



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

PLAINTIFF'S EXHIBIT

CAP-369

August 30, 1967

Mr. C. E. Stiefken
BUILDING

ASBESTOS ARTICLES - AUGUST 1967

1. Enterline, P.E. & Kendrick, M.A.
Asbestos-dust exposures at various levels of
mortality
Arch. Environ. Health 15, #2, 181-186 (August 1967)
2. Hartzel, L.W., Brodbeck, R.M. & Knapke, D.H. (Monsanto)
Low-iron-content asbestos for DAP molding compounds
(using Arizona floats)
Mod. Plastics 44, #11, 137, 140, 145 (July 1967)
3. Holmes, A. & Morgan, A.
Leaching of constituents of chrysotile asbestos in
vivo
Nature 215, #5099, 441-442 (1967)
4. Hunkar, D.
Criteria for the use of mineral fillers in the paint
and lacquer industry (in German)
Deut. Farben - Z. 21, #3, 133-136 (1967)
CA 62, 12579 (July 24, 1967)
5. Kheiker, D.M., Plantsbaum, I.M. & Bubeleva, L.V.
Determination of elementary fiber size of chrysotile
asbestos (in Russian)
Kristallographiya 12, #3, 430-435 (1967)
CT #15, 165 (July 17, 1967)
6. Kleinfeld, M., Messite, J. & Koogman, J.
Mortality experience in a group of asbestos
insulation workers
Arch. Environ. Health 15, #2, 177-180 (August 1967)
7. Krstanovic, I. & Pavlovic, S.
X-ray study of six-layer ortho-serpentine
Am. Mineral. 52, #5-6, 871-876 (May-June 1967)

ASARCO ALV 0002622

8. Lauzon, M. (IAQ)
Aerial survey of open pits at Lake Asbestos of Quebec
Can. Mining Met. Bull. 60, #663, 819-821 (July 1967)
9. Plaksin, N. & Olofinski, N.F.
Development perspectives of the tribo-adhesion
process for the separation of mineral raw materials
and other materials (in German)
Friedberg, Forschungsh. A401, 29-35 (1966)
CA 67, 23548 (August 7, 1967)
10. Selbo, M.L. (US FPL, Madison)
Evaluation and development of adhesives for marine
assembly gluing (epoxies containing asbestos)
AD 636,250 (1966) 34p.
CA 67, 33472 (August 21, 1967)
11. Sharp, J.H. & Navahari Achar, B.N. (Penna. State Univ.)
Weight loss curves of hydrous minerals
AD 621,826 (NASA Acc. No. N66-14930). 7p. (1965)
CA 67, 13710 (July 24, 1967)
12. Whitfield, H.J. & Freeman, A.G.
Mössbauer study of amphiboles (amosite and crocidolite)
J. Inorg. Nucl. Chem. 29, #4, 903-914 (1967)
CA 67, 27400 (August 7, 1967)
13. Baughman, F.P. & Douglas, B.F. (to Taylor Corp.)
Molding composition for making thermal barriers
(for aerospace vehicles)
U.S. 3,314,915 (April 18, 1967)
14. Cupery, M.E.
Fiber-filled poly (tetrafluoroethylene) packing materials
U.S. 3,314,916 (April 18, 1967)
15. Shorr, N. (to Pittsburgh Plate Glass)
Traction rolls and material handling apparatus
employing such rolls (covered with a composition
containing 30% asbestos for heat resistance)
U.S. 3,317,303 (May 2, 1967)
16. Moore, W.A. (to Philip Carey)
Heat resistant fibrous amphibole asbestos board
containing an inorganic binder
U.S. 3,334,010 (August 1, 1967)
17. Carlson, W.E. (to St. Regis Paper Co.)
Conductive cellulosic paper containing asbestos and
an acid salt of a polyvalent metal
U.S. 3,337,392 (August 22, 1967)

HMcB/dm

cc: E.A. Farrell, E. Martinez

(Mrs.) H. McBride