Dr. Miller - Hallway File Cabinets

PLAINTIFF'S EXHIBIT
UC-869

File: Customers
T's

A23142


Published by AsbestosClaims.Law
**asbestosclaims.law/library/16080/1**

~~W.F.M./C.H.C.~~

UNION CARBIDE CORPORATION
PERFORMANCE CHEMICALS AND POLYMERS DIVISION
2326 Lonnecker Drive, Garland, TX 75041
(214) 271-2451

RECEIVED
JUL 30 1979
W. P. Miller

CALL REPORT

TO: H. MAYFIELD (Tech 511) CC: See Attached Distribution List

ACCOUNT: TKO FIRE CORPORATION (Huntsville, AIA.)

RECEIVED
JUL 23 1979
C. H. CARDER

DATE OF VISIT: JULY 6, 1979 (At the Garland Laboratory)

PRESENT FROM ACCOUNT: JIM JEFFRIES, PRES.

PRESENT FROM UCC: R. C. Pierrehumbert

PURPOSE OF VISIT:
1. To demonstrate his quality of Fire-Retardant Coatings
2. To discuss latex intumescent technology
3. Obtain Raw Material Supplier Literature & Samples of some raw materials.

DISCUSSION:

Mr. Jeffries had experience with UCAR Latex 5000 many years ago when he visited the National Starch R&D Laboratory in N.J. Somewhere along the line he became interested in following other financial pursuits, and has investments in the building industry. He plans to follow through now on fire retardant coatings (Pigmented and Clears) for protection of steel columns and beams, plus over flammable rigid urethane foams.

He showed me excellent displays over cardboard-box material and urethane foam, which we burned in our hood. After scrapping away black intumescent foam, the area would continue to intumesce several times. The is quite unique in my experience, and I think he has a lead over other flame-retardant coatings manufacturers.

Jim claims to have banking money in reserve for his new $ 5 Million expansion in this market, when ready. He predicted usage level of 1 to 2 Million pounds of latex by the end of 1980; and in five years perhaps as high as 5 Million pounds. (That makes a lot of coating !). The energy picture will make the difference, he is quite certain about the housing/urethane-foam protection market.

We discussed raw material suppliers and I gave him up-to-date address for needed raw materials, beside the latex. We packaged some CALIDRIA HPO Fibers for his steel mastic coating, CELLOSIZE QP-15000, 1-1-1 Tricloroethane and "Chemsil 30 Perlite" for textured coatings based on UCAR Latex 154 . The solvent was for aiding adhesion to oily metals and galvanized steel.

ACTION:
1. Send Jim Jeffries a 5-Gallon Cubitainer of UCAR Latex 5000 to his laboratory location from Garland for continuing formulation work.
2. Forward Jim any new literature or UCAR Latex 5000 or 503 flame-retardant data as developed by RCP.

A23143

R.C. Pierrehumbert

**QUALITY EMULSION POLYMERS**



## DISTRIBUTION

| | |
|---|---|
| MR. N. A. DUBE | NYO-33 |
| MR. J. L. LONG/H.F. ECKARD | UCC/TUCKER |
| MR. R. H. JARVIS | ATLANTA DSO |
| MR. H. MAYFIELD | TECH 511 |
| MR. A. A. MEES | NYO-33 |
| DR. W. P. MILLER/C. H. CARDER | TECH 511 |
| MR. E. L. PETERSON | NYO-33 |
| MR. A. E. STAFFORD | NYO-33 |
| MR. D. E. STOCKMAN | NYO-33 |

A23144