

INTERNAL
CORRESPONDENCEUNION CARBIDE CORPORATION TECHNICAL CENTER
P.O. BOX 8361, SOUTH CHARLESTON, WV 25303To (Name) A. J. Bonham
Division 770-201
Location 511
Area

Date November 11, 1986

Originating Dept EM&TS - HS&EA

Area Industrial Hygiene

Copy to E. R. Hunter - 740/4111
C. P. Maxwell - 701/2
P. D. Sherman - 701/2Subject Asbestos In Glass
Blowing Shop**PLAINTIFF'S
EXHIBIT**
UC-764

C. P. Maxwell received a request from Eugene Hunter to take a look at the material used for lining trays in the oven located in the glass blowing shop. A sample of this material was obtained by C. P. Maxwell that we analyzed for asbestos. The results show possible presence of chrysotile type asbestos material. The material in the oven is crumbling and presents a potential exposure problem.

I recommend that the material be carefully removed and replaced with a non-asbestos material. You may wish to consider a thermal barrier cloth such as Siltemp^R which offers protection up to 3000°F. If you are interested in this product, I have additional details available for your consideration.

Manhar A. Patel

MAP:rab
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