REPORT OF CALL

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

Calidria

PLAINTIFF'S EXHIBIT UC-671

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

RECEIVED
AUG 5 1974
UCC - CALIDRIA
KING CITY, CA.

By J. E. Walsh

Date 7/23/74

Full Name Heil Process	Interviewed
Address Houston, Texas	Chuck Boyer, Plant Manager
Mfrs. of FRP tanks & vessels	

Call made with H. B. Rhodes to discuss toxicology.

This was our second time around today as Boyer was tied up when we first came in. H. B. Rhodes reviewed both the OSHA regs and the dust count data on polyester compounding and sanding that we had, and Boyer made copies for his files. He seemed quite attentive to the presentation and advised us that they did not have a dust count nor have they had medical exams. The exam could be a problem as Boyer made some notes on his pad when this point was being discussed. He also advised us that Dart Industries, the parent company, was sending in their safety inspector later this week. We offered to help them in so far as the dust determination was concerned by running a count for them as we had our equipment with us. Unfortunately, it was too late in the day as compounding is done on the day shift only. We advised Boyer we would contact him in the morning to see where we were and do our utmost to get by to run a count for him. We will also pick up some sanding samples as they have a huge vessel which they will be grinding tomorrow. H. B. Rhodes will handle by separate ROC the particulars on the dust samples taken.

IBR Let's discuss when you have the results the best way to present them to Boyer.

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DEC 2 1974

UNION CARBIDE CORPORATION

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

By J. E. Walsh

Date 11/22/74

Full Name Heil Process	Interviewed
Address Houston, Texas	Chuck Boyer, Plant Manager
Mfrs. of FRP Tanks & Vessels	

Call made to see if it could be determined more fully the reason for the 244 ban at all Heil plants.

Boyer was more than willing to explain the reason why we had been axed, and they have gone back to X. The day after we ran our count, the Director of Safety for Dart Industries, the parent company, made a tour of the plant and discovered for the first time that Heil was using asbestos. Chuck feels that we were doomed right there even though he explained to the safety man that we had just run a dust count for them the previous day. If our results had come back as 0 fiber levels, we might have had a fighting chance to hang in there. Based on the various misinterpretations of the regulation the Dart safety man has, such as protective clothing, change rooms, etc., being needed anytime you use asbestos, I feel it would behoove us to contact him if for no other reason than to straighten him out before he causes us problems elsewhere.

BR The man to talk to is Jim Hayes, Director of Safety, Dart Industries, West 115 Century Road, Paramus, N. J.

Suggested to Chuck that they might want to consider contacting their resin supplier to see if he would supply material already thixed for those applications where it is used. It would be an alternative to handling dust producing materials in their plant be it X or 244. Left thanking Boyer for the business they had placed with us and asking that he call me if anything changed in the future that would allow us to again participate in their thix requirements.

No further calls are planned at any of the 3 Heil locations in my geography and we should remove them from our '75 forecast numbers.