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BULLETIN ON ASBESTOS PUBLICATIONS

No. 33

March 1960

37. Huggins, Charles W.
Electron micrographs of asbestiform minerals
U.S. Bur. Mines Rept. Invest. 5551 (1960). 14pp.
24 figs.
38. IMM Abst. 10, #2, 52 (Dec. 1959-Jan. 1960)
Bergeron, Robert
Preliminary report on the Pavungnituk
Range area, New Quebec
Prelim. Rept. Quebec Dept. Min. Geol. Survey
No. 392, 1959. 9pp.
39. anon
Unusual asbestos ore in Fresno County
Calif. Mineral Info. Service 12, #8, 11-12 (Aug. 1959)
A potentially important deposit consists of an
intimate mixture of chrysotile and talc, locally
known as "mountain leather."
40. Monthly Index of Russian Accessions 12, 2439
(Dec. 1959)
Karchevskaia, E.P.
Prospects of further expanding Bazhenovo
asbestos mines
Gornyi Zhurnal (Mining J.) 1959, #7, 47-50.
41. Badollet, M.S. & Edgerton, N.W.
Properties of asbestos fibers imported into
the United States
Can. Mining Met. Bull. 53, #573, 12-17 (Jan. 1960)
Fiber lengths, volume resistivity, iron content,
magnetic rating, and conductivity of an aqueous
extract were determined for chrysotile and other
varieties of asbestos from many sources to serve
as a guide for their use in electrical products.

42. Chem. Abst. 54, 1193d (Jan. 25, 1960)
Vejnar, Zdenek
The problem of the origin of some
chrysotile asbestos deposits in Eastern
Asia
Sbornik ustred ustavu geol. 24, 313-88 (1957)
43. Chem. Abst. 54, 1826b (Jan. 25, 1960)
Hoopes, Harry P., Weber, Horst L. and Neal,
Jesse R., Jr. (to Fibreboard Paper Products
Corp.)
Calcium silicate thermal insulation
U.S. 2,904,444 (Sept. 15, 1959).
44. anon
Clarifying the future of fine filtration
Chem. Week 86, #5, 61-62, 64 (Jan. 30, 1959)
Article describing the problems of clarifica-
tion and various kinds of filters.
45. anon
New asbestos mining firm strengthened its
position
E & M Metal and Min. Markets 31, #4, 11 (Jan. 28,
1960)
News item about Lake Asbestos of Quebec, Ltd.
46. Ind. Hyg. Dig. 24, #1, 4-5 (Jan. 1960)
Brief account of decision in case of Yates v.
U.S. Rubber Co.; Georgia Court of Appeals
No. 37935; October 15, 1959 on compensation
for disability due to asbestosis.
47. Monthly Index of Russian Accessions 12, #10, 2718
(Jan. 1960)
Kostiukovskii, M.G.
Using asbestos-cement construction elements
in industrial construction
Prom. stroitel. (Industrial Construction) 37, #7,
33-37 (July 1959)

48. anon
Asbestos-Cement Products Association model home
Asbestos 41, #8, 24, 26, 28 (Feb. 1960)
Some of the new asbestos cement products used in this house are described. It is featured in the February 1960 issue of LIVING FOR YOUNG HOMEMAKERS.
49. Chem. Abst. 54, 2634c (Feb. 10, 1959)
Fetisov, L.I.
Air separator for concentrating asbestos ores
U.S.S.R. 120,178 (May 4, 1959)
50. anon
Refractory withstands 3,000F for several hours
Chem. Eng. 67, #3, 80, 82 (Feb. 8, 1960)
A new refractory material called "Asbestosite" is announced by Harco Labs., New Haven. It is described as tough and fibrous and suitable for automobile mufflers.
51. Dun's Rev. Mod. Ind. 75, #2, 116 (Feb. 1960)
"Fireproof board: This asbestos board can be sawed, drilled, sanded, machined, or planed like wood to accuracies of .001 inch. The smooth texture of the board requires no finishing. The material will not burn or rot, and is practically unaffected by water, steam, or 1,200F temperatures. "Unarcoboard," Union Asbestos & Rubber Company, Chicago."
(this item is copied here in its entirety)
52. Dun's Rev. Mod. Ind. 75, #2, 120 (Feb. 1960)
"Immune: Work clothing made of a new coated asbestos cloth sheds molten metal as hot as 3,000F. The cloth also resists acid, steam, water, and oil, and reflects 50 per cent of radiant heat. Greater tensile strength than ordinary cloth twice its weight and thickness is claimed. "Thermogarb," American Optical Company, Southbridge, Mass."
(this item is copied here in its entirety)

53. Rukeyser, Walter A.
Asbestos
Eng. Mining J. 161, #2, 150-152 (Feb. 1960)
Annual review article on production, sales,
and developments in the trade.
54. anon
Versatile asbestos consumption (in German)
Gummi u. Asbest 13, 69-72 (Feb. 1960)
This article gives statistics on consumption
of the great variety of asbestos products in
various countries in the 1950's.
55. Mining World 22, #2, 72 (Feb. 1960)
"African Asbestos Cement Corporation Ltd.
(Union of South Africa) has started a new
exploration and development program at its
Lalkloof chrysotile asbestos mine in order
to increase reserves in new zones. A grading
plant is being erected and is scheduled for
early production."
(this item is copied here in its entirety)

H. McBride

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