CA.

T. P. Norris
J. E. Walsh
KC-File
NF-File

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

By G. L. Dickson

Date 4/17/73

Full Name	Briner Paint Mfg. Company	Interviewed	
Address	3717 Agnes Street Corpus Christi, TX 78405 (512) 884-4804	John Nee (Telecon)	
Mfrs. of			

John requested a lab sample of RG-244 about a year ago but did very little work with it because of toxicology. In fact, they went as far as to package (in plastic bags) the Canadian 7R05 which they had on hand and sent it to a warehouse for storage. Discussed the new OSHA regulations and the question of toxicology in general and convinced him that asbestos could be used safely. Discussed epoxy maintenance coatings, zinc-rich coatings, and epoxy/coal tar formulations. They apparently have some products similar to the latter but are using a urethane for cross-linking instead of epoxy. A thixotrope is required but was unable to find out which one. Did manage to learn that Aerosil and Cab-O-Sil are used in unknown quantities, however. They also make alcohol and water base zinc-rich coatings (ethyl silicate and lithium silicate) which need a flow controller. Presently using a bentone, but it is very water sensitive and
All they would like to find a replacement for it. Will RG-244 be as good as 144 in this type of application? Will either be better than bentones?

ACTION

Get information back to John on zinc-rich coatings. Find out if he needs additional samples.

JLM He has not had a dust survey as yet. Would welcome our doing this sometime in the future. Do you feel that it can be justified even if he is not using our products at this time. It could gain us a lot of points as he is going to need a lot of assurance before he will use our products. Let's discuss.

GLD Send safe use of RG-244 paper to John Nee.

Typed 4/18/73
cjb