PLAINTIFF'S EXHIBIT
CAP-309

August 2, 1966

Mr. C. E. Stiefken
B U I L D I N G

ASBESTOS ARTICLE - JULY 1966

1. Bozhenov, P. I.
   Use of asbestos mining wastes as raw material for prodn. of autoclaved bldg. prods.
   TRANSLATION AVAILABLE: Inst. for Asbestos Info., 298 Rokeby Rd., Subiaco, Western Australia for $2
   ~~(Asb. p. 24 6/66)~~
   (ASBESTOS p. 24 (June 1966))

2. Dvoinichkov, S. I.
   Capron grid for the filtration of asbestos cement suspensions
   Stroi. mat. 11, #9, 7 (Sept. 1965)
   (MIRA 19, #2 624 (May 1966))

3. Mann, R. E. and others
   Mesothelioma associated with asbestosis
   Cancer 19, 521-526 (Apr. 1966)
   (Ind. Hyg. Dig. 30, item 471 (May 1966))

4. Oleinik, A. A.
   Metal parts in glue joints of elements in asbestos cement panels (in Russian)
   Stroi. mat. 11, #9, 8 (Sept. 1965)
   (MIRA 19, #2 624 (May 1966))

5. Sokolov, P. N.
   Manufacutre of asbestos cement sheet materials and pipes (book in Russian) Moscow, Vysshala shkota, 1965. 259p.
   (MIRA 19, #2, 624 (May 1966))

6. Späte, Klaus
   Technical calculations for an asbestos spinning mill (in German)
   Gummi Asbest Kunststoffe 19, #6, 708-712 (June 1966)

Patents:

7. Pall, D. B. & Keedwell, C. A. (to Pall Corp.)
Microporous material for use as filters
U.S. 3,238,056 (Mar. 1, 1966)
asbestos & paper
(CA 65, 343c (July 4, 1966))

8. Sabouni, B. B.
Prestressed concrete products
U.S. 3,247,294 (Apr. 19, 1966)
(CA 65, 1947b (1966))

9. Kwiatanowski, P. & Shebs, T. L. (to J-M)
Thermal insulation
U.S. 3,249,579 (May 3, 1966)
neoprene over asbestos cloth; for extreme service, such as rockets
(CA 65, 2449g (1966))

10. Johns-Manville Corp. (by P. S. Denning)
Heat insulation
BELG. 661,447 (Sept. 22, 1965)
perlite, Na silicate, & cellulose or asbestos fibers
(CA 65, 476c (July 4, 1966))

H. McBride
Librarian

HMcB:adm

copies: EAFarrell
EMartinez
AJPhillips
WPRoe