



AMERICAN SMELTING AND REFINING COMPANY  
CENTRAL RESEARCH LABORATORIES  
SOUTH PLAINFIELD, N.J., 07080

PLAINTIFF'S EXHIBIT

CAP-339

November 8, 1966

Mr. C. E. Stiefken  
BUILDING

ASBESTOS ARTICLES - OCTOBER 1966

NOV 10 1966

A. PHILLIPS

1. anon.  
Exposure to asbestos and malignancy  
London Clin. Med. J. 7, 10-11 (Jan. 1966)  
(APCA Abst. 12, #4, 7 (Sept. 1966))
2. Bennet, A. (Cape Insulation Ltd.)  
Crocidolite asbestos as a reinforcing fibre in synthetic  
resins  
Reinforced Plastics, (London), 11, #1, 18, 20, 22 (Sept. 1966)  
condensed from a paper given at 4th International  
Reinforced Plastics Conference
3. Creble, J. V.  
Quantitative determination of chrysotile, amosite, and  
crocidolite by X-ray diffraction  
Am. Ind. Hyg. Assoc. J. 27, 293-298 (May-June, 1966)  
(APCA Abst. 12, #4, 4 (Sept. 1966))
4. Hall, R. B. & McManamin, J. E.  
Evolution of open-pit drilling and blasting practices  
at the Normandie Mine  
Can. Mining Met. Bull. 59, #653, 1103-1106 (Sept. 1966)
5. Sutherland, D. M. & Hidi, P.  
Investigation of filter-aid behaviour  
Inst. Chem. Eng. Trans. 44, T122-127 (May, 1966)  
Brit. Tech. Index 5, #6, 97 (June 1966)
6. Thomson, J. G. & Graves, W. M.  
Asbestos as an urban air contaminant  
Arch. Pathol. 81, 458-464 (May, 1966)  
Ind. Hyg. Dig. 30, #8, 16 (Aug. 1966)

HMCB/hb

H. McBride,  
Librarian

cc: E. A. Farrell      A. J. Phillips ✓  
     E. Martinez        W. P. Roe

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November 29, 1966

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

ASBESTOS ARTICLES - NOVEMBER 1966

1. anon.  
Health hazards of asbestos  
Lancet 1, #7436, 530-531 (Mar. 5, 1966)  
(APCA Abst. 12, #6, 9 (Nov. 1966))
2. anon.  
Northwest mill controls pitch through use of asbestos  
fibers  
Pulp & Paper 43, 50+ (Aug. 29, 1966)  
(BPI 2, #3, 27 (Oct. 1966))
3. Baldanza, N. T.  
Fiber-reinforced thermoplastics: applications, molding  
techniques, and performance data  
PLASTEC Rept. 26 80 p. (May 1966)  
(Mod Plastics 44, #3, 66 (Nov. 1966))
4. Blesovsky, A.  
Folded lung after asbestos exposure  
Brit. J. Diseases Chest 60, #1, 19-22 (Jan. 1966)  
(APCA Abst. 12, #6, 7 (Nov. 1966))
5. Blount, R. R., P. F. and Leach, A. A.  
Protein coating of asbestos bodies  
Biochem. J. 101, #1, 204-207  
(CA 65, 14324a (Oct. 24, 1966))
6. Lieben, J.  
Malignancies in asbestos workers  
Arch. Environmental Health 13, #5, 619-621 (Nov. 1966)
7. O'Connor, D. J. and Patterson, J. H.  
Thermal decomposition of crocidolite  
Epitoanyag 18, #6, 212-215 (1966)  
4 samples from Wittenoom Gorge, W. Australia, were  
tested (in Hungarian)  
(CA 65, 13413d (Oct. 24, 1966))

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8. Pickarski, T. R.  
Experiments in fracturing asbestos ore with radio-frequency currents  
Can. Mining J. (June 1966)  
(Asbestos 48, #4, 14 (Oct. 1966))
9. Roe, F. J. C., Walters, M. A., and Harington, J. S.  
Tumor initiation by natural and contaminating asbestos oils  
Intern. J. Cancer 1, #5, 491-495  
(CA 65, 15887b (Nov. 7, 1966))
10. Whittaker, E. J. W.  
Diffraction contrast in electron microscopy of chrysotile  
Acta Cryst. 21, #4, 461-466 (1966)  
(CT 1966, #22, 105)

#### Patents

11. Burak, N. and McAnespie, P. (to Jos. Crossfield & Sons, Ltd., Warrington, Eng.)  
Thermal insulation products (lime-perlite- $Al_2(SO_4)_3$ -asbestos)  
U.S. 3,238,052 (Mar. 1, 1966)  
(GAX 12, 1227 (Oct. 1966))
12. Caprio, M. J. and Krisleit, R. F. (to Alcoa)  
Fibrous insulating refractories resistant to molten aluminum base alloys containing zinc and magnesium  
U.S. 3,269,349 (Aug. 30, 1966)  
made of asbestos, calcium aluminate cement, cryolite, and fibrous aluminum silicate
13. Kennedy, H. E. (to H. H. Robertson Co.)  
Process for fabricating protected metal sheets  
U.S. 3,274,679 (Sept. 27, 1966)  
coated with molten zinc, then asbestos, and finally asphalt
14. Baldwin, J. H., Paetzold, P. J., and Starr, F. (to J-M)  
Composite laminates and molded articles and method of making same  
U.S. 3,285,803 (Nov. 15, 1966)

15. ~~Oesterheld, Earl A.~~  
Apparatus for dressing crude asbestos  
~~P.A. 3,286,940~~ (Nov. 22, 1966)
16. ~~Pittsburgh Plate~~ Glass Co. (by Norman Shorr)  
Rollers for glass drawing  
FRENCH 1,412,755 (Oct. 1, 1965)  
rollers made of anthophyllite or crocidolite  
(CA 65, 13385e (Oct. 24, 1966))

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